

Listino prezzi 4/2010
Price List 4/2010
Liste de Prix 4/2010
Lista de Precios 4/2010
Preisliste 4/2010



LU-VE
CONTARDO®

leadership with a passion



INDEX



	Model	Page
Commercial unit coolers		
Unit cooler BENEFIT range	New F27JC	7
Super efficient unit coolers	New F27HC	8
Air coolers for glycol water	New F27HCW	9
Unit cooler BENEFIT range	New F30JC	10
Super efficient unit coolers	New F30HC	11
Air coolers for glycol water	New F30HCW	12
Unit cooler BENEFIT range	New F35JC	13
Super efficient unit coolers	New F35HC	14
Air coolers for glycol water	New F35HCW	15
Commercial unit coolers	New F45HC	16
Air coolers for glycol water	New F45HCW	17
Commercial unit coolers	New F50HC	18
Air coolers for glycol water	New F50HCW	19
Dual discharge unit coolers BENEFIT range	BHDN-BHDS	20
Dual discharge unit coolers BENEFIT range	BHDN-BHDS	21
Dual discharge unit coolers	SHDN-SHDS	22
Dual discharge unit coolers	SHDN-SHDS	23
Dual discharge air coolers for glycol water	SHDNW-SHDSW	24
Dual discharge air coolers for glycol water	SHDNW-SHDSW	25
Angled unit coolers BENEFIT	BHA	26
Angled unit coolers	SHA	27
Angled air coolers for glycol water	SHAW	28
Angled unit coolers BENEFIT	BMA	29
Angled unit coolers	SMA	30
Dual discharge unit coolers BENEFIT range	BMDN-BMDS	31
Dual discharge unit coolers BENEFIT range	BMDN-BMDS	32
Dual discharge unit coolers	SMDN-SMDS	33
Dual discharge unit coolers	SMDN-SMDS	34
Dual discharge air coolers for glycol water	SMDNW-SMDS	35
Dual discharge air coolers for glycol water	SMDNW-SMDS	36
Super efficient unit coolers	S2HC	37
Super efficient unit coolers	S3HC	38
Industrial unit coolers		
Industrial unit coolers for cold rooms	CDH45	39
Industrial unit coolers for cold rooms	CDH63	40
Industrial unit coolers for cold rooms	CDH64	41
Air coolers for glycol water		
Dual discharge air coolers for glycol water	New CDW45	42
Dual discharge air coolers for glycol water	New CDW63	43

PRICE LIST 01/04/2010

	Model	Page
Air coolers for glycol water		
Dual discharge air coolers for glycol water	New CDW64	44
Industrial unit coolers		
Industrial ammonia unit coolers	New CDA45	45
Industrial ammonia unit coolers	New CDA63	46
Industrial ammonia unit coolers	New CDA64	47
Industrial unit coolers for cold rooms	CS45	48
Industrial air coolers for glycol water	CS45W	50
Industrial unit coolers for cold rooms	CS50	52
Industrial air coolers for glycol water	CS50W	54
Industrial unit coolers for cold rooms	CS62	56
Industrial air coolers for glycol water	CS62W	58
Industrial unit coolers for cold rooms	CS63	60
Industrial air coolers for glycol water	CS63W	62
Industrial unit coolers for cold rooms	CS64	64
Industrial air coolers for glycol water	CS64W	66
Industrial unit coolers for cold rooms	CS80	68
Industrial air coolers for glycol water	CS80W	70
Industrial unit coolers for cold rooms	LS45	72
Industrial air coolers for glycol water	LS45W	74
Industrial ammonia unit coolers	New LS45A	76
Industrial unit coolers for cold rooms	LS50	78
Industrial air coolers for glycol water	LS50W	80
Industrial ammonia unit coolers	New LS50A	82
Industrial unit coolers for cold rooms	LS62	84
Industrial air coolers for glycol water	LS62W	86
Industrial ammonia unit coolers	New LS62A	88
Industrial unit coolers for cold rooms	LS63	90
Industrial air coolers for glycol water	LS63W	92
Industrial ammonia unit coolers	New LS63A	94
Industrial unit coolers for cold rooms	LS64	96
Industrial air coolers for glycol water	LS64W	98
Industrial ammonia unit coolers	New LS64A	100
Industrial unit coolers for cold rooms	LS80	102
Industrial air coolers for glycol water	LS80W	104
Industrial ammonia unit coolers	New LS80A	106
Special unit coolers	FAST FREEZER	108
Special unit coolers	FAST FREEZER	109
Industrial unit coolers for cold rooms	NHI	110
Industrial unit coolers for cold rooms	HDI	111
Industrial unit coolers for cold rooms	HIL	112
Unit coolers for small cold rooms and reach in cabinets		
Unit coolers for small cold rooms and reach in cabinets	BHP-BHS	113
Unit coolers for small cold rooms and reach in cabinets	SHP-SHS-SHF	114
Unit coolers for small cold rooms and reach in cabinets	BHP-BHS	115

	Model	Page
Unit coolers for small cold rooms and reach in cabinets		
Unit coolers for small cold rooms and reach in cabinets	SHP-SHS-SHF	116
Unit coolers for small cold rooms and reach in cabinets	SHP-SHS-SHF	117
Tubeless condensers		
Tubeless condensers	STN-STFT	118
Tubeless condensers	STN-STFT	119
Tubeless air condensers BENEFIT	STVF..ES	120
Tubeless air cooled condensers	STVF	121
Axial fan air cooled condensers		
Axial fan air cooled condensers	SHVN Ø 330	122
Axial fan air cooled condensers	SHVS Ø 330	123
Axial fan air cooled condensers	SHVN Ø 350	124
Axial fan air cooled condensers	SHVS Ø 350	125
Axial fan air cooled condensers	New SAVN Ø 500	126
Axial fan air cooled condensers	New SAVS Ø 500	127
Axial fan air cooled condensers	New SAVR Ø 500	128
Axial fan air cooled condensers	New EAVN Ø 500	129
Axial fan air cooled condensers	New EAVS Ø 500	130
Axial fan air cooled condensers	New EAVR Ø 500	131
Axial fan air cooled condensers	New SAVN Ø 630	132
Axial fan air cooled condensers	New SAVS Ø 630	133
Axial fan air cooled condensers	New SAVR Ø 630	134
Axial fan air cooled condensers	New EAVF Ø 630	135
Axial fan air cooled condensers	New EAVN Ø 630	136
Axial fan air cooled condensers	New EAVS Ø 630	137
Axial fan air cooled condensers	New EAVR Ø 630	138
Axial fan air cooled condensers	New SAVN Ø 710	139
Axial fan air cooled condensers	New SAVS Ø 710	140
Axial fan air cooled condensers	SAVS Ø 800	141
Axial fan air cooled condensers	SAVT Ø 800	142
Axial fan air cooled condensers	SAVR Ø 800	143
Axial fan air cooled condensers	EHVF Ø 900	144
Axial fan air cooled condensers	EAVN Ø 900	145
Axial fan air cooled condensers	New EAVU Ø 900	146
Axial fan air cooled condensers	New EAVX Ø 900	147
Axial fan air cooled condensers	EAVS Ø 800	148
Axial fan air cooled condensers	EAVT Ø 800	149
Axial fan air cooled condensers	EAVR Ø 800	150
V-shape air cooled condensers	EHVDF	151
V-shape air cooled condensers	EHVDN	152
V-shape air cooled condensers	EHVDS	153
V-shape air cooled condensers	EHVDT	154
V-shape air cooled condensers	EHVDR	155
V-shape air cooled condensers	New EHVDU	156
V-shape air cooled condensers	New EHVDX	157

	Model	Page
Axial fan air cooled condensers		
V-shape air cooled condensers	XDHVF	158
V-shape air cooled condensers	XDHVN	159
V-shape air cooled condensers	XDHVS	160
V-shape air cooled condensers	XDHVX	161
V-shape air cooled condensers	XDHVT	162
V-shape air cooled condensers	XDHVU	163
V-shape air cooled condensers	XDHVR	164
Centrifugal fan air cooled condensers		
Centrifugal fan air cooled condensers	New PHVC	165
Centrifugal fan air cooled condensers	SHVC	166
Dry coolers		
Dry coolers	SHLN Ø 500	167
Dry coolers	SHLS Ø 500	168
Dry coolers	SHLR Ø 500	169
Dry coolers	SHLN Ø 630	170
Dry coolers	SHLS Ø 630	171
Dry coolers	SHLR Ø 630	172
Dry coolers	SALS Ø 800	173
Dry coolers	SALT Ø 800	174
Dry coolers	SALR Ø 800	175
Dry coolers	EHLF Ø 900	176
Dry coolers	EALN Ø 900	177
Dry coolers	EALU Ø 900	178
Dry coolers	EALX Ø 900	179
Dry coolers	EALS Ø 800	180
Dry coolers	EALT Ø 800	181
Dry coolers	EALR Ø 800	182
V-shape dry coolers	SDHLF	183
V-shape dry coolers	SDHLN	184
V-shape dry coolers	SDHLS	185
V-shape dry coolers	SDHLR	186
V-shape dry coolers	EHLDF	187
V-shape dry coolers	EHLDN	188
V-shape dry coolers	EHLDS	189
V-shape dry coolers	EHLDT	190
V-shape dry coolers	EHLDR	191
V-shape dry coolers	EHLDU	192
V-shape dry coolers	EHLDX	193
V-shape dry coolers	XXLDF	194
V-shape dry coolers	XXLDN	195
V-shape dry coolers	XXLDU	196
V-shape dry coolers	XXLDX	197
V-shape dry coolers	XDHLF	198
V-shape dry coolers	XDHLN	199
V-shape dry coolers	XDHLS	200
V-shape dry coolers	XDHLX	201

PRICE LIST 01/04/2010

	Model	Page
Dry coolers		
V-shape dry coolers	XDHLT	202
V-shape dry coolers	XDHLU	203
V-shape dry coolers	XDHLR	204
Subcoolers		
Subcoolers	SUBN Ø 350	205
Subcoolers	SUBS Ø 350	206
Subcoolers	SUBN Ø 500	207
Subcoolers	SUBS Ø 500	208
Subcoolers	SUBR Ø 500	209
Subcoolers	SUBF Ø 630	210
Subcoolers	SUBN Ø 630	211
Subcoolers	SUBS Ø 630	212
Subcoolers	SUBR Ø 630	213

Unit cooler **BENEFIT** range

F27JC			Without defrost	Electric defrost	Extra alupaint
			N	E	
Model	fin	fan	Price	Price	Price
N e w					
F27JC 25-4	4.5	1x275	415,1	522,0	148,45
F27JC 36-4	4.5	1x275	474,8	584,0	148,45
F27JC 49-4	4.5	2x275	602,0	743,0	159,40
F27JC 71-4	4.5	2x275	696,0	835,0	159,40
F27JC 107-4	4.5	3x275	925,0	1.096,0	170,35
F27JC 142-4	4.5	4x275	1.163,0	1.358,0	181,30
F27JC 19-6	6	1x275	403,8	515,0	145,90
F27JC 28-6	6	1x275	466,6	579,0	145,90
F27JC 38-6	6	2x275	586,0	726,0	154,30
F27JC 55-6	6	2x275	679,0	821,0	154,30
F27JC 85-6	6	3x275	904,0	1.072,0	162,70
F27JC 110-6	6	4x275	1.135,0	1.329,0	171,10
F27JC 16-7	7	1x275	400,7	512,0	144,85
F27JC 23-7	7	1x275	463,5	574,0	144,85
F27JC 31-7	7	2x275	580,0	719,0	152,20
F27JC 46-7	7	2x275	674,0	815,0	152,20
F27JC 70-7	7	3x275	892,0	1.060,0	159,55
F27JC 92-7	7	4x275	1.121,0	1.316,0	166,90

ACCESSORIES AND SPARE PARTS

Motor	Code	Price
MOTORE W 26/A	30087240	39,9

Fan	Code	Price
VENTOLA DIAM. 275-28-5P	30087594	7,2

Fan guard	Code	Price
GRIGLIA X F27	30087637	12,4

Electrical heaters	Code	Price
RESIST.ELET. SHC01 610W	30087241	25,2
RESIST.ELET. SHC02 1080W	30087242	30,5
RESIST.ELET. SHC03 1540W	30087243	35,1
RESIST.ELET. SHC04 2000W	30087244	43,3
RESIST.ELET. SHB 01 200W	30087262	25,2
RESIST.ELET. SHB 02 350W	30087263	30,5
RESIST.ELET. SHB 03 480W	30087264	35,1
RESIST.ELET. SHB 04 650W	30087265	43,3

Drain tray kit	Code	Price
KIT BAC S2HC/F27HC 1 MOT	30130210	0,0
KIT BAC S2HC/F27HC 2 MOT	30130211	0,0
KIT BAC S2HC/F27HC 3 MOT	30130212	0,0
KIT BAC S2HC/F27HC 4 MOT	30130213	0,0

Side panel	Code	Price
COPERTURA LATERALE S2HC-B	30084566	18,3

Kit fan shroud heater	Code	Price
SHRHEA-S2HC	30101012	39,8

Drain line electric heater	Code	Price
KIT RST X HC	30101038	58,3

Super efficient unit coolers



F27HC			Without defrost	Electric defrost	Extra alupaint
			N	E	
Model	fin	fan	Price	Price	Price
N e w					
F27HC 25-4	4.5	1x275	402,7	516,0	148,45
F27HC 36-4	4.5	1x275	462,5	576,0	148,45
F27HC 49-4	4.5	2x275	585,0	732,0	159,40
F27HC 71-4	4.5	2x275	676,0	823,0	159,40
F27HC 107-4	4.5	3x275	897,0	1.074,0	170,35
F27HC 142-4	4.5	4x275	1.130,0	1.332,0	181,30
F27HC 19-6	6	1x275	394,5	510,0	145,90
F27HC 28-6	6	1x275	453,2	569,0	145,90
F27HC 38-6	6	2x275	569,0	714,0	154,30
F27HC 55-6	6	2x275	662,0	805,0	154,30
F27HC 85-6	6	3x275	880,0	1.055,0	162,70
F27HC 110-6	6	4x275	1.103,0	1.305,0	171,10
F27HC 16-7	7	1x275	389,3	507,0	144,85
F27HC 23-7	7	1x275	450,1	565,0	144,85
F27HC 31-7	7	2x275	563,0	707,0	152,20
F27HC 46-7	7	2x275	655,0	800,0	152,20
F27HC 70-7	7	3x275	865,0	1.040,0	159,55
F27HC 92-7	7	4x275	1.088,0	1.292,0	166,90

ACCESSORIES AND SPARE PARTS

Motor	Code	Price
MOTORE W 26/A	30087240	39,9

Fan	Code	Price
VENTOLA DIAM. 275-28-5P	30087594	7,2

Fan guard	Code	Price
GRIGLIA X F27	30087637	12,4

Electrical heaters	Code	Price
RESIST.ELET. SHC01 610W	30087241	25,2
RESIST.ELET. SHC02 1080W	30087242	30,5
RESIST.ELET. SHC03 1540W	30087243	35,1
RESIST.ELET. SHC04 2000W	30087244	43,3
RESIST.ELET. SHB 01 200W	30087262	25,2
RESIST.ELET. SHB 02 350W	30087263	30,5
RESIST.ELET. SHB 03 480W	30087264	35,1
RESIST.ELET. SHB 04 650W	30087265	43,3

Drain tray kit	Code	Price
KIT BAC S2HC/F27HC 1 MOT	30130210	0,0
KIT BAC S2HC/F27HC 2 MOT	30130211	0,0
KIT BAC S2HC/F27HC 3 MOT	30130212	0,0
KIT BAC S2HC/F27HC 4 MOT	30130213	0,0

Side panel	Code	Price
COPERTURA LATERALE S2HC-B	30084566	18,3

Kit fan shroud heater	Code	Price
SHRHEA-S2HC	30101012	39,8

Drain line electric heater	Code	Price
KIT RST X HC	30101038	58,3

Air coolers for glycol water



			Circuit type								Optionals		
F27HCW			B	C	D	E	F	G	H	L	~	h	Alupaint
Model	fin	fan											
N e w													
F27HCW 25-4	4.5	1x275	402,7	420,2	441,9	441,9	448,1	457,3	482,0	-	115,3	-	148,45
F27HCW 36-4	4.5	1x275	447,0	462,5	484,1	484,1	491,3	496,5	522,0	-	115,0	-	148,45
F27HCW 49-4	4.5	2x275	565,0	580,0	603,0	603,0	608,0	617,0	641,0	-	146,0	-	159,40
F27HCW 71-4	4.5	2x275	641,0	656,0	674,0	674,0	679,0	690,0	711,0	-	145,0	-	159,40
F27HCW 107-4	4.5	3x275	847,0	858,0	881,0	881,0	886,0	892,0	917,0	-	175,0	-	170,35
F27HCW 142-4	4.5	4x275	1.067,0	1.082,0	1.103,0	1.103,0	1.107,0	1.113,0	1.139,0	-	202,0	-	181,30
F27HCW 19-6	6	1x275	394,5	414,1	434,7	434,7	441,9	447,0	473,8	-	115,5	-	145,90
F27HCW 28-6	6	1x275	441,9	453,2	476,9	476,9	485,1	491,3	516,0	-	115,1	-	145,90
F27HCW 38-6	6	2x275	550,0	564,0	585,0	585,0	593,0	602,0	626,0	-	145,0	-	154,30
F27HCW 55-6	6	2x275	627,0	641,0	659,0	659,0	666,0	674,0	698,0	-	146,0	-	154,30
F27HCW 85-6	6	3x275	826,0	839,0	858,0	858,0	866,0	873,0	895,0	-	175,0	-	162,70
F27HCW 110-6	6	4x275	1.039,0	1.055,0	1.074,0	1.074,0	1.079,0	1.087,0	1.109,0	-	202,0	-	171,10
F27HCW 16-7	7	1x275	389,3	407,9	427,5	427,5	437,8	442,9	469,7	-	115,7	-	144,85
F27HCW 23-7	7	1x275	437,8	450,1	473,8	473,8	482,0	488,2	513,0	-	115,2	-	144,85
F27HCW 31-7	7	2x275	542,0	558,0	579,0	579,0	585,0	594,0	619,0	-	145,0	-	152,20
F27HCW 46-7	7	2x275	619,0	632,0	652,0	652,0	658,0	666,0	691,0	-	145,0	-	152,20
F27HCW 70-7	7	3x275	812,0	826,0	847,0	847,0	851,0	856,0	882,0	-	175,0	-	159,55
F27HCW 92-7	7	4x275	1.025,0	1.040,0	1.062,0	1.062,0	1.066,0	1.074,0	1.097,0	-	202,0	-	166,90

~ Extra electric defrost [E]

h Extra water defrost [SB]

ACCESSORIES AND SPARE PARTS

Motor	Code	Price
MOTORE W 26/A	30087240	39,9
Fan	Code	Price
VENTOLA DIAM. 275-28-5P	30087594	7,2
Fan guard	Code	Price
GRIGLIA X F27	30087637	12,4
Electrical heaters	Code	Price
RESIST.ELET. SHC01 610W	30087241	25,2
RESIST.ELET. SHC02 1080W	30087242	30,5
RESIST.ELET. SHC03 1540W	30087243	35,1
RESIST.ELET. SHC04 2000W	30087244	43,3
RESIST.ELET. SHB 01 200W	30087262	25,2
RESIST.ELET. SHB 02 350W	30087263	30,5
RESIST.ELET. SHB 03 480W	30087264	35,1
RESIST.ELET. SHB 04 650W	30087265	43,3
Drain tray kit	Code	Price
KIT BAC S2HC/F27HC 1 MOT	30130210	0,0
KIT BAC S2HC/F27HC 2 MOT	30130211	0,0
KIT BAC S2HC/F27HC 3 MOT	30130212	0,0
KIT BAC S2HC/F27HC 4 MOT	30130213	0,0
Side panel	Code	Price
COPERTURA LATERALE S2HC-B	30084566	18,3
Kit fan shroud heater	Code	Price
SHRHEA-S2HC	30101012	39,8
Drain line electric heater	Code	Price
KIT RST X HC	30101038	58,3

Unit cooler **BENEFIT** range

F30JC			Without defrost	Electric defrost	Extra alupaint
			N	E	
Model	fin	fan	Price	Price	Price
N e w					
F30JC 411-4	4.5	1x300	618,0	711,0	155,90
F30JC 412-4	4.5	1x300	682,0	827,0	166,50
F30JC 421-4	4.5	2x300	957,0	1.052,0	177,35
F30JC 422-4	4.5	2x300	1.070,0	1.216,0	198,56
F30JC 431-4	4.5	3x300	1.212,0	1.364,0	198,80
F30JC 432-4	4.5	3x300	1.443,0	1.668,0	230,61
F30JC 442-4	4.5	4x300	1.836,0	2.124,0	262,66
F30JC 511-6	6	1x300	611,0	704,0	150,84
F30JC 512-6	6	1x300	673,0	818,0	159,03
F30JC 521-6	6	2x300	928,0	1.023,0	167,23
F30JC 522-6	6	2x300	1.059,0	1.205,0	183,61
F30JC 531-6	6	3x300	1.204,0	1.356,0	183,61
F30JC 532-6	6	3x300	1.417,0	1.642,0	208,20
F30JC 542-6	6	4x300	1.806,0	2.094,0	232,78
F30JC 611-7	7	1x300	620,0	713,0	148,67
F30JC 612-7	7	1x300	682,0	827,0	155,90
F30JC 621-7	7	2x300	941,0	1.036,0	162,89
F30JC 622-7	7	2x300	1.051,0	1.197,0	177,35
F30JC 631-7	7	3x300	1.196,0	1.348,0	177,11
F30JC 632-7	7	3x300	1.404,0	1.629,0	198,80
F30JC 642-7	7	4x300	1.788,0	2.076,0	220,25

ACCESSORIES AND SPARE PARTS

Motor	Code	Price
GR MOT F30HC A4E300	30103491	122,6
Fan guard	Code	Price
GRIGLIA IN PLASTICA X F30	30087635	40,2
Motor brackets	Code	Price
GRIGLIA PORTA MOTORE F30	30087636	12,4
Electronic motors	Code	Price
A3G300 F30HC-1500 rpm	30112004	257,5
Electrical heaters	Code	Price
RESIST.ELET.F30 1 MOT	30087512	22,7
RESIST.ELET.F30 2 MOT	30087513	26,8
RESIST.ELET.F30 3 MOT	30087514	36,1
RESIST.ELET.F30 4 MOT	30087515	40,2
Drain tray kit	Code	Price
KIT BAC F30 2 MOT	30106887	59,7
KIT BAC F30 1 MOT	30110371	42,2
KIT BAC F30 3 MOT	30110372	78,3
KIT BAC F30 4 MOT	30110373	98,9
Side panel	Code	Price
COPERTURA LATERALE F30	30085032	18,5
Electric capacitor	Code	Price
COND. SMA 2 MICRO F	30086929	9,6
Kit fan shroud heater	Code	Price
SHRHEA-F30	30104610	64,9
Drain line electric heater	Code	Price
KIT RST X HC	30101038	58,3

Super efficient unit coolers



F30HC			Without defrost	Electric defrost	Extra alupaint
			N	E	
Model	fin	fan	Price	Price	Price
N e w					
F30HC 411-4	4.5	1x300	600,0	693,0	155,90
F30HC 412-4	4.5	1x300	663,0	808,0	166,50
F30HC 421-4	4.5	2x300	929,0	1.024,0	177,35
F30HC 422-4	4.5	2x300	1.039,0	1.185,0	198,56
F30HC 431-4	4.5	3x300	1.177,0	1.329,0	198,80
F30HC 432-4	4.5	3x300	1.401,0	1.626,0	230,61
F30HC 442-4	4.5	4x300	1.783,0	2.071,0	262,66
F30HC 511-6	6	1x300	593,0	686,0	150,84
F30HC 512-6	6	1x300	653,0	798,0	159,03
F30HC 521-6	6	2x300	901,0	996,0	167,23
F30HC 522-6	6	2x300	1.028,0	1.174,0	183,61
F30HC 531-6	6	3x300	1.169,0	1.321,0	183,61
F30HC 532-6	6	3x300	1.376,0	1.601,0	208,20
F30HC 542-6	6	4x300	1.753,0	2.041,0	232,78
F30HC 611-7	7	1x300	602,0	695,0	148,67
F30HC 612-7	7	1x300	662,0	807,0	155,90
F30HC 621-7	7	2x300	914,0	1.009,0	162,89
F30HC 622-7	7	2x300	1.020,0	1.166,0	177,35
F30HC 631-7	7	3x300	1.161,0	1.313,0	177,11
F30HC 632-7	7	3x300	1.363,0	1.588,0	198,80
F30HC 642-7	7	4x300	1.736,0	2.024,0	220,25

ACCESSORIES AND SPARE PARTS

Motor	Code	Price
GR MOT F30HC A4E300	30103491	122,6
Fan guard	Code	Price
GRIGLIA IN PLASTICA X F30	30087635	40,2
Motor brackets	Code	Price
GRIGLIA PORTA MOTORE F30	30087636	12,4
Electronic motors	Code	Price
A3G300 F30HC-1500 rpm	30112004	257,5
Electrical heaters	Code	Price
RESIST.ELET.F30 1 MOT	30087512	22,7
RESIST.ELET.F30 2 MOT	30087513	26,8
RESIST.ELET.F30 3 MOT	30087514	36,1
RESIST.ELET.F30 4 MOT	30087515	40,2
Drain tray kit	Code	Price
KIT BAC F30 2 MOT	30106887	59,7
KIT BAC F30 1 MOT	30110371	42,2
KIT BAC F30 3 MOT	30110372	78,3
KIT BAC F30 4 MOT	30110373	98,9
Side panel	Code	Price
COPERTURA LATERALE F30	30085032	18,5
Electric capacitor	Code	Price
COND. SMA 2 MICRO F	30086929	9,6
Kit fan shroud heater	Code	Price
SHRHEA-F30	30104610	64,9
Drain line electric heater	Code	Price
KIT RST X HC	30101038	58,3

Air coolers for glycol water



			Circuit type								Optionals		
F30HCW			B	C	D	E	F	G	H	L	~	h	Alupaint
Model	fin	fan											
New													
F30HCW 411-4	4.5	1x300	-	612,0	641,0	641,0	651,0	658,0	693,0	-	87,0	-	155,90
F30HCW 412-4	4.5	1x300	828,0	821,0	800,0	794,0	836,0	-	-	-	139,0	-	166,50
F30HCW 421-4	4.5	2x300	-	920,0	945,0	945,0	952,0	969,0	998,0	-	87,0	-	177,35
F30HCW 422-4	4.5	2x300	1.311,0	1.315,0	1.306,0	1.286,0	1.329,0	-	-	-	143,0	-	198,56
F30HCW 431-4	4.5	3x300	-	1.148,0	1.178,0	1.178,0	1.186,0	1.194,0	1.228,0	-	148,0	-	198,80
F30HCW 432-4	4.5	3x300	1.733,0	1.739,0	1.726,0	1.700,0	1.757,0	-	-	-	229,0	-	230,61
F30HCW 442-4	4.5	4x300	2.205,0	2.213,0	2.196,0	2.163,0	2.235,0	-	-	-	291,0	-	262,66
F30HCW 511-6	6	1x300	-	605,0	637,0	637,0	649,0	657,0	691,0	-	87,0	-	150,84
F30HCW 512-6	6	1x300	809,0	808,0	794,0	777,0	819,0	-	-	-	139,0	-	159,03
F30HCW 521-6	6	2x300	-	888,0	915,0	915,0	925,0	935,0	970,0	-	87,0	-	167,23
F30HCW 522-6	6	2x300	1.278,0	1.281,0	1.269,0	1.252,0	1.292,0	-	-	-	143,0	-	183,61
F30HCW 531-6	6	3x300	-	1.115,0	1.140,0	1.140,0	1.151,0	1.161,0	1.190,0	-	148,0	-	183,61
F30HCW 532-6	6	3x300	1.711,0	1.715,0	1.699,0	1.675,0	1.728,0	-	-	-	229,0	-	208,20
F30HCW 542-6	6	4x300	2.180,0	2.185,0	2.164,0	2.134,0	2.202,0	-	-	-	291,0	-	232,78
F30HCW 611-7	7	1x300	-	602,0	634,0	634,0	646,0	654,0	688,0	-	87,0	-	148,67
F30HCW 612-7	7	1x300	804,0	805,0	791,0	773,0	816,0	-	-	-	139,0	-	155,90
F30HCW 621-7	7	2x300	-	882,0	910,0	910,0	918,0	930,0	965,0	-	87,0	-	162,89
F30HCW 622-7	7	2x300	1.274,0	1.276,0	1.263,0	1.247,0	1.287,0	-	-	-	143,0	-	177,35
F30HCW 631-7	7	3x300	-	1.107,0	1.136,0	1.136,0	1.141,0	1.148,0	1.184,0	-	148,0	-	177,11
F30HCW 632-7	7	3x300	1.702,0	1.706,0	1.688,0	1.666,0	1.720,0	-	-	-	229,0	-	198,80
F30HCW 642-7	7	4x300	2.168,0	2.172,0	2.150,0	2.122,0	2.190,0	-	-	-	291,0	-	220,25

~ Extra electric defrost [E]

h Extra water defrost [SB]

ACCESSORIES AND SPARE PARTS

Motor	Code	Price
GR MOT F30HC A4E300	30103491	122,6
Fan guard	Code	Price
GRIGLIA IN PLASTICA X F30	30087635	40,2
Motor brakets	Code	Price
GRIGLIA PORTA MOTORE F30	30087636	12,4
Electronic motors	Code	Price
A3G300 F30HC-1500 rpm	30112004	257,5
Electrical heaters	Code	Price
RESIST.ELET.F30 1 MOT	30087512	22,7
RESIST.ELET.F30 2 MOT	30087513	26,8
RESIST.ELET.F30 3 MOT	30087514	36,1
RESIST.ELET.F30 4 MOT	30087515	40,2
Drain tray kit	Code	Price
KIT BAC F30 2 MOT	30106887	59,7
KIT BAC F30 1 MOT	30110371	42,2
KIT BAC F30 3 MOT	30110372	78,3
KIT BAC F30 4 MOT	30110373	98,9
Side panel	Code	Price
COPERTURA LATERALE F30	30085032	18,5
Electric capacitor	Code	Price
COND. SMA 2 MICRO F	30086929	9,6
Kit fan shroud heater	Code	Price
SHRHEA-F30	30104610	64,9
Drain line electric heater	Code	Price
KIT RST X HC	30101038	58,3

Unit cooler **BENEFIT** range

F35JC			Without defrost	Electric defrost	Extra alupaint
			N	E	
Model	fin	fan	Price	Price	Price
N e w					
F35JC 73-4	4.5	1x350	759,0	902,0	159,88
F35JC 106-4	4.5	1x350	928,0	1.114,0	170,90
F35JC 145-4	4.5	2x350	1.245,0	1.430,0	181,75
F35JC 215-4	4.5	2x350	1.554,0	1.823,0	203,80
F35JC 272-4	4.5	3x350	1.960,0	2.298,0	220,00
F35JC 323-4	4.5	3x350	2.203,0	2.541,0	236,70
F35JC 362-4	4.5	4x350	2.588,0	3.000,0	247,38
F35JC 430-4	4.5	4x350	2.917,0	3.330,0	269,60
F35JC 59-6	6	1x350	751,0	895,0	154,87
F35JC 84-6	6	1x350	914,0	1.098,0	163,22
F35JC 117-6	6	2x350	1.216,0	1.403,0	171,73
F35JC 174-6	6	2x350	1.526,0	1.795,0	188,43
F35JC 218-6	6	3x350	1.925,0	2.264,0	201,29
F35JC 261-6	6	3x350	2.161,0	2.501,0	213,65
F35JC 290-6	6	4x350	2.534,0	2.947,0	222,33
F35JC 348-6	6	4x350	2.855,0	3.268,0	238,87
F35JC 47-7	7	1x350	745,0	889,0	152,53
F35JC 69-7	7	1x350	906,0	1.092,0	159,88
F35JC 94-7	7	2x350	1.204,0	1.388,0	167,06
F35JC 143-7	7	2x350	1.514,0	1.779,0	181,75
F35JC 179-7	7	3x350	1.903,0	2.244,0	192,44
F35JC 213-7	7	3x350	2.136,0	2.473,0	203,63
F35JC 238-7	7	4x350	2.507,0	2.921,0	210,64
F35JC 284-7	7	4x350	2.822,0	3.236,0	225,51

ACCESSORIES AND SPARE PARTS

Motor	Code	Price
GR.MOT. V350/B F35HC	30087443	165,8
Fan guard	Code	Price
GRIGLIA IN PLASTICA X F35	30087591	42,2
Motor brackets	Code	Price
GRIGLIA PORTA MOTORE F35	30087593	13,4
Electrical heaters	Code	Price
RESIST.ELET. SHB 03 480W	30087264	35,1
RESIST.ELET. SHB 05 275W	30087266	26,7
RESIST.ELET. SHB 06 720W	30087267	45,6
RESIST.ELET. SHB 07 940W	30087268	57,7
RESIST.ELET. SHC30 450W	30087477	25,1
RESIST.ELET. SHC31 800W	30087478	31,5
RESIST.ELET. SHC32 1150W	30087479	40,8
RESIST.ELET. SHC33 1500W	30087480	45,3
Drain tray kit	Code	Price
KIT BAC F35 2 MOT	30103054	62,8
KIT BAC F35 1 MOT	30106661	49,4
KIT BAC F35 3 MOT	30110390	87,6
KIT BAC F35 4 MOT	30110391	113,3
Side panel	Code	Price
COPERTURA LATERALE F35	30085031	22,7
Electric capacitor	Code	Price
KIT GR.CONDENSATORE B3HC	30098735	20,2
Kit fan shroud heater	Code	Price
SHRHEA-S3HC	30101013	67,5
Drain line electric heater	Code	Price
KIT RST X HC	30101038	58,3

Super efficient unit coolers



F35HC			Without defrost	Electric defrost	Extra alupaint
			N	E	
Model	fin	fan	Price	Price	Price
N e w					
F35HC 73-4	4.5	1x350	739,0	882,0	159,88
F35HC 106-4	4.5	1x350	900,0	1.086,0	170,90
F35HC 145-4	4.5	2x350	1.210,0	1.393,0	181,75
F35HC 215-4	4.5	2x350	1.510,0	1.776,0	203,80
F35HC 272-4	4.5	3x350	1.900,0	2.241,0	220,00
F35HC 323-4	4.5	3x350	2.140,0	2.476,0	236,70
F35HC 362-4	4.5	4x350	2.512,0	2.926,0	247,38
F35HC 430-4	4.5	4x350	2.830,0	3.243,0	269,60
F35HC 59-6	6	1x350	730,0	874,0	154,87
F35HC 84-6	6	1x350	888,0	1.072,0	163,22
F35HC 117-6	6	2x350	1.180,0	1.366,0	171,73
F35HC 174-6	6	2x350	1.483,0	1.751,0	188,43
F35HC 218-6	6	3x350	1.869,0	2.208,0	201,29
F35HC 261-6	6	3x350	2.098,0	2.437,0	213,65
F35HC 290-6	6	4x350	2.460,0	2.872,0	222,33
F35HC 348-6	6	4x350	2.771,0	3.185,0	238,87
F35HC 47-7	7	1x350	721,0	864,0	152,53
F35HC 69-7	7	1x350	882,0	1.065,0	159,88
F35HC 94-7	7	2x350	1.168,0	1.353,0	167,06
F35HC 143-7	7	2x350	1.470,0	1.736,0	181,75
F35HC 179-7	7	3x350	1.849,0	2.188,0	192,44
F35HC 213-7	7	3x350	2.071,0	2.409,0	203,63
F35HC 238-7	7	4x350	2.430,0	2.845,0	210,64
F35HC 284-7	7	4x350	2.736,0	3.149,0	225,51

ACCESSORIES AND SPARE PARTS

Motor	Code	Price
GR.MOT. V350/B F35HC	30087443	165,8
Fan guard	Code	Price
GRIGLIA IN PLASTICA X F35	30087591	42,2
Motor brackets	Code	Price
GRIGLIA PORTA MOTORE F35	30087593	13,4
Electrical heaters	Code	Price
RESIST.ELET. SHB 03 480W	30087264	35,1
RESIST.ELET. SHB 05 275W	30087266	26,7
RESIST.ELET. SHB 06 720W	30087267	45,6
RESIST.ELET. SHB 07 940W	30087268	57,7
RESIST.ELET. SHC30 450W	30087477	25,1
RESIST.ELET. SHC31 800W	30087478	31,5
RESIST.ELET. SHC32 1150W	30087479	40,8
RESIST.ELET. SHC33 1500W	30087480	45,3
Drain tray kit	Code	Price
KIT BAC F35 2 MOT	30103054	62,8
KIT BAC F35 1 MOT	30106661	49,4
KIT BAC F35 3 MOT	30110390	87,6
KIT BAC F35 4 MOT	30110391	113,3
Side panel	Code	Price
COPERTURA LATERALE F35	30085031	22,7
Electric capacitor	Code	Price
KIT GR.CONDENSATORE B3HC	30098735	20,2
Kit fan shroud heater	Code	Price
SHRHEA-S3HC	30101013	67,5
Drain line electric heater	Code	Price
KIT RST X HC	30101038	58,3

Air coolers for glycol water



			Circuit type								Optionals		
F35HCW			B	C	D	E	F	G	H	L	~	h	Alupaint
Model	fin	fan											
N e w													
F35HCW 73-4	4.5	1x350	724,0	737,0	756,0	789,0	-	-	-	-	143,0	-	159,88
F35HCW 106-4	4.5	1x350	886,0	895,0	895,0	927,0	974,0	-	-	-	184,0	-	170,90
F35HCW 145-4	4.5	2x350	1.170,0	1.180,0	1.199,0	1.229,0	-	-	-	-	184,0	-	181,75
F35HCW 215-4	4.5	2x350	1.448,0	1.466,0	1.478,0	1.492,0	1.541,0	-	-	-	266,0	-	203,80
F35HCW 272-4	4.5	3x350	1.839,0	1.850,0	1.858,0	1.894,0	-	-	-	-	338,0	-	220,00
F35HCW 323-4	4.5	3x350	2.037,0	2.057,0	2.064,0	2.084,0	2.123,0	-	-	-	338,0	-	236,70
F35HCW 362-4	4.5	4x350	2.393,0	2.401,0	2.408,0	2.445,0	-	-	-	-	413,0	-	247,38
F35HCW 430-4	4.5	4x350	2.651,0	2.667,0	2.679,0	2.694,0	2.737,0	-	-	-	413,0	-	269,60
F35HCW 59-6	6	1x350	717,0	728,0	748,0	782,0	-	-	-	-	143,0	-	154,87
F35HCW 84-6	6	1x350	870,0	883,0	892,0	913,0	961,0	-	-	-	185,0	-	163,22
F35HCW 117-6	6	2x350	1.142,0	1.154,0	1.171,0	1.203,0	-	-	-	-	185,0	-	171,73
F35HCW 174-6	6	2x350	1.421,0	1.439,0	1.447,0	1.467,0	1.512,0	-	-	-	266,0	-	188,43
F35HCW 218-6	6	3x350	1.808,0	1.816,0	1.825,0	1.861,0	-	-	-	-	339,0	-	201,29
F35HCW 261-6	6	3x350	1.998,0	2.015,0	2.023,0	2.042,0	2.083,0	-	-	-	338,0	-	213,65
F35HCW 290-6	6	4x350	2.338,0	2.346,0	2.354,0	2.392,0	-	-	-	-	413,0	-	222,33
F35HCW 348-6	6	4x350	2.591,0	2.606,0	2.616,0	2.634,0	2.676,0	-	-	-	414,0	-	238,87
F35HCW 47-7	7	1x350	710,0	720,0	742,0	774,0	-	-	-	-	143,0	-	152,53
F35HCW 69-7	7	1x350	863,0	877,0	887,0	905,0	955,0	-	-	-	185,0	-	159,88
F35HCW 94-7	7	2x350	1.128,0	1.140,0	1.158,0	1.188,0	-	-	-	-	184,0	-	167,06
F35HCW 143-7	7	2x350	1.409,0	1.428,0	1.435,0	1.453,0	1.499,0	-	-	-	266,0	-	181,75
F35HCW 179-7	7	3x350	1.787,0	1.794,0	1.804,0	1.840,0	-	-	-	-	339,0	-	192,44
F35HCW 213-7	7	3x350	1.969,0	1.988,0	1.996,0	2.015,0	2.056,0	-	-	-	338,0	-	203,63
F35HCW 238-7	7	4x350	2.310,0	2.320,0	2.327,0	2.364,0	-	-	-	-	413,0	-	210,64
F35HCW 284-7	7	4x350	2.556,0	2.571,0	2.583,0	2.600,0	2.643,0	-	-	-	413,0	-	225,51

~ Extra electric defrost [E]

h Extra water defrost [SB]

ACCESSORIES AND SPARE PARTS

Motor	Code	Price
GR.MOT. V350/B F35HC	30087443	165,8
Fan guard	Code	Price
GRIGLIA IN PLASTICA X F35	30087591	42,2
Motor brackets	Code	Price
GRIGLIA PORTA MOTORE F35	30087593	13,4
Electrical heaters	Code	Price
RESIST.ELET. SHB 03 480W	30087264	35,1
RESIST.ELET. SHB 05 275W	30087266	26,7
RESIST.ELET. SHB 06 720W	30087267	45,6
RESIST.ELET. SHB 07 940W	30087268	57,7
RESIST.ELET. SHC30 450W	30087477	25,1
RESIST.ELET. SHC31 800W	30087478	31,5
RESIST.ELET. SHC32 1150W	30087479	40,8
RESIST.ELET. SHC33 1500W	30087480	45,3
Drain tray kit	Code	Price
KIT BAC F35 2 MOT	30103054	62,8
KIT BAC F35 1 MOT	30106661	49,4
KIT BAC F35 3 MOT	30110390	87,6
KIT BAC F35 4 MOT	30110391	113,3
Side panel	Code	Price
COPERTURA LATERALE F35	30085031	22,7
Electric capacitor	Code	Price
KIT GR.CONDENSATORE B3HC	30098735	20,2
Kit fan shroud heater	Code	Price
SHRHEA-S3HC	30101013	67,5
Drain line electric heater	Code	Price
KIT RST X HC	30101038	58,3

Commercial unit coolers



F45HC			Without defrost	Electric defrost	Hot gas defrost in the coil, electric defrost in the drain try	Water defrost	Hot gas defrost for the coil and the drain tray	Extra alupaint	Extra insulated drain tray	Wiring
Model	fin	fan	N	E	G	SB	GB			
N e w										
F45HC 1100-4	4.5	1x450	1.794,0	1.972,0	1.994,0	-	-	128,35	400,7	216,3
F45HC 1102-4	4.5	1x450	1.917,0	2.211,0	2.134,0	-	-	150,39	400,7	216,3
F45HC 1106-4	4.5	2x450	2.623,0	2.856,0	2.916,0	-	-	194,69	502,7	329,6
F45HC 1108-4	4.5	2x450	2.838,0	3.202,0	3.155,0	-	-	238,77	502,7	329,6
F45HC 1112-4	4.5	3x450	3.684,0	3.910,0	4.097,0	-	-	260,81	604,7	442,9
F45HC 1114-4	4.5	3x450	4.032,0	4.420,0	4.485,0	-	-	326,94	604,7	442,9
F45HC 1118-4	4.5	4x450	4.665,0	4.986,0	5.189,0	-	-	326,94	706,7	556,2
F45HC 1120-4	4.5	4x450	5.178,0	5.678,0	5.759,0	-	-	415,32	706,7	556,2
F45HC 1200-6	6	1x450	1.762,0	1.941,0	1.959,0	-	-	112,94	400,7	216,3
F45HC 1202-6	6	1x450	1.877,0	2.168,0	2.086,0	-	-	129,84	400,7	216,3
F45HC 1206-6	6	2x450	2.558,0	2.790,0	2.845,0	-	-	163,87	502,7	329,6
F45HC 1208-6	6	2x450	2.752,0	3.117,0	3.061,0	-	-	197,68	502,7	329,6
F45HC 1212-6	6	3x450	3.579,0	3.805,0	3.983,0	-	-	214,59	604,7	442,9
F45HC 1214-6	6	3x450	3.892,0	4.281,0	4.328,0	-	-	265,31	604,7	442,9
F45HC 1218-6	6	4x450	4.527,0	4.847,0	5.035,0	-	-	265,31	706,7	556,2
F45HC 1220-6	6	4x450	4.992,0	5.493,0	5.553,0	-	-	333,14	706,7	556,2
F45HC 1300-7	7.5	1x450	1.742,0	1.922,0	1.939,0	-	-	103,74	400,7	216,3
F45HC 1302-7	7.5	1x450	1.850,0	2.142,0	2.057,0	-	-	117,65	400,7	216,3
F45HC 1306-7	7.5	2x450	2.520,0	2.753,0	2.803,0	-	-	145,25	502,7	329,6
F45HC 1308-7	7.5	2x450	2.702,0	3.065,0	3.005,0	-	-	173,07	502,7	329,6
F45HC 1312-7	7.5	3x450	3.450,0	3.676,0	3.837,0	-	-	186,77	604,7	442,9
F45HC 1314-7	7.5	3x450	3.811,0	4.199,0	4.239,0	-	-	228,28	604,7	442,9
F45HC 1318-7	7.5	4x450	4.443,0	4.764,0	4.943,0	-	-	228,28	706,7	556,2
F45HC 1320-7	7.5	4x450	4.883,0	5.384,0	5.432,0	-	-	283,71	706,7	556,2
F45HC 1400-10	10	1x450	1.723,0	1.901,0	1.916,0	-	-	94,53	400,7	216,3
F45HC 1402-10	10	1x450	1.823,0	2.114,0	2.028,0	-	-	105,23	400,7	216,3
F45HC 1406-10	10	2x450	2.489,0	2.720,0	2.768,0	-	-	126,85	502,7	329,6
F45HC 1408-10	10	2x450	2.655,0	3.016,0	2.953,0	-	-	148,25	502,7	329,6
F45HC 1412-10	10	3x450	3.386,0	3.613,0	3.767,0	-	-	159,16	604,7	442,9
F45HC 1414-10	10	3x450	3.727,0	4.114,0	4.145,0	-	-	191,26	604,7	442,9
F45HC 1418-10	10	4x450	4.360,0	4.680,0	4.848,0	-	-	191,26	706,7	556,2
F45HC 1420-10	10	4x450	4.769,0	5.271,0	5.305,0	-	-	234,49	706,7	556,2

ACCESSORIES AND SPARE PARTS

Switches and unit coolers	Code	Price
IE	IE0000001	170,0

Motor	Code	Price
A4E450-BG09-51	30091240	412,0

Fan guard	Code	Price
GRIGLIA X 450 MM	30109147	50,5

Electrical heaters	Code	Price
RESIST.ELET. RCL08 850W	30087482	23,0
RESIST.ELET. RCL16 1585W	30087484	31,5
RESIST.ELET. RCL24 2300W	30087485	39,9
RESIST.ELET. RCL32 3020W	30087486	69,9
RESIST.FILO FCL08 850W	30087488	27,8
RESIST.FILO FCL16 1585W	30087490	32,7
RESIST.FILO FCL24 2300W	30087491	43,5
RESIST.FILO FCL32 3020W	30087492	53,1

Drain tray kit	Code	Price
KIT BAC FHC 45-50 1 MOT	30110397	214,2
KIT BAC FHC 45-50 2 MOT	30110399	278,1
KIT BAC FHC 45-50 3 MOT	30110401	360,5
KIT BAC FHC 45-50 4 MOT	30110402	414,1

Shut-up mounted	Code	Price
SHUT UP 45	30110403	695,0

Air Streamer	Code	Price
AIR STR CH-LH 45	30106417	48,2

Kit fan shroud heater	Code	Price
SHRHEA - D=450	30101007	73,5

Drain line electric heater	Code	Price
KIT RST	30101036	58,3

Air coolers for glycol water



			Circuit type								Optionals		
F45HCW			B	C	D	E	F	G	H	L	~	h	Alupaint
Model	fin	fan											
N e w													
F45HCW 1100-4	4.5	1x450	1.744,0	1.764,0	1.788,0	1.864,0	1.959,0	-	-	-	179,0	-	128,35
F45HCW 1102-4	4.5	1x450	1.891,0	1.948,0	1.990,0	2.049,0	2.181,0	-	-	-	292,0	-	150,39
F45HCW 1106-4	4.5	2x450	2.589,0	2.610,0	2.634,0	2.709,0	2.803,0	-	-	-	232,0	-	194,69
F45HCW 1108-4	4.5	2x450	2.828,0	2.886,0	2.927,0	2.989,0	3.117,0	-	-	-	363,0	-	238,77
F45HCW 1112-4	4.5	3x450	3.595,0	3.618,0	3.643,0	3.721,0	3.820,0	-	-	-	226,0	-	260,81
F45HCW 1114-4	4.5	3x450	3.965,0	4.027,0	4.071,0	4.136,0	4.272,0	-	-	-	388,0	-	326,94
F45HCW 1118-4	4.5	4x450	4.576,0	4.599,0	4.624,0	4.704,0	4.805,0	-	-	-	320,0	-	326,94
F45HCW 1120-4	4.5	4x450	5.025,0	5.083,0	5.128,0	5.190,0	5.327,0	-	-	-	501,0	-	415,32
F45HCW 1200-6	6	1x450	1.711,0	1.733,0	1.757,0	1.830,0	1.926,0	-	-	-	179,0	-	112,94
F45HCW 1202-6	6	1x450	1.849,0	1.905,0	1.947,0	2.008,0	2.138,0	-	-	-	292,0	-	129,84
F45HCW 1206-6	6	2x450	2.523,0	2.543,0	2.567,0	2.644,0	2.739,0	-	-	-	232,0	-	163,87
F45HCW 1208-6	6	2x450	2.742,0	2.798,0	2.840,0	2.901,0	3.030,0	-	-	-	363,0	-	197,68
F45HCW 1212-6	6	3x450	3.493,0	3.515,0	3.540,0	3.618,0	3.718,0	4.012,0	-	-	226,0	-	214,59
F45HCW 1214-6	6	3x450	3.827,0	3.887,0	3.931,0	3.997,0	4.134,0	4.532,0	-	-	388,0	-	265,31
F45HCW 1218-6	6	4x450	4.437,0	4.461,0	4.485,0	4.565,0	4.667,0	4.965,0	-	-	320,0	-	265,31
F45HCW 1220-6	6	4x450	4.841,0	4.901,0	4.945,0	5.007,0	5.144,0	5.537,0	-	-	501,0	-	333,14
F45HCW 1300-7	7.5	1x450	1.691,0	1.713,0	1.737,0	1.812,0	1.907,0	-	-	-	179,0	-	103,74
F45HCW 1302-7	7.5	1x450	1.821,0	1.879,0	1.920,0	1.981,0	2.111,0	-	-	-	292,0	-	117,65
F45HCW 1306-7	7.5	2x450	2.485,0	2.507,0	2.531,0	2.604,0	2.700,0	-	-	-	232,0	-	145,25
F45HCW 1308-7	7.5	2x450	2.692,0	2.748,0	2.790,0	2.851,0	2.981,0	-	-	-	363,0	-	173,07
F45HCW 1312-7	7.5	3x450	3.363,0	3.386,0	3.410,0	3.489,0	3.588,0	3.883,0	-	-	226,0	-	186,77
F45HCW 1314-7	7.5	3x450	3.746,0	3.805,0	3.850,0	3.914,0	4.053,0	4.450,0	-	-	388,0	-	228,28
F45HCW 1318-7	7.5	4x450	4.357,0	4.378,0	4.405,0	4.484,0	4.586,0	4.884,0	-	-	320,0	-	228,28
F45HCW 1320-7	7.5	4x450	4.733,0	4.794,0	4.838,0	4.901,0	5.036,0	5.428,0	-	-	501,0	-	283,71
F45HCW 1400-10	10	1x450	1.672,0	1.693,0	1.717,0	1.792,0	1.886,0	-	-	-	179,0	-	94,53
F45HCW 1402-10	10	1x450	1.794,0	1.851,0	1.893,0	1.954,0	2.082,0	-	-	-	292,0	-	105,23
F45HCW 1406-10	10	2x450	2.452,0	2.472,0	2.497,0	2.573,0	2.668,0	-	-	-	232,0	-	126,85
F45HCW 1408-10	10	2x450	2.640,0	2.698,0	2.739,0	2.801,0	2.928,0	-	-	-	363,0	-	148,25
F45HCW 1412-10	10	3x450	3.301,0	3.323,0	3.349,0	3.427,0	3.527,0	3.819,0	-	-	226,0	-	159,16
F45HCW 1414-10	10	3x450	3.660,0	3.719,0	3.764,0	3.830,0	3.967,0	4.365,0	-	-	388,0	-	191,26
F45HCW 1418-10	10	4x450	4.271,0	4.294,0	4.319,0	4.399,0	4.501,0	4.799,0	-	-	320,0	-	191,26
F45HCW 1420-10	10	4x450	4.624,0	4.682,0	4.726,0	4.790,0	4.926,0	5.317,0	-	-	501,0	-	234,49

~ Extra electric defrost [E]

h Extra water defrost [SB]

ACCESSORIES AND SPARE PARTS

Switches and unit coolers	Code	Price
IE	IE0000001	170,0

Kit fan shroud heater	Code	Price
SHRHEA - D=450	30101007	73,5

Motor	Code	Price
A4E450-BG09-51	30091240	412,0

Drain line electric heater	Code	Price
KIT RST	30101036	58,3

Fan guard	Code	Price
GRIGLIA X 450 MM	30109147	50,5

Electrical heaters	Code	Price
RESIST.ELET. RCL08 850W	30087482	23,0
RESIST.ELET. RCL16 1585W	30087484	31,5
RESIST.ELET. RCL24 2300W	30087485	39,9
RESIST.ELET. RCL32 3020W	30087486	69,9
RESIST.FILO FCL08 850W	30087488	27,8
RESIST.FILO FCL16 1585W	30087490	32,7
RESIST.FILO FCL24 2300W	30087491	43,5
RESIST.FILO FCL32 3020W	30087492	53,1

Drain tray kit	Code	Price
KIT BAC FHC 45-50 1 MOT	30110397	214,2
KIT BAC FHC 45-50 2 MOT	30110399	278,1
KIT BAC FHC 45-50 3 MOT	30110401	360,5
KIT BAC FHC 45-50 4 MOT	30110402	414,1

Shut-up mounted	Code	Price
SHUT UP 45	30110403	695,0

Air Streamer	Code	Price
AIR STR CH-LH 45	30106417	48,2

Commercial unit coolers



F50HC			Without defrost	Electric defrost	Hot gas defrost in the coil, electric defrost in the drain try	Water defrost	Hot gas defrost for the coil and the drain tray	Extra alupaint	Extra insulated drain tray	Wiring
Model	fin	fan	N	E	G	SB	GB			
N e w										
F50HC 1600-4	4.5	1x500	2.234,0	2.417,0	2.323,0	-	-	154,88	400,7	216,3
F50HC 1602-4	4.5	1x500	2.457,0	2.760,0	2.556,0	-	-	185,70	400,7	216,3
F50HC 1606-4	4.5	2x500	3.510,0	3.753,0	3.650,0	-	-	247,54	502,7	329,6
F50HC 1608-4	4.5	2x500	3.889,0	4.273,0	4.045,0	-	-	309,39	502,7	329,6
F50HC 1612-4	4.5	3x500	4.887,0	5.202,0	5.083,0	-	-	340,21	604,7	442,9
F50HC 1614-4	4.5	3x500	5.514,0	6.019,0	5.735,0	-	-	432,87	604,7	442,9
F50HC 1618-4	4.5	4x500	6.293,0	6.752,0	6.545,0	-	-	432,87	706,7	556,2
F50HC 1620-4	4.5	4x500	7.079,0	7.735,0	7.362,0	-	-	556,56	706,7	556,2
F50HC 1700-6	6	1x500	2.184,0	2.370,0	2.272,0	-	-	133,27	400,7	216,3
F50HC 1702-6	6	1x500	2.393,0	2.697,0	2.489,0	-	-	157,02	400,7	216,3
F50HC 1706-6	6	2x500	3.407,0	3.650,0	3.544,0	-	-	204,32	502,7	329,6
F50HC 1708-6	6	2x500	3.753,0	4.136,0	3.902,0	-	-	251,82	502,7	329,6
F50HC 1712-6	6	3x500	4.725,0	5.040,0	4.914,0	-	-	275,58	604,7	442,9
F50HC 1714-6	6	3x500	5.292,0	5.797,0	5.504,0	-	-	346,63	604,7	442,9
F50HC 1718-6	6	4x500	6.071,0	6.530,0	6.314,0	-	-	346,63	706,7	556,2
F50HC 1720-6	6	4x500	6.788,0	7.444,0	7.059,0	-	-	441,43	706,7	556,2
F50HC 1800-7	7.5	1x500	2.156,0	2.340,0	2.241,0	-	-	120,43	400,7	216,3
F50HC 1802-7	7.5	1x500	2.354,0	2.658,0	2.448,0	-	-	139,69	400,7	216,3
F50HC 1806-7	7.5	2x500	3.350,0	3.590,0	3.482,0	-	-	178,42	502,7	329,6
F50HC 1808-7	7.5	2x500	3.672,0	4.057,0	3.820,0	-	-	217,37	502,7	329,6
F50HC 1812-7	7.5	3x500	4.515,0	4.830,0	4.697,0	-	-	236,63	604,7	442,9
F50HC 1814-7	7.5	3x500	5.162,0	5.668,0	5.369,0	-	-	294,84	604,7	442,9
F50HC 1818-7	7.5	4x500	5.941,0	6.400,0	6.178,0	-	-	294,84	706,7	556,2
F50HC 1820-7	7.5	4x500	6.616,0	7.272,0	6.881,0	-	-	372,31	706,7	556,2
F50HC 1900-10	10	1x500	2.124,0	2.309,0	2.210,0	-	-	107,37	400,7	216,3
F50HC 1902-10	10	1x500	2.313,0	2.616,0	2.407,0	-	-	122,57	400,7	216,3
F50HC 1906-10	10	2x500	3.285,0	3.527,0	3.416,0	-	-	152,53	502,7	329,6
F50HC 1908-10	10	2x500	3.588,0	3.972,0	3.731,0	-	-	182,70	502,7	329,6
F50HC 1912-10	10	3x500	4.416,0	4.731,0	4.595,0	-	-	197,90	604,7	442,9
F50HC 1914-10	10	3x500	5.042,0	5.545,0	5.244,0	-	-	243,05	604,7	442,9
F50HC 1918-10	10	4x500	5.803,0	6.263,0	6.035,0	-	-	243,05	706,7	556,2
F50HC 1920-10	10	4x500	6.437,0	7.093,0	6.695,0	-	-	303,18	706,7	556,2

ACCESSORIES AND SPARE PARTS

Switches and unit coolers	Code	Price
IE	IE0000001	170,0

Motor	Code	Price
GR.MOT.FE050-VDA4I2 4P	30091058	441,9
MOTOR 500 - 60Hz	777000001	824,0

Fan guard	Code	Price
GRIGLIA MOT.D.500 NHI SHV	30087610	51,5

Electronic motors	Code	Price
A3G500-AN33 400V -1600rpm	30108553A	0,0
A3G500-AD01 230V -1100rpm	30108554A	0,0

Electrical heaters	Code	Price
RESIST.ELET. RCL08 850W	30087482	23,0
RESIST.ELET. RCL16 1585W	30087484	31,5
RESIST.ELET. RCL24 2300W	30087485	39,9
RESIST.ELET. RCL32 3020W	30087486	69,9
RESIST.FILO FCL08 850W	30087488	27,8
RESIST.FILO FCL16 1585W	30087490	32,7
RESIST.FILO FCL24 2300W	30087491	43,5
RESIST.FILO FCL32 3020W	30087492	53,1

Drain tray kit	Code	Price
KIT BAC FHC 45-50 1 MOT	30110397	214,2
KIT BAC FHC 45-50 2 MOT	30110399	278,1
KIT BAC FHC 45-50 3 MOT	30110401	360,5
KIT BAC FHC 45-50 4 MOT	30110402	414,1

Shut-up mounted	Code	Price
-----------------	------	-------

Shut-up mounted	Code	Price
SHUT UP 50	10101092	695,0

Air Streamer	Code	Price
AIR STR CH-LH 50	30098938	57,9

Kit fan shroud heater	Code	Price
SHRHEA - D=500	10101351	76,6

Drain line electric heater	Code	Price
KIT RST	30101036	58,3

Air coolers for glycol water



			Circuit type								Optionals		
F50HCW			B	C	D	E	F	G	H	L	~	h	Alupaint
Model	fin	fan											
N e w													
F50HCW 1600-4	4.5	1x500	2.140,0	2.182,0	2.203,0	2.250,0	2.335,0	2.476,0	-	-	185,0	-	154,88
F50HCW 1602-4	4.5	1x500	2.394,0	2.431,0	2.497,0	2.564,0	2.647,0	2.849,0	-	-	303,0	-	185,70
F50HCW 1606-4	4.5	2x500	3.325,0	3.370,0	3.389,0	3.437,0	3.524,0	3.668,0	-	-	242,0	-	247,54
F50HCW 1608-4	4.5	2x500	3.724,0	3.763,0	3.830,0	3.897,0	3.981,0	4.186,0	-	-	384,0	-	309,39
F50HCW 1612-4	4.5	3x500	4.665,0	4.711,0	4.730,0	4.779,0	4.871,0	5.019,0	5.473,0	-	315,0	-	340,21
F50HCW 1614-4	4.5	3x500	5.219,0	5.260,0	5.330,0	5.401,0	5.491,0	5.708,0	5.907,0	-	505,0	-	432,87
F50HCW 1618-4	4.5	4x500	-	5.954,0	5.974,0	6.025,0	6.117,0	6.269,0	6.729,0	-	459,0	-	432,87
F50HCW 1620-4	4.5	4x500	-	6.727,0	6.796,0	6.867,0	6.955,0	7.169,0	7.365,0	7.725,0	656,0	-	556,56
F50HCW 1700-6	6	1x500	2.090,0	2.133,0	2.153,0	2.199,0	2.285,0	2.426,0	-	-	185,0	-	133,27
F50HCW 1702-6	6	1x500	2.327,0	2.366,0	2.431,0	2.497,0	2.580,0	2.783,0	-	-	303,0	-	157,02
F50HCW 1706-6	6	2x500	3.225,0	3.270,0	3.287,0	3.335,0	3.423,0	3.566,0	4.000,0	-	242,0	-	204,32
F50HCW 1708-6	6	2x500	3.590,0	3.629,0	3.695,0	3.761,0	3.847,0	4.052,0	4.239,0	-	384,0	-	251,82
F50HCW 1712-6	6	3x500	4.507,0	4.552,0	4.573,0	4.621,0	4.711,0	4.862,0	5.314,0	-	315,0	-	275,58
F50HCW 1714-6	6	3x500	5.005,0	5.045,0	5.115,0	5.188,0	5.276,0	5.494,0	5.693,0	6.057,0	505,0	-	346,63
F50HCW 1718-6	6	4x500	5.694,0	5.740,0	5.761,0	5.811,0	5.902,0	6.054,0	6.515,0	-	459,0	-	346,63
F50HCW 1720-6	6	4x500	6.408,0	6.447,0	6.518,0	6.587,0	6.676,0	6.888,0	7.086,0	7.444,0	656,0	-	441,43
F50HCW 1800-7	7.5	1x500	2.061,0	2.105,0	2.122,0	2.171,0	2.255,0	2.397,0	-	-	185,0	-	120,43
F50HCW 1802-7	7.5	1x500	2.287,0	2.326,0	2.391,0	2.457,0	2.541,0	2.743,0	-	-	303,0	-	139,69
F50HCW 1806-7	7.5	2x500	3.167,0	3.211,0	3.230,0	3.278,0	3.363,0	3.507,0	3.941,0	-	242,0	-	178,42
F50HCW 1808-7	7.5	2x500	3.511,0	3.550,0	3.617,0	3.683,0	3.768,0	3.973,0	4.161,0	-	384,0	-	217,37
F50HCW 1812-7	7.5	3x500	4.299,0	4.345,0	4.366,0	4.416,0	4.505,0	4.655,0	5.107,0	-	315,0	-	236,63
F50HCW 1814-7	7.5	3x500	4.878,0	4.919,0	4.988,0	5.061,0	5.151,0	5.368,0	5.567,0	5.932,0	505,0	-	294,84
F50HCW 1818-7	7.5	4x500	5.569,0	5.615,0	5.636,0	5.687,0	5.777,0	5.929,0	6.390,0	-	459,0	-	294,84
F50HCW 1820-7	7.5	4x500	6.242,0	6.283,0	6.352,0	6.423,0	6.510,0	6.725,0	6.921,0	7.280,0	656,0	-	372,31
F50HCW 1900-10	10	1x500	2.030,0	2.073,0	2.092,0	2.139,0	2.224,0	2.367,0	-	-	185,0	-	107,37
F50HCW 1902-10	10	1x500	2.247,0	2.284,0	2.350,0	2.416,0	2.499,0	2.702,0	-	-	303,0	-	122,57
F50HCW 1906-10	10	2x500	3.105,0	3.148,0	3.167,0	3.215,0	3.300,0	3.444,0	3.878,0	-	242,0	-	152,53
F50HCW 1908-10	10	2x500	3.428,0	3.467,0	3.533,0	3.600,0	3.685,0	3.889,0	4.077,0	-	384,0	-	182,70
F50HCW 1912-10	10	3x500	4.203,0	4.249,0	4.269,0	4.318,0	4.409,0	4.558,0	5.012,0	-	315,0	-	197,90
F50HCW 1914-10	10	3x500	4.762,0	4.804,0	4.873,0	4.944,0	5.035,0	5.251,0	5.452,0	5.814,0	505,0	-	243,05
F50HCW 1918-10	10	4x500	5.438,0	5.484,0	5.505,0	5.555,0	5.646,0	5.798,0	6.259,0	-	459,0	-	243,05
F50HCW 1920-10	10	4x500	6.070,0	6.112,0	6.180,0	6.250,0	6.339,0	6.553,0	6.749,0	7.106,0	656,0	-	303,18

~ Extra electric defrost [E]

h Extra water defrost [SB]

ACCESSORIES AND SPARE PARTS

Switches and unit coolers	Code	Price
IE	IE0000001	170,0

Motor	Code	Price
GR.MOT.FE050-VDA4I2 4P	30091058	441,9
MOTOR 500 - 60Hz	777000001	824,0

Fan guard	Code	Price
GRIGLIA MOT.D.500 NHI SHV	30087610	51,5

Electronic motors	Code	Price
A3G500-AN33 400V -1600rpm	30108553A	0,0
A3G500-AD01 230V -1100rpm	30108554A	0,0

Electrical heaters	Code	Price
RESIST.ELET. RCL08 850W	30087482	23,0
RESIST.ELET. RCL16 1585W	30087484	31,5
RESIST.ELET. RCL24 2300W	30087485	39,9
RESIST.ELET. RCL32 3020W	30087486	69,9
RESIST.FILO FCL08 850W	30087488	27,8
RESIST.FILO FCL16 1585W	30087490	32,7
RESIST.FILO FCL24 2300W	30087491	43,5
RESIST.FILO FCL32 3020W	30087492	53,1

Drain tray kit	Code	Price
KIT BAC FHC 45-50 1 MOT	30110397	214,2
KIT BAC FHC 45-50 2 MOT	30110399	278,1
KIT BAC FHC 45-50 3 MOT	30110401	360,5
KIT BAC FHC 45-50 4 MOT	30110402	414,1

Shut-up mounted	Code	Price
-----------------	------	-------

Shut-up mounted	Code	Price
SHUT UP 50	10101092	695,0

Air Streamer	Code	Price
AIR STR CH-LH 50	30098938	57,9

Kit fan shroud heater	Code	Price
SHRHEA - D=500	10101351	76,6

Drain line electric heater	Code	Price
KIT RST	30101036	58,3

Dual discharge unit coolers

BENEFIT range



BHDN 4P			Without defrost	Electric defrost	Extra alupaint
			N	E	
Model	fin	fan	Price	Price	Price
BHDN 57-32	3.1	1x330	743,0	822,0	161,88
BHDN 85-32	3.1	1x330	865,0	945,0	161,88
BHDN 126-32	3.1	1x330	1.052,0	1.161,0	179,28
BHDN 169-32	3.1	2x330	1.386,0	1.499,0	187,98
BHDN 253-32	3.1	3x330	1.942,0	2.094,0	214,26
BHDN 338-32	3.1	4x330	2.576,0	2.805,0	240,36
BHDN 423-32	3.1	5x330	3.091,0	3.357,0	266,63
BHDN 37-50	4.8	1x330	717,0	796,0	152,84
BHDN 56-50	4.8	1x330	838,0	921,0	152,84
BHDN 82-50	4.8	1x330	1.003,0	1.114,0	164,49
BHDN 111-50	4.8	2x330	1.332,0	1.444,0	170,24
BHDN 166-50	4.8	3x330	1.861,0	2.015,0	187,46
BHDN 222-50	4.8	4x330	2.457,0	2.684,0	204,69
BHDN 278-50	4.8	5x330	2.958,0	3.223,0	222,09
BHDN 25-80	7.7	1x330	702,0	784,0	146,75
BHDN 36-80	7.7	1x330	818,0	899,0	146,75
BHDN 53-80	7.7	1x330	977,0	1.087,0	154,23
BHDN 72-80	7.7	2x330	1.299,0	1.299,0	158,06
BHDN 108-80	7.7	3x330	1.810,0	1.960,0	169,19
BHDN 144-80	7.7	4x330	2.397,0	2.625,0	180,50
BHDN 180-80	7.7	5x330	2.878,0	3.145,0	191,64

ACCESSORIES AND SPARE PARTS

Motor	Code	Price
MOTORE V330/4P	30086937	142,0

Fan guard	Code	Price
GRIGLIA X HC/HD	30087552	16,1

Electrical heaters	Code	Price
RESIST.ELET. DE6 650W	30087290	40,7
RESIST.ELET. DE8 1200W	30087291	56,8
RESIST.ELET. DE9 1770W	30087292	72,6
RESIST.ELET. DE7 1000W	30087293	47,3
RESIST.ELET. DE10 2380W	30087294	94,3
RESIST.ELET. DE11 2900W	30087295	112,4

Drain tray kit	Code	Price
KIT BACINELLA X HD 1 M/C	30098447	158,6
KIT BACINELLA X HD 1 M/L	30098448	190,6
KIT BACINELLA X HD 2/M	30098449	209,1
KIT BACINELLA X HD 3/M	30098450	275,0
KIT BACINELLA X HD 4/M	30098451	324,5
KIT BACINELLA X HD 5/M	30101284	417,2

Side panel	Code	Price
COPERTURA SHD	30086735	33,2
COPERTURA SHD LATO FREON	30086736	33,2

Kit condensing drain pump	Code	Price
CONDENSING DRAIN PUMP	KITPMP001	498,5

Electric capacitor	Code	Price
CONDENSATORE 5 MICRO F/45	30086922	8,7

Drain line electric heater	Code	Price
KIT RST	30101036	58,3

Dual discharge unit coolers

BENEFIT range



BHDS 6P			Without defrost	Electric defrost	Extra alupaint
			N	E	
Model	fin	fan	Price	Price	Price
BHDS 52-32	3.1	1x330	749,0	828,0	161,88
BHDS 74-32	3.1	1x330	872,0	950,0	161,88
BHDS 114-32	3.1	1x330	1.058,0	1.166,0	178,07
BHDS 146-32	3.1	2x330	1.398,0	1.511,0	187,98
BHDS 221-32	3.1	3x330	1.960,0	2.113,0	214,26
BHDS 294-32	3.1	4x330	2.603,0	2.833,0	240,36
BHDS 368-32	3.1	5x330	3.124,0	3.390,0	266,63
BHDS 34-50	4.8	1x330	722,0	802,0	152,84
BHDS 49-50	4.8	1x330	846,0	927,0	152,84
BHDS 73-50	4.8	1x330	1.011,0	1.122,0	164,49
BHDS 98-50	4.8	2x330	1.346,0	1.458,0	170,24
BHDS 148-50	4.8	3x330	1.882,0	2.034,0	187,46
BHDS 196-50	4.8	4x330	2.483,0	2.710,0	204,69
BHDS 245-50	4.8	5x330	2.991,0	3.257,0	222,09
BHDS 21-80	7.7	1x330	710,0	789,0	146,75
BHDS 31-80	7.7	1x330	825,0	905,0	146,75
BHDS 46-80	7.7	1x330	986,0	1.094,0	154,23
BHDS 62-80	7.7	2x330	1.313,0	1.424,0	154,23
BHDS 93-80	7.7	3x330	1.829,0	1.980,0	169,19
BHDS 124-80	7.7	4x330	2.423,0	2.650,0	180,50
BHDS 155-80	7.7	5x330	2.911,0	3.177,0	191,64

ACCESSORIES AND SPARE PARTS

Motor	Code	Price
MOTORE V330/6P	30086938	148,7

Fan guard	Code	Price
GRIGLIA X HC/HD	30087552	16,1

Electrical heaters	Code	Price
RESIST.ELET. DE6 650W	30087290	40,7
RESIST.ELET. DE8 1200W	30087291	56,8
RESIST.ELET. DE9 1770W	30087292	72,6
RESIST.ELET. DE7 1000W	30087293	47,3
RESIST.ELET. DE10 2380W	30087294	94,3
RESIST.ELET. DE11 2900W	30087295	112,4

Drain tray kit	Code	Price
KIT BACINELLA X HD 1 M/C	30098447	158,6
KIT BACINELLA X HD 1 M/L	30098448	190,6
KIT BACINELLA X HD 2/M	30098449	209,1
KIT BACINELLA X HD 3/M	30098450	275,0
KIT BACINELLA X HD 4/M	30098451	324,5
KIT BACINELLA X HD 5/M	30101284	417,2

Side panel	Code	Price
COPERTURA SHD	30086735	33,2
COPERTURA SHD LATO FREON	30086736	33,2

Kit condensing drain pump	Code	Price
CONDENSING DRAIN PUMP	KITPMP001	498,5

Electric capacitor	Code	Price
CONDENSATORE 2,5 MICRO F/	30086923	8,7

Drain line electric heater	Code	Price
KIT RST	30101036	58,3

Dual discharge unit coolers



SHDN 4P			Without defrost	Electric defrost	Extra alupaint
			N	E	
Model	fin	fan	Price	Price	Price
SHDN 57-32	3	1x330	721,0	801,0	162,75
SHDN 85-32	3	1x330	839,0	923,0	162,75
SHDN 126-32	3	1x330	1.020,0	1.130,0	180,85
SHDN 169-32	3	2x330	1.346,0	1.457,0	189,90
SHDN 253-32	3	3x330	1.884,0	2.035,0	216,87
SHDN 338-32	3	4x330	2.501,0	2.731,0	244,01
SHDN 423-32	3	5x330	3.000,0	3.267,0	271,16
SHDN 37-50	4.5	1x330	694,0	775,0	154,05
SHDN 56-50	4.5	1x330	813,0	895,0	154,05
SHDN 82-50	4.5	1x330	973,0	1.084,0	166,41
SHDN 111-50	4.5	2x330	1.292,0	1.404,0	172,50
SHDN 166-50	4.5	3x330	1.804,0	1.957,0	191,12
SHDN 222-50	4.5	4x330	2.382,0	2.611,0	209,56
SHDN 278-50	4.5	5x330	2.869,0	3.132,0	228,00
SHDN 25-80	7	1x330	682,0	760,0	147,96
SHDN 36-80	7	1x330	795,0	874,0	147,96
SHDN 53-80	7	1x330	947,0	1.057,0	156,14
SHDN 72-80	7	2x330	1.259,0	1.372,0	160,32
SHDN 108-80	7	3x330	1.751,0	1.903,0	172,67
SHDN 144-80	7	4x330	2.323,0	2.550,0	184,85
SHDN 180-80	7	5x330	2.789,0	3.055,0	196,86

ACCESSORIES AND SPARE PARTS

Motor	Code	Price
MOTORE V330/4P	30086937	142,0

Fan guard	Code	Price
GRIGLIA X HC/HD	30087552	16,1

Electrical heaters	Code	Price
RESIST.ELET. DE6 650W	30087290	40,7
RESIST.ELET. DE8 1200W	30087291	56,8
RESIST.ELET. DE9 1770W	30087292	72,6
RESIST.ELET. DE7 1000W	30087293	47,3
RESIST.ELET. DE10 2380W	30087294	94,3
RESIST.ELET. DE11 2900W	30087295	112,4

Drain tray kit	Code	Price
KIT BACINELLA X HD 1 M/C	30098447	158,6
KIT BACINELLA X HD 1 M/L	30098448	190,6
KIT BACINELLA X HD 2/M	30098449	209,1
KIT BACINELLA X HD 3/M	30098450	275,0
KIT BACINELLA X HD 4/M	30098451	324,5
KIT BACINELLA X HD 5/M	30101284	417,2

Side panel	Code	Price
COPERTURA SHD	30086735	33,2
COPERTURA SHD LATO FREON	30086736	33,2

Kit condensing drain pump	Code	Price
CONDENSING DRAIN PUMP	KITPMP001	498,5

Electric capacitor	Code	Price
CONDENSATORE 5 MICRO F/45	30086922	8,7

Drain line electric heater	Code	Price
KIT RST	30101036	58,3

Dual discharge unit coolers



SHDS 6P			Without defrost	Electric defrost	Extra alupaint
			N	E	
Model	fin	fan	Price	Price	Price
SHDS 52-32	3	1x330	726,0	808,0	162,75
SHDS 74-32	3	1x330	847,0	929,0	162,75
SHDS 114-32	3	1x330	1.025,0	1.136,0	180,85
SHDS 146-32	3	2x330	1.357,0	1.468,0	189,90
SHDS 221-32	3	3x330	1.903,0	2.056,0	216,87
SHDS 294-32	3	4x330	2.528,0	2.756,0	244,01
SHDS 368-32	3	5x330	3.032,0	3.298,0	271,16
SHDS 34-50	4.5	1x330	700,0	783,0	154,05
SHDS 49-50	4.5	1x330	819,0	900,0	154,05
SHDS 73-50	4.5	1x330	980,0	1.090,0	166,41
SHDS 98-50	4.5	2x330	1.305,0	1.419,0	172,50
SHDS 148-50	4.5	3x330	1.823,0	1.977,0	191,12
SHDS 196-50	4.5	4x330	2.410,0	2.638,0	209,56
SHDS 245-50	4.5	5x330	2.899,0	3.164,0	228,00
SHDS 21-80	7	1x330	687,0	765,0	147,96
SHDS 31-80	7	1x330	801,0	880,0	147,96
SHDS 46-80	7	1x330	953,0	1.064,0	156,14
SHDS 62-80	7	2x330	1.272,0	1.386,0	160,32
SHDS 93-80	7	3x330	1.771,0	1.923,0	172,67
SHDS 124-80	7	4x330	2.349,0	2.577,0	184,85
SHDS 155-80	7	5x330	2.820,0	3.086,0	196,86

ACCESSORIES AND SPARE PARTS

Motor	Code	Price
MOTORE V330/6P	30086938	148,7

Fan guard	Code	Price
GRIGLIA X HC/HD	30087552	16,1

Electrical heaters	Code	Price
RESIST.ELET. DE6 650W	30087290	40,7
RESIST.ELET. DE8 1200W	30087291	56,8
RESIST.ELET. DE9 1770W	30087292	72,6
RESIST.ELET. DE7 1000W	30087293	47,3
RESIST.ELET. DE10 2380W	30087294	94,3
RESIST.ELET. DE11 2900W	30087295	112,4

Drain tray kit	Code	Price
KIT BACINELLA X HD 1 M/C	30098447	158,6
KIT BACINELLA X HD 1 M/L	30098448	190,6
KIT BACINELLA X HD 2/M	30098449	209,1
KIT BACINELLA X HD 3/M	30098450	275,0
KIT BACINELLA X HD 4/M	30098451	324,5
KIT BACINELLA X HD 5/M	30101284	417,2

Side panel	Code	Price
COPERTURA SHD	30086735	33,2
COPERTURA SHD LATO FREON	30086736	33,2

Kit condensing drain pump	Code	Price
CONDENSING DRAIN PUMP	KITPMP001	498,5

Electric capacitor	Code	Price
CONDENSATORE 2,5 MICRO F/	30086923	8,7

Drain line electric heater	Code	Price
KIT RST	30101036	58,3

Dual discharge air coolers for glycol water



SHDNW			Without defrost [N]					Extra electric defrost [E]	Extra alupaint
			Circuit type						
			B	C	D	E	F		
Model	fin	fan	Price						
SHDNW 57-32	3	1x330	721,0	740,0	752,0	771,0	812,0	80,0	162,75
SHDNW 85-32	3	1x330	828,0	839,0	854,0	874,0	917,0	77,0	162,75
SHDNW 126-32	3	1x330	995,0	1.011,0	1.019,0	1.041,0	1.084,0	110,0	180,85
SHDNW 169-32	3	2x330	1.299,0	1.315,0	1.326,0	1.342,0	1.385,0	112,0	189,90
SHDNW 253-32	3	3x330	1.811,0	1.823,0	1.835,0	1.853,0	1.890,0	150,0	216,87
SHDNW 338-32	3	4x330	2.383,0	2.398,0	2.413,0	2.427,0	2.463,0	229,0	244,01
SHDNW 423-32	3	5x330	2.871,0	2.885,0	2.895,0	2.914,0	2.951,0	266,0	271,16
SHDNW 37-50	4.5	1x330	694,0	712,0	724,0	747,0	787,0	81,0	154,05
SHDNW 56-50	4.5	1x330	800,0	813,0	829,0	847,0	888,0	79,0	154,05
SHDNW 82-50	4.5	1x330	948,0	965,0	972,0	995,0	1.038,0	110,0	166,41
SHDNW 111-50	4.5	2x330	1.246,0	1.260,0	1.273,0	1.288,0	1.330,0	111,0	172,50
SHDNW 166-50	4.5	3x330	1.728,0	1.745,0	1.757,0	1.773,0	1.811,0	155,0	191,12
SHDNW 222-50	4.5	4x330	2.265,0	2.278,0	2.292,0	2.307,0	2.343,0	227,0	209,56
SHDNW 278-50	4.5	5x330	2.737,0	2.751,0	2.763,0	2.780,0	2.817,0	265,0	228,00
SHDNW 25-80	7	1x330	682,0	697,0	712,0	733,0	771,0	78,0	147,96
SHDNW 36-80	7	1x330	781,0	795,0	808,0	829,0	869,0	80,0	147,96
SHDNW 53-80	7	1x330	924,0	936,0	945,0	968,0	1.011,0	107,0	156,14
SHDNW 72-80	7	2x330	1.212,0	1.228,0	1.240,0	1.256,0	1.298,0	113,0	160,32
SHDNW 108-80	7	3x330	1.677,0	1.691,0	1.703,0	1.720,0	1.757,0	153,0	172,67
SHDNW 144-80	7	4x330	2.205,0	2.219,0	2.233,0	2.246,0	2.282,0	227,0	184,85
SHDNW 180-80	7	5x330	2.658,0	2.672,0	2.684,0	2.701,0	2.737,0	266,0	196,86

ACCESSORIES AND SPARE PARTS

Motor	Code	Price
MOTORE V330/4P	30086937	142,0

Fan guard	Code	Price
GRIGLIA X HC/HD	30087552	16,1

Electrical heaters	Code	Price
RESIST.ELET. DE6 650W	30087290	40,7
RESIST.ELET. DE8 1200W	30087291	56,8
RESIST.ELET. DE9 1770W	30087292	72,6
RESIST.ELET. DE7 1000W	30087293	47,3
RESIST.ELET. DE10 2380W	30087294	94,3
RESIST.ELET. DE11 2900W	30087295	112,4

Drain tray kit	Code	Price
KIT BACINELLA X HD 1 M/C	30098447	158,6
KIT BACINELLA X HD 1 M/L	30098448	190,6
KIT BACINELLA X HD 2/M	30098449	209,1
KIT BACINELLA X HD 3/M	30098450	275,0
KIT BACINELLA X HD 4/M	30098451	324,5
KIT BACINELLA X HD 5/M	30101284	417,2

Side panel	Code	Price
COPERTURA SHD	30086735	33,2
COPERTURA SHD LATO FREON	30086736	33,2

Kit condensing drain pump	Code	Price
CONDENSING DRAIN PUMP	KITPMP001	498,5

Electric capacitor	Code	Price
CONDENSATORE 5 MICRO F/45	30086922	8,7

Drain line electric heater	Code	Price
KIT RST	30101036	58,3

Dual discharge air coolers for glycol water



SHDSW			Without defrost [N]					Extra electric defrost [E]	Extra alupaint
			Circuit type						
			B	C	D	E	F		
Model	fin	fan	Price						
SHDSW 52-32	3	1x330	726,0	746,0	757,0	780,0	818,0	82,0	162,75
SHDSW 74-32	3	1x330	833,0	847,0	861,0	880,0	924,0	79,0	162,75
SHDSW 114-32	3	1x330	1.000,0	1.018,0	1.024,0	1.048,0	1.089,0	111,0	180,85
SHDSW 146-32	3	2x330	1.313,0	1.327,0	1.339,0	1.353,0	1.397,0	110,0	189,90
SHDSW 221-32	3	3x330	1.830,0	1.844,0	1.855,0	1.870,0	1.909,0	152,0	216,87
SHDSW 294-32	3	4x330	2.411,0	2.424,0	2.437,0	2.453,0	2.488,0	227,0	244,01
SHDSW 368-32	3	5x330	2.903,0	2.917,0	2.929,0	2.946,0	2.984,0	267,0	271,16
SHDSW 34-50	4.5	1x330	700,0	719,0	731,0	753,0	792,0	83,0	154,05
SHDSW 49-50	4.5	1x330	806,0	819,0	834,0	854,0	896,0	80,0	154,05
SHDSW 73-50	4.5	1x330	954,0	970,0	979,0	1.000,0	1.043,0	110,0	166,41
SHDSW 98-50	4.5	2x330	1.259,0	1.273,0	1.285,0	1.302,0	1.345,0	113,0	172,50
SHDSW 148-50	4.5	3x330	1.750,0	1.763,0	1.777,0	1.791,0	1.830,0	152,0	191,12
SHDSW 196-50	4.5	4x330	2.290,0	2.304,0	2.320,0	2.333,0	2.368,0	227,0	209,56
SHDSW 245-50	4.5	5x330	2.770,0	2.783,0	2.796,0	2.813,0	2.850,0	264,0	228,00
SHDSW 21-80	7	1x330	687,0	706,0	719,0	740,0	780,0	80,0	147,96
SHDSW 31-80	7	1x330	787,0	801,0	813,0	834,0	876,0	79,0	147,96
SHDSW 46-80	7	1x330	929,0	943,0	951,0	974,0	1.018,0	110,0	156,14
SHDSW 62-80	7	2x330	1.225,0	1.241,0	1.254,0	1.267,0	1.311,0	112,0	160,32
SHDSW 93-80	7	3x330	1.696,0	1.711,0	1.722,0	1.739,0	1.777,0	152,0	172,67
SHDSW 124-80	7	4x330	2.232,0	2.243,0	2.258,0	2.275,0	2.307,0	228,0	184,85
SHDSW 155-80	7	5x330	2.689,0	2.704,0	2.717,0	2.733,0	2.770,0	267,0	196,86

ACCESSORIES AND SPARE PARTS

Motor	Code	Price
MOTORE V330/6P	30086938	148,7

Fan guard	Code	Price
GRIGLIA X HC/HD	30087552	16,1

Electrical heaters	Code	Price
RESIST.ELET. DE6 650W	30087290	40,7
RESIST.ELET. DE8 1200W	30087291	56,8
RESIST.ELET. DE9 1770W	30087292	72,6
RESIST.ELET. DE7 1000W	30087293	47,3
RESIST.ELET. DE10 2380W	30087294	94,3
RESIST.ELET. DE11 2900W	30087295	112,4

Drain tray kit	Code	Price
KIT BACINELLA X HD 1 M/C	30098447	158,6
KIT BACINELLA X HD 1 M/L	30098448	190,6
KIT BACINELLA X HD 2/M	30098449	209,1
KIT BACINELLA X HD 3/M	30098450	275,0
KIT BACINELLA X HD 4/M	30098451	324,5
KIT BACINELLA X HD 5/M	30101284	417,2

Side panel	Code	Price
COPERTURA SHD	30086735	33,2
COPERTURA SHD LATO FREON	30086736	33,2

Kit condensing drain pump	Code	Price
CONDENSING DRAIN PUMP	KITPMP001	498,5

Electric capacitor	Code	Price
CONDENSATORE 2,5 MICRO F/	30086923	8,7

Drain line electric heater	Code	Price
KIT RST	30101036	58,3

Angled unit coolers **BENEFIT**

BHA			Without defrost	Electric defrost	Extra alupaint
			N	E	
Model	fin	fan	Price	Price	Price
BHA 40-32	3.1	1x275	452,2	487,2	148,93
BHA 60-32	3.1	2x275	606,0	647,0	154,85
BHA 80-32	3.1	2x275	687,0	739,0	162,15
BHA 120-32	3.1	3x275	901,0	966,0	175,20
BHA 160-32	3.1	4x275	1.140,0	1.215,0	188,25
BHA 27-50	4.8	1x275	442,9	480,0	144,58
BHA 41-50	4.8	2x275	590,0	631,0	148,41
BHA 53-50	4.8	2x275	671,0	720,0	153,11
BHA 79-50	4.8	3x275	874,0	936,0	161,81
BHA 106-50	4.8	4x275	1.106,0	1.180,0	170,51
BHA 17-80	7.7	1x275	435,7	472,8	141,45
BHA 28-80	7.7	2x275	579,0	622,0	144,06
BHA 35-80	7.7	2x275	655,0	706,0	147,02
BHA 52-80	7.7	3x275	852,0	917,0	152,76
BHA 70-80	7.7	4x275	1.073,0	1.149,0	158,33

ACCESSORIES AND SPARE PARTS

Motor	Code	Price
MOTORE W 26	30086943	39,9
Fan	Code	Price
275-31-5A	30087555	7,2
Fan guard	Code	Price
GRIGLIA AERAZIONE HA	30087553	16,1
GRIGLIA AERAZIONE HA	30087554	16,1
Electrical heaters	Code	Price
KIT RESISTENZA DE10	30101014	94,3
KIT RESISTENZA DE13	30101016	47,1
KIT RESISTENZA DE6	30101023	40,7
KIT RESISTENZA DE8	30101024	56,8
KIT RESISTENZA DE9	30101025	72,6
Drain tray kit	Code	Price
KIT BACINELLA X SHA 4/M	30098422	324,5
KIT BACINELLA X SHA 2 M/C	30098455	156,6
KIT BACINELLA X SHA 1 M/L	30098456	138,4
KIT BACINELLA X SHA 2 M/L	30098457	175,1
KIT BACINELLA X SHA 3/M	30098458	244,1
Drain line electric heater	Code	Price
KIT RST	30101036	58,3

Angled unit coolers



SHA			Without defrost	Electric defrost	Extra alupaint
			N	E	
Model	fin	fan	Price	Price	Price
SHA 30-32	3	1x275	370,8	408,9	145,62
SHA 40-32	3	1x275	438,8	476,9	149,45
SHA 60-32	3	2x275	589,0	630,0	155,37
SHA 80-32	3	2x275	667,0	721,0	163,02
SHA 120-32	3	3x275	874,0	941,0	176,60
SHA 160-32	3	4x275	1.107,0	1.187,0	190,17
SHA 21-50	4,5	1x275	364,6	401,7	142,49
SHA 27-50	4,5	1x275	431,6	467,6	145,10
SHA 41-50	4,5	2x275	574,0	618,0	149,28
SHA 53-50	4,5	2x275	652,0	702,0	154,32
SHA 79-50	4,5	3x275	849,0	913,0	163,55
SHA 106-50	4,5	4x275	1.074,0	1.153,0	172,77
SHA 14-80	7	1x275	361,5	396,6	140,40
SHA 17-80	7	1x275	423,3	462,5	141,97
SHA 28-80	7	2x275	562,0	608,0	144,75
SHA 35-80	7	2x275	637,0	688,0	148,23
SHA 52-80	7	3x275	829,0	896,0	154,32
SHA 70-80	7	4x275	1.041,0	1.121,0	160,59

ACCESSORIES AND SPARE PARTS

Motor	Code	Price
MOTORE W 26	30086943	39,9

Fan	Code	Price
275-31-5A	30087555	7,2

Fan guard	Code	Price
GRIGLIA AERAZIONE HA	30087553	16,1
GRIGLIA AERAZIONE HA	30087554	16,1

Electrical heaters	Code	Price
KIT RESISTENZA DE10	30101014	94,3
KIT RESISTENZA DE12	30101015	38,4
KIT RESISTENZA DE13	30101016	47,1
KIT RESISTENZA DE6	30101023	40,7
KIT RESISTENZA DE8	30101024	56,8
KIT RESISTENZA DE9	30101025	72,6

Drain tray kit	Code	Price
KIT BACINELLA X SHA 4/M	30098422	324,5
KIT BACINELLA X SHA 2 M/C	30098455	156,6
KIT BACINELLA X SHA 1 M/L	30098456	138,4
KIT BACINELLA X SHA 2 M/L	30098457	175,1
KIT BACINELLA X SHA 3/M	30098458	244,1
KIT BACINELLA X SHA 1 M/C	30101285	130,0

Drain line electric heater	Code	Price
KIT RST	30101036	58,3

Angled air coolers for glycol water



SHAW			Without defrost [N]					Extra electric defrost [E]	Extra alupaint
			Circuit type						
			B	C	D	E	F		
Model	fin	fan	Price						
SHAW 30-32	3	1x275	370,8	382,1	393,5	405,8	417,2	38,1	145,62
SHAW 40-32	3	1x275	428,5	437,8	450,1	461,4	473,8	37,1	149,45
SHAW 60-32	3	2x275	574,0	584,0	593,0	606,0	618,0	44,0	155,37
SHAW 80-32	3	2x275	641,0	651,0	660,0	667,0	679,0	50,0	163,02
SHAW 120-32	3	3x275	833,0	840,0	853,0	862,0	873,0	67,0	176,60
SHAW 160-32	3	4x275	1.059,0	1.069,0	1.080,0	1.087,0	1.099,0	80,0	190,17
SHAW 21-50	4.5	1x275	364,6	374,9	386,3	396,6	411,0	37,1	142,49
SHAW 27-50	4.5	1x275	418,2	430,5	438,8	451,1	464,5	38,1	145,10
SHAW 41-50	4.5	2x275	560,0	570,0	578,0	592,0	606,0	46,0	149,28
SHAW 53-50	4.5	2x275	622,0	631,0	644,0	652,0	660,0	55,0	154,32
SHAW 79-50	4.5	3x275	808,0	816,0	825,0	834,0	847,0	65,0	163,55
SHAW 106-50	4.5	4x275	1.025,0	1.035,0	1.045,0	1.054,0	1.065,0	81,0	172,77
SHAW 14-80	7	1x275	361,5	371,8	382,1	393,5	407,9	35,1	140,40
SHAW 17-80	7	1x275	412,0	421,3	433,6	441,9	457,3	38,1	141,97
SHAW 28-80	7	2x275	551,0	559,0	569,0	582,0	594,0	43,0	144,75
SHAW 35-80	7	2x275	609,0	618,0	628,0	637,0	646,0	51,0	148,23
SHAW 52-80	7	3x275	787,0	796,0	806,0	815,0	828,0	67,0	154,32
SHAW 70-80	7	4x275	994,0	1.001,0	1.012,0	1.020,0	1.033,0	79,0	160,59

ACCESSORIES AND SPARE PARTS

Motor	Code	Price
MOTORE W 26	30086943	39,9

Fan	Code	Price
275-31-5A	30087555	7,2

Fan guard	Code	Price
GRIGLIA AERAZIONE HA	30087553	16,1
GRIGLIA AERAZIONE HA	30087554	16,1

Electrical heaters	Code	Price
KIT RESISTENZA DE10	30101014	94,3
KIT RESISTENZA DE12	30101015	38,4
KIT RESISTENZA DE13	30101016	47,1
KIT RESISTENZA DE6	30101023	40,7
KIT RESISTENZA DE8	30101024	56,8
KIT RESISTENZA DE9	30101025	72,6

Drain tray kit	Code	Price
KIT BACINELLA X SHA 4/M	30098422	324,5
KIT BACINELLA X SHA 2 M/C	30098455	156,6
KIT BACINELLA X SHA 1 M/L	30098456	138,4
KIT BACINELLA X SHA 2 M/L	30098457	175,1
KIT BACINELLA X SHA 3/M	30098458	244,1
KIT BACINELLA X SHA 1 M/C	30101285	130,0

Drain line electric heater	Code	Price
KIT RST	30101036	58,3

Angled unit coolers BENEFIT



BMA			Without defrost	Electric defrost	Extra alupaint
			N	E	
Model	fin	fan	Price	Price	Price
BMA 111-30	3	1x300	666,0	711,0	152,74
BMA 112-30	3	1x300	735,0	800,0	163,06
BMA 113-30	3	1x300	766,0	806,0	165,64
BMA 114-30	3	1x300	848,0	905,0	182,41
BMA 121-30	3	2x300	1.009,0	1.063,0	173,38
BMA 122-30	3	2x300	1.130,0	1.196,0	194,02
BMA 131-30	3	3x300	1.355,0	1.422,0	194,02
BMA 132-30	3	3x300	1.507,0	1.587,0	224,98
BMA 141-30	3	4x300	1.746,0	1.826,0	214,66
BMA 142-30	3	4x300	1.970,0	2.069,0	255,94
BMA 211-45	4.5	1x300	589,0	678,0	146,29
BMA 212-45	4.5	1x300	717,0	760,0	153,17
BMA 213-45	4.5	1x300	736,0	799,0	154,89
BMA 214-45	4.5	1x300	816,0	892,0	166,28
BMA 221-45	4.5	2x300	950,0	1.005,0	160,26
BMA 222-45	4.5	2x300	1.091,0	1.157,0	174,45
BMA 231-45	4.5	3x300	1.316,0	1.382,0	174,45
BMA 232-45	4.5	3x300	1.465,0	1.569,0	195,52
BMA 241-45	4.5	4x300	1.689,0	1.770,0	188,43
BMA 242-45	4.5	4x300	1.888,0	2.011,0	216,59
BMA 311-70	7	1x300	633,0	670,0	141,56
BMA 312-70	7	1x300	715,0	767,0	146,29
BMA 313-70	7	1x300	722,0	769,0	147,36
BMA 314-70	7	1x300	793,0	852,0	154,89
BMA 321-70	7	2x300	932,0	973,0	150,81
BMA 322-70	7	2x300	1.064,0	1.128,0	160,26
BMA 331-70	7	3x300	1.267,0	1.336,0	160,26
BMA 332-70	7	3x300	1.422,0	1.506,0	174,45
BMA 341-70	7	4x300	1.625,0	1.709,0	169,72
BMA 342-70	7	4x300	1.830,0	1.927,0	188,43

ACCESSORIES AND SPARE PARTS

Motor	Code	Price
GR MOT BMA-SMA A4E300	30091252	122,6

Drain line electric heater	Code	Price
KIT RST	30101036	58,3

Fan guard	Code	Price
GRIGLIA PLASTICA SMA	30087633	26,6

Motor brackets	Code	Price
GRIGLIA PORTAMOT. SMA	30087632	19,1

Electronic motors	Code	Price
A3G300 SMA-1500 rpm	30129900	257,5

Electrical heaters	Code	Price
RESIST.ELET. SMA120 1190W	30086958	36,9
RESIST.ELET. SMA121 1810W	30086959	67,5
RESIST.ELET. SMA122 2190W	30086960	60,8
RESIST.ELET. SMA123 3190W	30086961	88,6
RESIST.ELET. SMA124 4190W	30086962	142,7
RESIST.ELET. SMA130 790W	30086963	53,5
RESIST.ELET. SMA131 1200W	30086964	41,6
RESIST.ELET. SMA132 1450W	30086965	49,1
RESIST.ELET. SMA133 2120W	30086966	66,7
RESIST.ELET. SMA134 2790W	30086967	93,2

Drain tray kit	Code	Price
SMA/BMA 3 MOT	10101475	111,2
SMA/BMA 1 MOT C	10104496	72,6
SMA/BMA 1 MOT L	10104497	75,2
SMA/BMA 2 MOT	10104498	87,6
SMA/BMA 4 MOT	10104499	144,7

Side panel	Code	Price
COPERTURA SMA LATO FREON	30084396	31,9
COPERTURA SMA	30084397	31,9

Electric capacitor	Code	Price
COND. SMA 2 MICRO F	30086929	9,6

Angled unit coolers



SMA			Without defrost	Electric defrost	Extra alupaint
			N	E	
Model	fin	fan	Price	Price	Price
SMA 111-30	3	1x300	648,0	691,0	152,74
SMA 112-30	3	1x300	715,0	780,0	163,06
SMA 113-30	3	1x300	745,0	785,0	165,64
SMA 114-30	3	1x300	824,0	881,0	182,41
SMA 121-30	3	2x300	980,0	1.033,0	173,38
SMA 122-30	3	2x300	1.098,0	1.163,0	194,02
SMA 131-30	3	3x300	1.316,0	1.383,0	194,02
SMA 132-30	3	3x300	1.464,0	1.544,0	224,98
SMA 141-30	3	4x300	1.694,0	1.776,0	214,66
SMA 142-30	3	4x300	1.914,0	2.012,0	255,94
SMA 211-45	4.5	1x300	573,0	660,0	146,29
SMA 212-45	4.5	1x300	695,0	739,0	153,17
SMA 213-45	4.5	1x300	716,0	778,0	154,89
SMA 214-45	4.5	1x300	792,0	868,0	166,28
SMA 221-45	4.5	2x300	923,0	977,0	160,26
SMA 222-45	4.5	2x300	1.059,0	1.125,0	174,45
SMA 231-45	4.5	3x300	1.278,0	1.343,0	174,45
SMA 232-45	4.5	3x300	1.422,0	1.526,0	195,52
SMA 241-45	4.5	4x300	1.641,0	1.720,0	188,43
SMA 242-45	4.5	4x300	1.832,0	1.956,0	216,59
SMA 311-70	7	1x300	616,0	652,0	141,56
SMA 312-70	7	1x300	693,0	747,0	146,29
SMA 313-70	7	1x300	700,0	749,0	147,36
SMA 314-70	7	1x300	769,0	828,0	154,89
SMA 321-70	7	2x300	904,0	946,0	150,81
SMA 322-70	7	2x300	1.033,0	1.098,0	160,26
SMA 331-70	7	3x300	1.230,0	1.299,0	160,26
SMA 332-70	7	3x300	1.381,0	1.465,0	174,45
SMA 341-70	7	4x300	1.578,0	1.660,0	169,72
SMA 342-70	7	4x300	1.778,0	1.874,0	188,43

ACCESSORIES AND SPARE PARTS

Motor	Code	Price
GR MOT BMA-SMA A4E300	30091252	122,6

Drain line electric heater	Code	Price
KIT RST	30101036	58,3

Fan guard	Code	Price
GRIGLIA PLASTICA SMA	30087633	26,6

Motor brackets	Code	Price
GRIGLIA PORTAMOT. SMA	30087632	19,1

Electronic motors	Code	Price
A3G300 SMA-1500 rpm	30129900	257,5

Electrical heaters	Code	Price
RESIST.ELET. SMA120 1190W	30086958	36,9
RESIST.ELET. SMA121 1810W	30086959	67,5
RESIST.ELET. SMA122 2190W	30086960	60,8
RESIST.ELET. SMA123 3190W	30086961	88,6
RESIST.ELET. SMA124 4190W	30086962	142,7
RESIST.ELET. SMA130 790W	30086963	53,5
RESIST.ELET. SMA131 1200W	30086964	41,6
RESIST.ELET. SMA132 1450W	30086965	49,1
RESIST.ELET. SMA133 2120W	30086966	66,7
RESIST.ELET. SMA134 2790W	30086967	93,2

Drain tray kit	Code	Price
SMA/BMA 3 MOT	10101475	111,2
SMA/BMA 1 MOT C	10104496	72,6
SMA/BMA 1 MOT L	10104497	75,2
SMA/BMA 2 MOT	10104498	87,6
SMA/BMA 4 MOT	10104499	144,7

Side panel	Code	Price
COPERTURA SMA LATO FREON	30084396	31,9
COPERTURA SMA	30084397	31,9

Electric capacitor	Code	Price
COND. SMA 2 MICRO F	30086929	9,6

Dual discharge unit coolers

BENEFIT range



BMDN 4P			Without defrost	Electric defrost	Extra alupaint
			N	E	
Model	fin	fan	Price	Price	Price
BMDN 57-32	3.1	1x330	808,0	887,0	161,88
BMDN 85-32	3.1	1x330	940,0	1.020,0	161,88
BMDN 126-32	3.1	1x330	1.143,0	1.252,0	179,28
BMDN 169-32	3.1	2x330	1.487,0	1.600,0	187,98
BMDN 253-32	3.1	3x330	2.083,0	2.235,0	214,26
BMDN 338-32	3.1	4x330	2.726,0	2.954,0	240,36
BMDN 423-32	3.1	5x330	3.271,0	3.538,0	266,63
BMDN 37-50	4.8	1x330	780,0	859,0	152,84
BMDN 56-50	4.8	1x330	912,0	994,0	152,84
BMDN 82-50	4.8	1x330	1.091,0	1.202,0	164,49
BMDN 111-50	4.8	2x330	1.429,0	1.541,0	170,24
BMDN 166-50	4.8	3x330	1.997,0	2.151,0	187,46
BMDN 222-50	4.8	4x330	2.600,0	2.827,0	204,69
BMDN 278-50	4.8	5x330	3.130,0	3.394,0	222,09
BMDN 25-80	7.7	1x330	764,0	845,0	146,75
BMDN 36-80	7.7	1x330	889,0	970,0	146,75
BMDN 53-80	7.7	1x330	1.063,0	1.172,0	154,23
BMDN 72-80	7.7	2x330	1.394,0	1.506,0	158,06
BMDN 108-80	7.7	3x330	1.941,0	2.092,0	169,19
BMDN 144-80	7.7	4x330	2.536,0	2.765,0	180,50
BMDN 180-80	7.7	5x330	3.046,0	3.312,0	191,64

ACCESSORIES AND SPARE PARTS

Motor	Code	Price
MOTORE V330/4P	30086937	142,0

Fan guard	Code	Price
GRIGLIA SMD	30087634	23,7

Electrical heaters	Code	Price
RESIST.ELET. DE6 650W	30087290	40,7
RESIST.ELET. DE8 1200W	30087291	56,8
RESIST.ELET. DE9 1770W	30087292	72,6
RESIST.ELET. DE7 1000W	30087293	47,3
RESIST.ELET. DE10 2380W	30087294	94,3
RESIST.ELET. DE11 2900W	30087295	112,4

Drain tray kit	Code	Price
SMD/BMD 1 MOT C	10104507	133,9
SMD/BMD 1 MOT L	10104508	149,4
SMD/BMD 3 MOT	10104509	189,5
SMD/BMD 4 MOT	10104520	213,2
SMD/BMD 2 MOT	30103698	166,9
SMD/BMD 5 MOT	30107582	244,1

Side panel	Code	Price
COPERTURA SMD	30084398	47,0
COPERTURA SMD LATO FREON	30084399	47,0

Electric capacitor	Code	Price
COND. SMD 5 MICRO F	30086927	9,6

Drain line electric heater	Code	Price
KIT RST	30101036	58,3

Dual discharge unit coolers

BENEFIT range



BMDS 6P			Without defrost	Electric defrost	Extra alupaint
			N	E	
Model	fin	fan	Price	Price	Price
BMDS 52-32	3.1	1x330	815,0	894,0	161,88
BMDS 74-32	3.1	1x330	949,0	1.027,0	161,88
BMDS 114-32	3.1	1x330	1.151,0	1.259,0	179,28
BMDS 146-32	3.1	2x330	1.500,0	1.613,0	187,98
BMDS 221-32	3.1	3x330	2.103,0	2.256,0	214,26
BMDS 294-32	3.1	4x330	2.754,0	2.984,0	240,36
BMDS 368-32	3.1	5x330	3.305,0	3.571,0	266,63
BMDS 34-50	4.8	1x330	785,0	865,0	152,84
BMDS 49-50	4.8	1x330	919,0	1.000,0	152,84
BMDS 73-50	4.8	1x330	1.100,0	1.210,0	164,49
BMDS 98-50	4.8	2x330	1.443,0	1.555,0	170,24
BMDS 148-50	4.8	3x330	2.019,0	2.171,0	187,46
BMDS 196-50	4.8	4x330	2.628,0	2.854,0	204,69
BMDS 245-50	4.8	5x330	3.165,0	3.430,0	222,09
BMDS 21-80	7.7	1x330	770,0	851,0	146,75
BMDS 31-80	7.7	1x330	897,0	977,0	146,75
BMDS 46-80	7.7	1x330	1.072,0	1.180,0	154,23
BMDS 62-80	7.7	2x330	1.408,0	1.519,0	158,06
BMDS 93-80	7.7	3x330	1.962,0	2.113,0	169,19
BMDS 124-80	7.7	4x330	2.564,0	2.791,0	180,50
BMDS 155-80	7.7	5x330	3.080,0	3.345,0	191,64

ACCESSORIES AND SPARE PARTS

Motor	Code	Price
MOTORE V330/6P	30086938	148,7

Fan guard	Code	Price
GRIGLIA SMD	30087634	23,7

Electrical heaters	Code	Price
RESIST.ELET. DE6 650W	30087290	40,7
RESIST.ELET. DE8 1200W	30087291	56,8
RESIST.ELET. DE9 1770W	30087292	72,6
RESIST.ELET. DE7 1000W	30087293	47,3
RESIST.ELET. DE10 2380W	30087294	94,3
RESIST.ELET. DE11 2900W	30087295	112,4

Drain tray kit	Code	Price
SMD/BMD 1 MOT C	10104507	133,9
SMD/BMD 1 MOT L	10104508	149,4
SMD/BMD 3 MOT	10104509	189,5
SMD/BMD 4 MOT	10104520	213,2
SMD/BMD 2 MOT	30103698	166,9
SMD/BMD 5 MOT	30107582	244,1

Side panel	Code	Price
COPERTURA SMD	30084398	47,0
COPERTURA SMD LATO FREON	30084399	47,0

Electric capacitor	Code	Price
COND. SMD 2,5 MICRO F	30086928	9,6

Drain line electric heater	Code	Price
KIT RST	30101036	58,3

Dual discharge unit coolers



SMDN 4P			Without defrost	Electric defrost	Extra alupaint
			N	E	
Model	fin	fan	Price	Price	Price
SMDN 57-32	3	1x330	786,0	866,0	161,88
SMDN 85-32	3	1x330	915,0	998,0	161,88
SMDN 126-32	3	1x330	1.111,0	1.222,0	179,28
SMDN 169-32	3	2x330	1.446,0	1.558,0	187,98
SMDN 253-32	3	3x330	2.025,0	2.176,0	214,26
SMDN 338-32	3	4x330	2.650,0	2.880,0	240,36
SMDN 423-32	3	5x330	3.181,0	3.447,0	266,63
SMDN 37-50	4.5	1x330	757,0	837,0	152,84
SMDN 56-50	4.5	1x330	887,0	968,0	152,84
SMDN 82-50	4.5	1x330	1.061,0	1.172,0	164,49
SMDN 111-50	4.5	2x330	1.388,0	1.501,0	170,24
SMDN 166-50	4.5	3x330	1.939,0	2.093,0	187,46
SMDN 222-50	4.5	4x330	2.526,0	2.754,0	204,69
SMDN 278-50	4.5	5x330	3.040,0	3.304,0	222,09
SMDN 25-80	7	1x330	743,0	822,0	146,75
SMDN 36-80	7	1x330	866,0	946,0	146,75
SMDN 53-80	7	1x330	1.032,0	1.142,0	154,23
SMDN 72-80	7	2x330	1.353,0	1.467,0	158,06
SMDN 108-80	7	3x330	1.883,0	2.035,0	169,19
SMDN 144-80	7	4x330	2.462,0	2.689,0	180,50
SMDN 180-80	7	5x330	2.957,0	3.223,0	191,64

ACCESSORIES AND SPARE PARTS

Motor	Code	Price
MOTORE V330/4P	30086937	142,0

Fan guard	Code	Price
GRIGLIA SMD	30087634	23,7

Electrical heaters	Code	Price
RESIST.ELET. DE6 650W	30087290	40,7
RESIST.ELET. DE8 1200W	30087291	56,8
RESIST.ELET. DE9 1770W	30087292	72,6
RESIST.ELET. DE7 1000W	30087293	47,3
RESIST.ELET. DE10 2380W	30087294	94,3
RESIST.ELET. DE11 2900W	30087295	112,4

Drain tray kit	Code	Price
SMD/BMD 1 MOT C	10104507	133,9
SMD/BMD 1 MOT L	10104508	149,4
SMD/BMD 3 MOT	10104509	189,5
SMD/BMD 4 MOT	10104520	213,2
SMD/BMD 2 MOT	30103698	166,9
SMD/BMD 5 MOT	30107582	244,1

Side panel	Code	Price
COPERTURA SMD	30084398	47,0
COPERTURA SMD LATO FREON	30084399	47,0

Electric capacitor	Code	Price
COND. SMD 5 MICRO F	30086927	9,6

Drain line electric heater	Code	Price
KIT RST	30101036	58,3

Dual discharge unit coolers



SMDS 6P			Without defrost	Electric defrost	Extra alupaint
			N	E	
Model	fin	fan	Price	Price	Price
SMDS 52-32	3	1x330	792,0	873,0	161,88
SMDS 74-32	3	1x330	924,0	1.005,0	161,88
SMDS 114-32	3	1x330	1.118,0	1.228,0	179,28
SMDS 146-32	3	2x330	1.458,0	1.570,0	187,98
SMDS 221-32	3	3x330	2.047,0	2.199,0	214,26
SMDS 294-32	3	4x330	2.679,0	2.909,0	240,36
SMDS 368-32	3	5x330	3.214,0	3.479,0	266,63
SMDS 34-50	4.5	1x330	763,0	845,0	152,84
SMDS 49-50	4.5	1x330	892,0	973,0	152,84
SMDS 73-50	4.5	1x330	1.068,0	1.178,0	164,49
SMDS 98-50	4.5	2x330	1.403,0	1.516,0	170,24
SMDS 148-50	4.5	3x330	1.960,0	2.114,0	187,46
SMDS 196-50	4.5	4x330	2.554,0	2.782,0	204,69
SMDS 245-50	4.5	5x330	3.074,0	3.338,0	222,09
SMDS 21-80	7	1x330	749,0	827,0	146,75
SMDS 31-80	7	1x330	873,0	952,0	146,75
SMDS 46-80	7	1x330	1.039,0	1.149,0	154,23
SMDS 62-80	7	2x330	1.368,0	1.481,0	158,06
SMDS 93-80	7	3x330	1.902,0	2.056,0	169,19
SMDS 124-80	7	4x330	2.491,0	2.718,0	180,50
SMDS 155-80	7	5x330	2.989,0	3.255,0	191,64

ACCESSORIES AND SPARE PARTS

Motor	Code	Price
MOTORE V330/6P	30086938	148,7

Fan guard	Code	Price
GRIGLIA SMD	30087634	23,7

Electrical heaters	Code	Price
RESIST.ELET. DE6 650W	30087290	40,7
RESIST.ELET. DE8 1200W	30087291	56,8
RESIST.ELET. DE9 1770W	30087292	72,6
RESIST.ELET. DE7 1000W	30087293	47,3
RESIST.ELET. DE10 2380W	30087294	94,3
RESIST.ELET. DE11 2900W	30087295	112,4

Drain tray kit	Code	Price
SMD/BMD 1 MOT C	10104507	133,9
SMD/BMD 1 MOT L	10104508	149,4
SMD/BMD 3 MOT	10104509	189,5
SMD/BMD 4 MOT	10104520	213,2
SMD/BMD 2 MOT	30103698	166,9
SMD/BMD 5 MOT	30107582	244,1

Side panel	Code	Price
COPERTURA SMD	30084398	47,0
COPERTURA SMD LATO FREON	30084399	47,0

Electric capacitor	Code	Price
COND. SMD 2,5 MICRO F	30086928	9,6

Drain line electric heater	Code	Price
KIT RST	30101036	58,3

Dual discharge air coolers for glycol water



SMDNW			Without defrost [N]					Extra electric defrost [E]	Extra alupaint
			Circuit type						
			B	C	D	E	F		
Model	fin	fan	Price						
SMDNW 57-32	3	1x330	786,0	804,0	817,0	836,0	877,0	80,0	161,88
SMDNW 85-32	3	1x330	903,0	915,0	929,0	950,0	993,0	78,0	161,88
SMDNW 126-32	3	1x330	1.086,0	1.103,0	1.110,0	1.133,0	1.175,0	110,0	179,28
SMDNW 169-32	3	2x330	1.400,0	1.416,0	1.427,0	1.443,0	1.485,0	112,0	187,98
SMDNW 253-32	3	3x330	1.952,0	1.964,0	1.977,0	1.994,0	2.031,0	150,0	214,26
SMDNW 338-32	3	4x330	2.533,0	2.548,0	2.563,0	2.576,0	2.612,0	229,0	240,36
SMDNW 423-32	3	5x330	3.051,0	3.065,0	3.076,0	3.094,0	3.131,0	267,0	266,63
SMDNW 37-50	4.5	1x330	757,0	774,0	787,0	809,0	849,0	80,0	152,84
SMDNW 56-50	4.5	1x330	873,0	887,0	902,0	921,0	961,0	79,0	152,84
SMDNW 82-50	4.5	1x330	1.036,0	1.053,0	1.060,0	1.083,0	1.126,0	110,0	164,49
SMDNW 111-50	4.5	2x330	1.342,0	1.357,0	1.370,0	1.384,0	1.427,0	111,0	170,24
SMDNW 166-50	4.5	3x330	1.864,0	1.881,0	1.893,0	1.908,0	1.947,0	155,0	187,46
SMDNW 222-50	4.5	4x330	2.408,0	2.422,0	2.435,0	2.450,0	2.486,0	227,0	204,69
SMDNW 278-50	4.5	5x330	2.909,0	2.923,0	2.934,0	2.952,0	2.989,0	265,0	222,09
SMDNW 25-80	7	1x330	743,0	759,0	773,0	795,0	833,0	79,0	146,75
SMDNW 36-80	7	1x330	852,0	866,0	879,0	900,0	940,0	80,0	146,75
SMDNW 53-80	7	1x330	1.008,0	1.021,0	1.030,0	1.053,0	1.096,0	107,0	154,23
SMDNW 72-80	7	2x330	1.306,0	1.323,0	1.334,0	1.350,0	1.393,0	113,0	158,06
SMDNW 108-80	7	3x330	1.809,0	1.823,0	1.833,0	1.852,0	1.889,0	153,0	169,19
SMDNW 144-80	7	4x330	2.344,0	2.358,0	2.372,0	2.385,0	2.422,0	227,0	180,50
SMDNW 180-80	7	5x330	2.825,0	2.840,0	2.852,0	2.869,0	2.905,0	267,0	191,64

ACCESSORIES AND SPARE PARTS

Motor	Code	Price
MOTORE V330/4P	30086937	142,0

Fan guard	Code	Price
GRIGLIA SMD	30087634	23,7

Electrical heaters	Code	Price
RESIST.ELET. DE6 650W	30087290	40,7
RESIST.ELET. DE8 1200W	30087291	56,8
RESIST.ELET. DE9 1770W	30087292	72,6
RESIST.ELET. DE7 1000W	30087293	47,3
RESIST.ELET. DE10 2380W	30087294	94,3
RESIST.ELET. DE11 2900W	30087295	112,4

Drain tray kit	Code	Price
SMD/BMD 1 MOT C	10104507	133,9
SMD/BMD 1 MOT L	10104508	149,4
SMD/BMD 3 MOT	10104509	189,5
SMD/BMD 4 MOT	10104520	213,2
SMD/BMD 2 MOT	30103698	166,9
SMD/BMD 5 MOT	30107582	244,1

Side panel	Code	Price
COPERTURA SMD	30084398	47,0
COPERTURA SMD LATO FREON	30084399	47,0

Electric capacitor	Code	Price
COND. SMD 5 MICRO F	30086927	9,6

Drain line electric heater	Code	Price
KIT RST	30101036	58,3

Dual discharge air coolers for glycol water



SMDSW			Without defrost [N]					Extra electric defrost [E]	Extra alupaint
			Circuit type						
			B	C	D	E	F		
Model	fin	fan	Price						
SMDSW 52-32	3	1x330	792,0	811,0	823,0	845,0	883,0	81,0	161,88
SMDSW 74-32	3	1x330	909,0	924,0	937,0	957,0	1.000,0	79,0	161,88
SMDSW 114-32	3	1x330	1.092,0	1.110,0	1.117,0	1.140,0	1.181,0	112,0	179,28
SMDSW 146-32	3	2x330	1.414,0	1.429,0	1.441,0	1.455,0	1.499,0	111,0	187,98
SMDSW 221-32	3	3x330	1.973,0	1.987,0	1.998,0	2.014,0	2.053,0	152,0	214,26
SMDSW 294-32	3	4x330	2.563,0	2.575,0	2.589,0	2.605,0	2.640,0	226,0	240,36
SMDSW 368-32	3	5x330	3.084,0	3.098,0	3.111,0	3.127,0	3.165,0	268,0	266,63
SMDSW 34-50	4.5	1x330	763,0	782,0	794,0	816,0	855,0	82,0	152,84
SMDSW 49-50	4.5	1x330	880,0	892,0	907,0	927,0	969,0	79,0	152,84
SMDSW 73-50	4.5	1x330	1.042,0	1.058,0	1.067,0	1.088,0	1.131,0	110,0	164,49
SMDSW 98-50	4.5	2x330	1.357,0	1.371,0	1.383,0	1.400,0	1.442,0	113,0	170,24
SMDSW 148-50	4.5	3x330	1.887,0	1.900,0	1.914,0	1.928,0	1.967,0	152,0	187,46
SMDSW 196-50	4.5	4x330	2.434,0	2.448,0	2.464,0	2.478,0	2.513,0	228,0	204,69
SMDSW 245-50	4.5	5x330	2.944,0	2.957,0	2.969,0	2.987,0	3.024,0	264,0	222,09
SMDSW 21-80	7	1x330	749,0	767,0	781,0	801,0	840,0	80,0	146,75
SMDSW 31-80	7	1x330	859,0	873,0	886,0	906,0	948,0	79,0	146,75
SMDSW 46-80	7	1x330	1.015,0	1.030,0	1.037,0	1.060,0	1.104,0	110,0	154,23
SMDSW 62-80	7	2x330	1.320,0	1.336,0	1.349,0	1.363,0	1.406,0	113,0	158,06
SMDSW 93-80	7	3x330	1.829,0	1.844,0	1.855,0	1.870,0	1.909,0	151,0	169,19
SMDSW 124-80	7	4x330	2.373,0	2.384,0	2.399,0	2.416,0	2.448,0	228,0	180,50
SMDSW 155-80	7	5x330	2.857,0	2.873,0	2.886,0	2.902,0	2.939,0	268,0	191,64

ACCESSORIES AND SPARE PARTS

Motor	Code	Price
MOTORE V330/6P	30086938	148,7

Fan guard	Code	Price
GRIGLIA SMD	30087634	23,7

Electrical heaters	Code	Price
RESIST.ELET. DE6 650W	30087290	40,7
RESIST.ELET. DE8 1200W	30087291	56,8
RESIST.ELET. DE9 1770W	30087292	72,6
RESIST.ELET. DE7 1000W	30087293	47,3
RESIST.ELET. DE10 2380W	30087294	94,3
RESIST.ELET. DE11 2900W	30087295	112,4

Drain tray kit	Code	Price
SMD/BMD 1 MOT C	10104507	133,9
SMD/BMD 1 MOT L	10104508	149,4
SMD/BMD 3 MOT	10104509	189,5
SMD/BMD 4 MOT	10104520	213,2
SMD/BMD 2 MOT	30103698	166,9
SMD/BMD 5 MOT	30107582	244,1

Side panel	Code	Price
COPERTURA SMD	30084398	47,0
COPERTURA SMD LATO FREON	30084399	47,0

Electric capacitor	Code	Price
COND. SMD 2,5 MICRO F	30086928	9,6

Drain line electric heater	Code	Price
KIT RST	30101036	58,3

Super efficient unit coolers



S2HC			Without defrost	Electric defrost	Extra alupaint
			N	E	
Model	fin	fan	Price	Price	Price
O u t o f p r o d u c t i o n a s f r o m 7 / 2 0 0 9					
S2HC 25-50	4.8	1x275	-	-	147,70
S2HC 36-50	4.8	1x275	-	-	147,70
S2HC 49-50	4.8	2x275	-	-	157,90
S2HC 71-50	4.8	2x275	-	-	157,90
S2HC 107-50	4.8	3x275	-	-	168,10
S2HC 142-50	4.8	4x275	-	-	178,30
S2HC 19-65	6.3	1x275	-	-	145,45
S2HC 28-65	6.3	1x275	-	-	145,45
S2HC 38-65	6.3	2x275	-	-	153,55
S2HC 55-65	6.3	2x275	-	-	153,55
S2HC 85-65	6.3	3x275	-	-	161,50
S2HC 110-65	6.3	4x275	-	-	169,60
S2HC 16-80	7.7	1x275	-	-	144,10
S2HC 23-80	7.7	1x275	-	-	144,10
S2HC 31-80	7.7	2x275	-	-	150,70
S2HC 46-80	7.7	2x275	-	-	150,70
S2HC 70-80	7.7	3x275	-	-	157,30
S2HC 92-80	7.7	4x275	-	-	163,90

ACCESSORIES AND SPARE PARTS

Motor	Code	Price
MOTORE W 26/A	30087240	39,9

Fan	Code	Price
VENTOLA DIAM. 275-28-5P	30087594	7,2

Fan guard	Code	Price
GRIGLIA X S2HC	30087589	3,9
GRIGLIA X F27	30087637	12,4

Electrical heaters	Code	Price
RESIST.ELET. SHC01 610W	30087241	25,2
RESIST.ELET. SHC02 1080W	30087242	30,5
RESIST.ELET. SHC03 1540W	30087243	35,1
RESIST.ELET. SHC04 2000W	30087244	43,3
RESIST.ELET. SHB 01 200W	30087262	25,2
RESIST.ELET. SHB 02 350W	30087263	30,5
RESIST.ELET. SHB 03 480W	30087264	35,1
RESIST.ELET. SHB 04 650W	30087265	43,3

Drain tray kit	Code	Price
KIT BAC S2HC/F27HC 1 MOT	30130210	0,0
KIT BAC S2HC/F27HC 2 MOT	30130211	0,0
KIT BAC S2HC/F27HC 3 MOT	30130212	0,0
KIT BAC S2HC/F27HC 4 MOT	30130213	0,0

Side panel	Code	Price
COPERTURA LATERALE S2HC-B	30084566	18,3

Kit fan shroud heater	Code	Price
SHRHEA-S2HC	30101012	39,8

Drain line electric heater	Code	Price
KIT RST X HC	30101038	58,3

Super efficient unit coolers



S3HC			Without defrost	Electric defrost	Extra alupaint
			N	E	
Model	fin	fan	Price	Price	Price
O u t o f p r o d u c t i o n a s f r o m 7 / 2 0 0 9					
S3HC 106-50	4.8	1x350	-	-	168,73
S3HC 133-50	4.8	1x350	-	-	178,91
S3HC 73-50	4.8	1x350	-	-	158,54
S3HC 145-50	4.8	2x350	-	-	178,91
S3HC 215-50	4.8	2x350	-	-	199,46
S3HC 272-50	4.8	3x350	-	-	214,65
S3HC 323-50	4.8	3x350	-	-	230,02
S3HC 362-50	4.8	4x350	-	-	240,37
S3HC 430-50	4.8	4x350	-	-	260,75
S3HC 108-65	6.3	1x350	-	-	178,91
S3HC 59-65	6.3	1x350	-	-	154,03
S3HC 84-65	6.3	1x350	-	-	162,05
S3HC 117-65	6.3	2x350	-	-	170,06
S3HC 174-65	6.3	2x350	-	-	186,10
S3HC 218-65	6.3	3x350	-	-	198,29
S3HC 261-65	6.3	3x350	-	-	210,31
S3HC 290-65	6.3	4x350	-	-	218,33
S3HC 348-65	6.3	4x350	-	-	234,36
S3HC 47-80	7.7	1x350	-	-	151,19
S3HC 69-80	7.7	1x350	-	-	157,87
S3HC 86-80	7.7	1x350	-	-	164,55
S3HC 143-80	7.7	2x350	-	-	177,75
S3HC 94-80	7.7	2x350	-	-	164,55
S3HC 179-80	7.7	3x350	-	-	187,77
S3HC 213-80	7.7	3x350	-	-	197,62
S3HC 238-80	7.7	4x350	-	-	204,30
S3HC 284-80	7.7	4x350	-	-	217,49

ACCESSORIES AND SPARE PARTS

Motor	Code	Price
GR.MOT. V350/B S3HC	30098507	165,8

Fan guard	Code	Price
GRIGLIA IN PLASTICA X S3H	30087590	7,0

Motor brackets	Code	Price
GRIGLIA PORTA MOTORE S3HC	30098934	12,1

Electrical heaters	Code	Price
RESIST.ELET. SHB 02 350W	30087263	30,5
RESIST.ELET. SHB 03 480W	30087264	35,1
RESIST.ELET. SHB 05 275W	30087266	26,7
RESIST.ELET. SHB 06 720W	30087267	45,6
RESIST.ELET. SHB 07 940W	30087268	57,7
RESIST.ELET. SHC30 450W	30087477	25,1
RESIST.ELET. SHC31 800W	30087478	31,5
RESIST.ELET. SHC32 1150W	30087479	40,8
RESIST.ELET. SHC33 1500W	30087480	45,3
RESIST.ELET. SHC34 560W	30087481	26,7

Drain tray kit	Code	Price
KIT BACINELLA X S3HC 1Z M	30101399	49,6
KIT BACINELLA X S3HC 1 MO	30101511	42,4
KIT BACINELLA X S3HC 2 MO	30101512	60,0
KIT BACINELLA X S3HC 3 MO	30101513	78,2
KIT BACINELLA X S3HC 4 MO	30101514	99,3

Side panel	Code	Price
COPERTURA LATERALE S3HC-B	30084569	19,2

Electric capacitor	Code	Price
KIT GR.CONDENSATORE B3HC	30098735	20,2

Kit fan shroud heater	Code	Price
SHRHEA-S3HC	30101013	67,5

Drain line electric heater	Code	Price
----------------------------	------	-------

Drain line electric heater	Code	Price
KIT RST X HC	30101038	58,3

Industrial unit coolers for cold rooms



CDH45			Without defrost	Electric defrost	Hot gas defrost in the coil, electric defrost in the drain try	Hot gas defrost for the coil and the drain tray	Extra alupaint	Extra insulated drain tray
			N	E	G	GB		
Model	fin	fan	Price					
N e w								
CD45H 8100-4	4.5	1x450	2.374,0	2.776,0	2.508,0	3.023,0	128,35	633,5
CD45H 8102-4	4.5	1x450	2.573,0	3.062,0	2.707,0	3.222,0	150,39	633,5
CD45H 8104-4	4.5	2x450	3.527,0	4.001,0	3.676,0	4.217,0	194,47	752,0
CD45H 8106-4	4.5	2x450	3.875,0	4.452,0	4.024,0	4.565,0	238,56	752,0
CD45H 8108-4	4.5	3x450	4.861,0	5.427,0	5.025,0	5.592,0	260,60	870,5
CD45H 8110-4	4.5	3x450	5.417,0	6.107,0	5.582,0	6.148,0	326,72	870,5
CD45H 8112-4	4.5	4x450	6.041,0	6.710,0	6.226,0	6.803,0	326,72	989,0
CD45H 8114-4	4.5	4x450	6.806,0	7.620,0	6.992,0	7.568,0	414,89	989,0
CD45H 8200-6	6	1x450	2.354,0	2.755,0	2.487,0	3.002,0	112,94	633,5
CD45H 8202-6	6	1x450	2.542,0	3.031,0	2.676,0	3.191,0	129,84	633,5
CD45H 8204-6	6	2x450	3.486,0	3.959,0	3.635,0	4.176,0	163,66	752,0
CD45H 8206-6	6	2x450	3.813,0	4.390,0	3.962,0	4.503,0	197,47	752,0
CD45H 8208-6	6	3x450	4.799,0	5.365,0	4.964,0	5.530,0	214,37	870,5
CD45H 8210-6	6	3x450	5.324,0	6.014,0	5.489,0	6.055,0	265,09	870,5
CD45H 8212-6	6	4x450	5.959,0	6.628,0	6.144,0	6.721,0	265,09	989,0
CD45H 8214-6	6	4x450	6.683,0	7.496,0	6.868,0	7.445,0	332,72	989,0
CD45H 8300-7	7.5	1x450	2.333,0	2.735,0	2.467,0	2.982,0	103,74	633,5
CD45H 8302-7	7.5	1x450	2.511,0	3.000,0	2.645,0	3.160,0	117,65	633,5
CD45H 8304-7	7.5	2x450	3.444,0	3.918,0	3.594,0	4.134,0	145,25	752,0
CD45H 8306-7	7.5	2x450	3.751,0	4.328,0	3.901,0	4.441,0	173,07	752,0
CD45H 8308-7	7.5	3x450	4.737,0	5.303,0	4.902,0	5.468,0	186,77	870,5
CD45H 8310-7	7.5	3x450	5.231,0	5.921,0	5.396,0	5.963,0	228,50	870,5
CD45H 8312-7	7.5	4x450	5.876,0	6.546,0	6.062,0	6.638,0	228,28	989,0
CD45H 8314-7	7.5	4x450	6.559,0	7.373,0	6.744,0	7.321,0	283,92	989,0

ACCESSORIES AND SPARE PARTS

Switches and unit coolers	Code	Price
IE	IE0000001	170,0
Motor	Code	Price
GR. VENT. CD45H W045-030	30100894	422,3
Fan guard	Code	Price
GRIGLIA CD45H G045006	30100928	47,4
Electrical heaters	Code	Price
RESIST.ELET. RCL08 850W	30087482	23,0
RESIST.ELET. RCL16 1585W	30087484	31,5
RESIST.ELET. RCL24 2300W	30087485	39,9
RESIST.ELET. RCL32 3020W	30087486	69,9
RESIST.FILO FCL08 850W	30087488	27,8
RESIST.FILO FCL16 1585W	30087490	32,7
RESIST.FILO FCL24 2300W	30087491	43,5
RESIST.FILO FCL32 3020W	30087492	53,1
Drain tray kit	Code	Price
BACINELLA CD45H 1 MOT.	30100670	100,9
BACINELLA CD45H 2 MOT.	30100671	149,4
BACINELLA CD45H 3 MOT.	30100672	164,8
BACINELLA CD45H 4 MOT.	30100673	205,0

Industrial unit coolers for cold rooms



CDH63			Without defrost	Electric defrost	Hot gas defrost in the coil, electric defrost in the drain try	Hot gas defrost for the coil and the drain tray	Extra alupaint	Extra insulated drain tray
			N	E	G	GB		
Model	fin	fan	Price					
N e w								
CD63H 8500-4	4.5	1x630	3.090,0	3.513,0	3.232,0	3.760,0	201,32	741,7
CD63H 8502-4	4.5	1x630	3.461,0	3.981,0	3.603,0	4.130,0	247,54	741,7
CD63H 8506-4	4.5	2x630	5.099,0	5.603,0	5.263,0	5.830,0	340,42	983,8
CD63H 8508-4	4.5	2x630	5.768,0	6.365,0	5.933,0	6.499,0	432,87	983,8
CD63H 8512-4	4.5	3x630	7.262,0	7.893,0	7.452,0	8.086,0	479,52	1.225,9
CD63H 8514-4	4.5	3x630	8.240,0	9.005,0	8.431,0	9.064,0	618,19	1.225,9
CD63H 8518-4	4.5	4x630	9.734,0	10.473,0	9.950,0	10.619,0	618,62	1.468,0
CD63H 8520-4	4.5	4x630	11.021,0	11.935,0	11.237,0	11.907,0	803,52	1.468,0
CD63H 8600-6	6	1x630	3.059,0	3.482,0	3.201,0	3.729,0	168,79	741,7
CD63H 8602-6	6	1x630	3.409,0	3.929,0	3.551,0	4.079,0	204,32	741,7
CD63H 8604-6	6	1x630	3.975,0	4.557,0	4.117,0	4.644,0	275,58	741,7
CD63H 8606-6	6	2x630	5.037,0	5.541,0	5.202,0	5.768,0	275,36	983,8
CD63H 8608-6	6	2x630	5.665,0	6.262,0	5.830,0	6.396,0	346,41	983,8
CD63H 8610-6	6	2x630	6.695,0	7.362,0	6.860,0	7.426,0	488,94	983,8
CD63H 8612-6	6	3x630	7.159,0	7.790,0	7.349,0	7.983,0	381,94	1.225,9
CD63H 8614-6	6	3x630	8.086,0	8.851,0	8.276,0	8.910,0	488,51	1.225,9
CD63H 8616-6	6	3x630	9.631,0	10.485,0	9.821,0	10.455,0	702,29	1.225,9
CD63H 8618-6	6	4x630	9.600,0	10.339,0	9.816,0	10.485,0	488,51	1.468,0
CD63H 8620-6	6	4x630	10.815,0	11.729,0	11.031,0	11.701,0	630,60	1.468,0
CD63H 8622-6	6	4x630	12.824,0	13.931,0	13.040,0	13.709,0	915,65	1.468,0
CD63H 8700-7	7.5	1x630	3.023,0	3.446,0	3.165,0	3.693,0	149,53	741,7
CD63H 8702-7	7.5	1x630	3.358,0	3.878,0	3.500,0	4.027,0	178,42	741,7
CD63H 8704-7	7.5	1x630	3.893,0	4.475,0	4.036,0	4.563,0	236,63	741,7
CD63H 8706-7	7.5	2x630	4.975,0	5.480,0	5.140,0	5.706,0	236,84	983,8
CD63H 8708-7	7.5	2x630	5.562,0	6.159,0	5.727,0	6.293,0	294,62	983,8
CD63H 8710-7	7.5	2x630	6.530,0	7.198,0	6.695,0	7.262,0	411,04	983,8
CD63H 8712-7	7.5	3x630	7.056,0	7.687,0	7.246,0	7.880,0	324,16	1.225,9
CD63H 8714-7	7.5	3x630	7.931,0	8.696,0	8.122,0	8.755,0	410,83	1.225,9
CD63H 8716-7	7.5	3x630	9.425,0	10.279,0	9.615,0	10.249,0	585,45	1.225,9
CD63H 8718-7	7.5	4x630	9.466,0	10.205,0	9.682,0	10.352,0	411,47	1.468,0
CD63H 8720-7	7.5	4x630	10.609,0	11.523,0	10.825,0	11.495,0	527,03	1.468,0
CD63H 8722-7	7.5	4x630	12.412,0	13.519,0	12.628,0	13.297,0	759,86	1.468,0
CD63H 8800-10	10	1x630	2.987,0	3.410,0	3.129,0	3.657,0	130,06	741,7
CD63H 8802-10	10	1x630	3.306,0	3.826,0	3.448,0	3.976,0	152,53	741,7
CD63H 8804-10	10	1x630	3.821,0	4.403,0	3.963,0	4.491,0	197,90	741,7
CD63H 8806-10	10	2x630	4.913,0	5.418,0	5.078,0	5.644,0	197,90	983,8
CD63H 8808-10	10	2x630	5.459,0	6.056,0	5.624,0	6.190,0	242,84	983,8
CD63H 8810-10	10	2x630	6.365,0	7.033,0	6.530,0	7.097,0	333,57	983,8
CD63H 8812-10	10	3x630	6.953,0	7.584,0	7.143,0	7.777,0	265,73	1.225,9
CD63H 8814-10	10	3x630	7.777,0	8.542,0	7.967,0	8.601,0	333,14	1.225,9
CD63H 8816-10	10	3x630	9.219,0	10.073,0	9.409,0	10.043,0	469,25	1.225,9
CD63H 8818-10	10	4x630	9.301,0	10.040,0	9.517,0	10.187,0	333,57	1.468,0
CD63H 8820-10	10	4x630	10.403,0	11.317,0	10.619,0	11.289,0	423,45	1.468,0
CD63H 8822-10	10	4x630	12.000,0	13.107,0	12.216,0	12.885,0	604,92	1.468,0

ACCESSORIES AND SPARE PARTS

Switches and unit coolers	Code	Price
IE	IE0000001	170,0

Motor	Code	Price
GR. VENT. X CD63H 6P	30099053	742,0

Fan guard	Code	Price
GRIGLIA CD63-64H G063046	234148001	72,1

Electrical heaters	Code	Price
RESIST.ELET. RCL12 1215W	30087483	27,8
RESIST.ELET. RCL24 2300W	30087485	39,9
RESIST.ELET. RCL36 3375W	30087487	80,9
RESIST.FILO FCL12 1215W	30087489	31,5
RESIST.FILO FCL24 2300W	30087491	43,5
RESIST.FILO FCL36 3375W	30087493	59,2
RESIST.FILO FCL48 4450W	30087495	80,9

Drain tray kit	Code	Price
----------------	------	-------

Drain tray kit	Code	Price
BACINELLA CD63-64H 1 MOT.	30100674	133,9
BACINELLA CD63-64H 2 MOT.	30100675	195,7
BACINELLA CD63-64H 3 MOT.	30100676	226,6
BACINELLA CD63-64H 4 MOT.	30100677	288,4

Industrial unit coolers for cold rooms



CDH64			Without defrost	Electric defrost	Hot gas defrost in the coil, electric defrost in the drain try	Hot gas defrost for the coil and the drain tray	Extra alupaint	Extra insulated drain tray
			N	E	G	GB		
Model	fin	fan	Price					
N e w								
CD64H 9000-4	4.5	1x630	3.237,0	3.661,0	3.379,0	3.907,0	201,32	741,7
CD64H 9002-4	4.5	1x630	3.564,0	4.084,0	3.706,0	4.233,0	247,54	741,7
CD64H 9006-4	4.5	2x630	5.212,0	5.717,0	5.377,0	5.943,0	340,42	983,8
CD64H 9008-4	4.5	2x630	5.897,0	6.494,0	6.062,0	6.628,0	432,87	983,8
CD64H 9012-4	4.5	3x630	7.622,0	8.253,0	7.813,0	8.446,0	479,52	1.225,9
CD64H 9014-4	4.5	3x630	8.652,0	9.417,0	8.843,0	9.476,0	618,19	1.225,9
CD64H 9018-4	4.5	4x630	10.295,0	11.034,0	10.511,0	11.181,0	618,62	1.468,0
CD64H 9020-4	4.5	4x630	11.433,0	12.347,0	11.649,0	12.319,0	803,52	1.468,0
CD64H 9100-6	6	1x630	3.191,0	3.614,0	3.333,0	3.860,0	168,79	741,7
CD64H 9102-6	6	1x630	3.502,0	4.022,0	3.644,0	4.172,0	204,32	741,7
CD64H 9104-6	6	1x630	4.189,0	4.771,0	4.331,0	4.859,0	275,58	741,7
CD64H 9106-6	6	2x630	5.119,0	5.624,0	5.284,0	5.850,0	275,36	983,8
CD64H 9108-6	6	2x630	5.778,0	6.376,0	5.943,0	6.510,0	346,41	983,8
CD64H 9110-6	6	2x630	7.050,0	7.718,0	7.215,0	7.782,0	488,94	983,8
CD64H 9112-6	6	3x630	7.478,0	8.109,0	7.668,0	8.302,0	381,94	1.225,9
CD64H 9114-6	6	3x630	8.467,0	9.232,0	8.657,0	9.291,0	488,51	1.225,9
CD64H 9116-6	6	3x630	10.352,0	11.206,0	10.542,0	11.176,0	702,29	1.225,9
CD64H 9118-6	6	4x630	10.094,0	10.834,0	10.310,0	10.980,0	488,51	1.468,0
CD64H 9120-6	6	4x630	11.186,0	12.099,0	11.402,0	12.072,0	630,60	1.468,0
CD64H 9122-6	6	4x630	13.380,0	14.487,0	13.596,0	14.266,0	915,65	1.468,0
CD64H 9200-7	7.5	1x630	3.145,0	3.568,0	3.287,0	3.814,0	149,53	741,7
CD64H 9202-7	7.5	1x630	3.440,0	3.960,0	3.582,0	4.110,0	178,42	741,7
CD64H 9204-7	7.5	1x630	4.065,0	4.647,0	4.208,0	4.735,0	236,63	741,7
CD64H 9206-7	7.5	2x630	5.026,0	5.531,0	5.191,0	5.758,0	236,84	983,8
CD64H 9208-7	7.5	2x630	5.660,0	6.257,0	5.825,0	6.391,0	294,62	983,8
CD64H 9210-7	7.5	2x630	6.824,0	7.491,0	6.989,0	7.555,0	411,04	983,8
CD64H 9212-7	7.5	3x630	7.334,0	7.965,0	7.524,0	8.158,0	324,16	1.225,9
CD64H 9214-7	7.5	3x630	8.281,0	9.046,0	8.472,0	9.105,0	410,83	1.225,9
CD64H 9216-7	7.5	3x630	10.043,0	10.897,0	10.233,0	10.867,0	585,45	1.225,9
CD64H 9218-7	7.5	4x630	9.893,0	10.633,0	10.109,0	10.779,0	411,47	1.468,0
CD64H 9220-7	7.5	4x630	10.939,0	11.852,0	11.155,0	11.824,0	527,03	1.468,0
CD64H 9222-7	7.5	4x630	13.133,0	14.240,0	13.349,0	14.018,0	759,86	1.468,0
CD64H 9300-10	10	1x630	3.098,0	3.522,0	3.240,0	3.768,0	130,06	741,7
CD64H 9302-10	10	1x630	3.378,0	3.899,0	3.521,0	4.048,0	152,53	741,7
CD64H 9304-10	10	1x630	3.942,0	4.524,0	4.084,0	4.611,0	197,90	741,7
CD64H 9306-10	10	2x630	4.934,0	5.438,0	5.099,0	5.665,0	197,90	983,8
CD64H 9308-10	10	2x630	5.541,0	6.139,0	5.706,0	6.273,0	242,84	983,8
CD64H 9310-10	10	2x630	6.597,0	7.265,0	6.762,0	7.328,0	333,57	983,8
CD64H 9312-10	10	3x630	7.189,0	7.821,0	7.380,0	8.013,0	265,73	1.225,9
CD64H 9314-10	10	3x630	8.096,0	8.861,0	8.286,0	8.920,0	333,14	1.225,9
CD64H 9316-10	10	3x630	9.734,0	10.588,0	9.924,0	10.558,0	469,25	1.225,9
CD64H 9318-10	10	4x630	9.692,0	10.432,0	9.909,0	10.578,0	333,57	1.468,0
CD64H 9320-10	10	4x630	10.691,0	11.605,0	10.908,0	11.577,0	423,45	1.468,0
CD64H 9322-10	10	4x630	12.885,0	13.993,0	13.102,0	13.771,0	604,92	1.468,0

ACCESSORIES AND SPARE PARTS

Switches and unit coolers	Code	Price
IE	IE0000001	170,0

Motor	Code	Price
GR. VENT. X CD64H 4P	30100933	948,0

Fan guard	Code	Price
GRIGLIA CD63-64H G063046	234148001	72,1

Electrical heaters	Code	Price
RESIST.ELET. RCL12 1215W	30087483	27,8
RESIST.ELET. RCL24 2300W	30087485	39,9
RESIST.ELET. RCL36 3375W	30087487	80,9
RESIST.FILO FCL12 1215W	30087489	31,5
RESIST.FILO FCL24 2300W	30087491	43,5
RESIST.FILO FCL36 3375W	30087493	59,2
RESIST.FILO FCL48 4450W	30087495	80,9

Drain tray kit	Code	Price
----------------	------	-------

Drain tray kit	Code	Price
BACINELLA CD63-64H 1 MOT.	30100674	133,9
BACINELLA CD63-64H 2 MOT.	30100675	195,7
BACINELLA CD63-64H 3 MOT.	30100676	226,6
BACINELLA CD63-64H 4 MOT.	30100677	288,4

Dual discharge air coolers for glycol water



CDW45			Without defrost [N]						Extra electric defrost [E]	Extra water defrost [SB]	Extra alupaint
			Circuit type								
			B	C	D	E	F	G			
Model	fin	fan	Price						Price		
New											
CD45W 8100-4	4.5	1x450	2.374,0	2.398,0	2.422,0	2.445,0	-	-	402,0	-	128,35
CD45W 8102-4	4.5	1x450	2.573,0	2.599,0	2.624,0	2.650,0	2.676,0	-	489,0	-	150,39
CD45W 8104-4	4.5	2x450	3.457,0	3.492,0	3.527,0	3.562,0	-	-	473,0	-	194,47
CD45W 8106-4	4.5	2x450	3.798,0	3.836,0	3.875,0	3.914,0	3.952,0	-	576,0	-	238,56
CD45W 8108-4	4.5	3x450	4.764,0	4.812,0	4.861,0	4.909,0	-	-	566,0	-	260,60
CD45W 8110-4	4.5	3x450	5.200,0	5.254,0	5.309,0	5.362,0	5.417,0	-	691,0	-	326,72
CD45W 8112-4	4.5	4x450	5.860,0	5.920,0	5.980,0	6.041,0	-	-	669,0	-	326,72
CD45W 8114-4	4.5	4x450	6.534,0	6.602,0	6.670,0	6.738,0	6.806,0	-	814,0	-	414,89
CD45W 8200-6	6	1x450	2.354,0	2.377,0	2.401,0	2.425,0	-	-	401,0	-	112,94
CD45W 8202-6	6	1x450	2.542,0	2.568,0	2.593,0	2.618,0	2.644,0	-	489,0	-	129,84
CD45W 8204-6	6	2x450	3.415,0	3.451,0	3.486,0	3.521,0	-	-	474,0	-	163,66
CD45W 8206-6	6	2x450	3.737,0	3.775,0	3.813,0	3.851,0	3.889,0	-	577,0	-	197,47
CD45W 8208-6	6	3x450	4.703,0	4.750,0	4.799,0	4.847,0	-	-	566,0	-	214,37
CD45W 8210-6	6	3x450	5.111,0	5.164,0	5.218,0	5.271,0	5.324,0	-	690,0	-	265,09
CD45W 8212-6	6	4x450	5.779,0	5.839,0	5.899,0	5.959,0	-	-	670,0	-	265,09
CD45W 8214-6	6	4x450	6.415,0	6.482,0	6.549,0	6.616,0	6.683,0	-	814,0	-	332,72
CD45W 8300-7	7.5	1x450	2.333,0	2.357,0	2.379,0	2.403,0	-	-	402,0	-	103,74
CD45W 8302-7	7.5	1x450	2.511,0	2.536,0	2.562,0	2.586,0	2.612,0	-	489,0	-	117,65
CD45W 8304-7	7.5	2x450	3.375,0	3.410,0	3.444,0	3.478,0	-	-	474,0	-	145,25
CD45W 8306-7	7.5	2x450	3.676,0	3.714,0	3.751,0	3.788,0	3.826,0	-	577,0	-	173,07
CD45W 8308-7	7.5	3x450	4.642,0	4.690,0	4.737,0	4.784,0	-	-	567,0	-	186,77
CD45W 8310-7	7.5	3x450	5.022,0	5.075,0	5.126,0	5.179,0	5.231,0	-	690,0	-	228,50
CD45W 8312-7	7.5	4x450	5.700,0	5.759,0	5.817,0	5.876,0	-	-	670,0	-	228,28
CD45W 8314-7	7.5	4x450	6.296,0	6.362,0	6.428,0	6.493,0	6.559,0	-	814,0	-	283,92

ACCESSORIES AND SPARE PARTS

Switches and unit coolers	Code	Price
IE	IE0000001	170,0
Motor	Code	Price
GR. VENT. CD45H W045-030	30100894	422,3
Fan guard	Code	Price
GRIGLIA CD45H G045006	30100928	47,4
Electrical heaters	Code	Price
RESIST.ELET. RCL08 850W	30087482	23,0
RESIST.ELET. RCL16 1585W	30087484	31,5
RESIST.ELET. RCL24 2300W	30087485	39,9
RESIST.ELET. RCL32 3020W	30087486	69,9
RESIST.FILO FCL08 850W	30087488	27,8
RESIST.FILO FCL16 1585W	30087490	32,7
RESIST.FILO FCL24 2300W	30087491	43,5
RESIST.FILO FCL32 3020W	30087492	53,1
Drain tray kit	Code	Price
BACINELLA CD45H 1 MOT.	30100670	100,9
BACINELLA CD45H 2 MOT.	30100671	149,4
BACINELLA CD45H 3 MOT.	30100672	164,8
BACINELLA CD45H 4 MOT.	30100673	205,0

Dual discharge air coolers for glycol water



CDW63			Without defrost [N]						Extra electric defrost [E]	Extra water defrost [SB]	Extra alupaint
			Circuit type								
			B	C	D	E	F	G			
Model	fin	fan	Price						Price		
N e w											
CD63W 8500-4	4.5	1x630	3.028,0	3.090,0	3.152,0	3.214,0	3.245,0	-	424,0	-	201,32
CD63W 8502-4	4.5	1x630	3.392,0	3.461,0	3.530,0	3.599,0	3.669,0	-	520,0	-	247,54
CD63W 8506-4	4.5	2x630	4.895,0	4.997,0	5.099,0	5.200,0	5.252,0	-	504,0	-	340,42
CD63W 8508-4	4.5	2x630	5.537,0	5.653,0	5.768,0	5.883,0	5.999,0	-	598,0	-	432,87
CD63W 8512-4	4.5	3x630	6.826,0	6.971,0	7.116,0	7.262,0	7.407,0	-	631,0	-	479,52
CD63W 8514-4	4.5	3x630	7.746,0	7.910,0	8.075,0	8.240,0	8.405,0	-	765,0	-	618,19
CD63W 8518-4	4.5	4x630	8.955,0	9.149,0	9.344,0	9.539,0	9.734,0	-	739,0	-	618,62
CD63W 8520-4	4.5	4x630	10.139,0	10.360,0	10.580,0	10.801,0	11.021,0	-	914,0	-	803,52
CD63W 8600-6	6	1x630	2.998,0	3.059,0	3.120,0	3.182,0	3.213,0	-	424,0	-	168,79
CD63W 8602-6	6	1x630	3.341,0	3.409,0	3.477,0	3.545,0	3.614,0	-	520,0	-	204,32
CD63W 8604-6	6	1x630	3.886,0	3.966,0	4.045,0	4.124,0	4.164,0	-	582,0	-	275,58
CD63W 8606-6	6	2x630	4.835,0	4.936,0	5.037,0	5.138,0	5.188,0	-	505,0	-	275,36
CD63W 8608-6	6	2x630	5.438,0	5.552,0	5.665,0	5.778,0	5.892,0	-	598,0	-	346,41
CD63W 8610-6	6	2x630	6.293,0	6.427,0	6.561,0	6.695,0	6.896,0	-	668,0	-	488,94
CD63W 8612-6	6	3x630	6.729,0	6.872,0	7.015,0	7.159,0	7.302,0	-	631,0	-	381,94
CD63W 8614-6	6	3x630	7.600,0	7.762,0	7.924,0	8.086,0	8.247,0	-	766,0	-	488,51
CD63W 8616-6	6	3x630	8.860,0	9.053,0	9.245,0	9.438,0	9.631,0	-	855,0	-	702,29
CD63W 8618-6	6	4x630	8.831,0	9.024,0	9.215,0	9.408,0	9.600,0	-	740,0	-	488,51
CD63W 8620-6	6	4x630	9.950,0	10.166,0	10.382,0	10.599,0	10.815,0	-	913,0	-	630,60
CD63W 8622-6	6	4x630	11.798,0	12.054,0	12.311,0	12.567,0	12.824,0	-	1.107,0	-	915,65
CD63W 8700-7	7.5	1x630	2.962,0	3.023,0	3.084,0	3.144,0	3.174,0	-	424,0	-	149,53
CD63W 8702-7	7.5	1x630	3.291,0	3.358,0	3.425,0	3.492,0	3.560,0	-	520,0	-	178,42
CD63W 8704-7	7.5	1x630	3.815,0	3.893,0	3.972,0	4.049,0	4.088,0	-	582,0	-	236,63
CD63W 8706-7	7.5	2x630	4.776,0	4.875,0	4.975,0	5.075,0	5.124,0	-	505,0	-	236,84
CD63W 8708-7	7.5	2x630	5.340,0	5.451,0	5.562,0	5.673,0	5.784,0	-	597,0	-	294,62
CD63W 8710-7	7.5	2x630	6.139,0	6.269,0	6.399,0	6.530,0	6.726,0	-	667,0	-	411,04
CD63W 8712-7	7.5	3x630	6.632,0	6.773,0	6.914,0	7.056,0	7.197,0	-	632,0	-	324,16
CD63W 8714-7	7.5	3x630	7.455,0	7.614,0	7.772,0	7.931,0	8.090,0	-	765,0	-	410,83
CD63W 8716-7	7.5	3x630	8.671,0	8.859,0	9.048,0	9.236,0	9.425,0	-	854,0	-	585,45
CD63W 8718-7	7.5	4x630	8.709,0	8.898,0	9.087,0	9.276,0	9.466,0	-	739,0	-	411,47
CD63W 8720-7	7.5	4x630	9.760,0	9.972,0	10.185,0	10.397,0	10.609,0	-	914,0	-	527,03
CD63W 8722-7	7.5	4x630	11.419,0	11.667,0	11.915,0	12.163,0	12.412,0	-	1.107,0	-	759,86
CD63W 8800-10	10	1x630	2.927,0	2.987,0	3.047,0	3.106,0	3.136,0	-	424,0	-	130,06
CD63W 8802-10	10	1x630	3.240,0	3.306,0	3.372,0	3.438,0	3.505,0	-	521,0	-	152,53
CD63W 8804-10	10	1x630	3.745,0	3.821,0	3.898,0	3.974,0	4.013,0	-	582,0	-	197,90
CD63W 8806-10	10	2x630	4.716,0	4.815,0	4.913,0	5.011,0	5.060,0	-	505,0	-	197,90
CD63W 8808-10	10	2x630	5.241,0	5.350,0	5.459,0	5.568,0	5.677,0	-	597,0	-	242,84
CD63W 8810-10	10	2x630	5.983,0	6.111,0	6.238,0	6.365,0	6.556,0	-	668,0	-	333,57
CD63W 8812-10	10	3x630	6.535,0	6.674,0	6.813,0	6.953,0	7.092,0	-	632,0	-	265,73
CD63W 8814-10	10	3x630	7.310,0	7.465,0	7.621,0	7.777,0	7.932,0	-	765,0	-	333,14
CD63W 8816-10	10	3x630	8.481,0	8.665,0	8.850,0	9.034,0	9.219,0	-	855,0	-	469,25
CD63W 8818-10	10	4x630	8.557,0	8.743,0	8.929,0	9.114,0	9.301,0	-	740,0	-	333,57
CD63W 8820-10	10	4x630	9.571,0	9.779,0	9.987,0	10.195,0	10.403,0	-	913,0	-	423,45
CD63W 8822-10	10	4x630	11.040,0	11.280,0	11.520,0	11.760,0	12.000,0	-	1.107,0	-	604,92

ACCESSORIES AND SPARE PARTS

Switches and unit coolers	Code	Price
IE	IE0000001	170,0
Motor	Code	Price
GR. VENT. X CD63H 6P	30099053	742,0

Fan guard	Code	Price
GRIGLIA CD63-64H G063046	234148001	72,1

Electrical heaters	Code	Price
RESIST.ELET. RCL12 1215W	30087483	27,8
RESIST.ELET. RCL24 2300W	30087485	39,9
RESIST.ELET. RCL36 3375W	30087487	80,9
RESIST.FILO FCL12 1215W	30087489	31,5
RESIST.FILO FCL24 2300W	30087491	43,5
RESIST.FILO FCL36 3375W	30087493	59,2
RESIST.FILO FCL48 4450W	30087495	80,9

Drain tray kit	Code	Price
BACINELLA CD63-64H 1 MOT.	30100674	133,9

Drain tray kit	Code	Price
BACINELLA CD63-64H 2 MOT.	30100675	195,7
BACINELLA CD63-64H 3 MOT.	30100676	226,6
BACINELLA CD63-64H 4 MOT.	30100677	288,4

Dual discharge air coolers for glycol water



CDW64			Without defrost [N]						Extra electric defrost [E]	Extra water defrost [SB]	Extra alupaint
			Circuit type								
			B	C	D	E	F	G			
Model	fin	fan	Price						Price		
N e w											
CD64W 9000-4	4.5	1x630	3.172,0	3.237,0	3.302,0	3.367,0	3.399,0	-	424,0	-	201,32
CD64W 9002-4	4.5	1x630	3.493,0	3.564,0	3.635,0	3.706,0	3.778,0	-	520,0	-	247,54
CD64W 9006-4	4.5	2x630	5.004,0	5.108,0	5.212,0	5.316,0	5.368,0	-	504,0	-	340,42
CD64W 9008-4	4.5	2x630	5.661,0	5.779,0	5.897,0	6.015,0	6.133,0	-	597,0	-	432,87
CD64W 9012-4	4.5	3x630	7.165,0	7.317,0	7.470,0	7.622,0	7.774,0	-	631,0	-	479,52
CD64W 9014-4	4.5	3x630	8.133,0	8.306,0	8.479,0	8.652,0	8.825,0	-	765,0	-	618,19
CD64W 9018-4	4.5	4x630	9.471,0	9.677,0	9.883,0	10.089,0	10.295,0	-	739,0	-	618,62
CD64W 9020-4	4.5	4x630	10.518,0	10.747,0	10.976,0	11.204,0	11.433,0	-	914,0	-	803,52
CD64W 9100-6	6	1x630	3.127,0	3.191,0	3.255,0	3.319,0	3.351,0	-	423,0	-	168,79
CD64W 9102-6	6	1x630	3.432,0	3.502,0	3.572,0	3.642,0	3.712,0	-	520,0	-	204,32
CD64W 9104-6	6	1x630	4.106,0	4.189,0	4.272,0	4.357,0	4.398,0	-	582,0	-	275,58
CD64W 9106-6	6	2x630	4.914,0	5.017,0	5.119,0	5.221,0	5.273,0	-	505,0	-	275,36
CD64W 9108-6	6	2x630	5.548,0	5.663,0	5.778,0	5.894,0	6.009,0	-	597,0	-	346,41
CD64W 9110-6	6	2x630	6.627,0	6.768,0	6.909,0	7.050,0	7.262,0	-	667,0	-	488,94
CD64W 9112-6	6	3x630	7.029,0	7.179,0	7.328,0	7.478,0	7.627,0	-	631,0	-	381,94
CD64W 9114-6	6	3x630	7.959,0	8.128,0	8.298,0	8.467,0	8.636,0	-	765,0	-	488,51
CD64W 9116-6	6	3x630	9.523,0	9.730,0	9.937,0	10.144,0	10.352,0	-	855,0	-	702,29
CD64W 9118-6	6	4x630	9.286,0	9.488,0	9.690,0	9.892,0	10.094,0	-	740,0	-	488,51
CD64W 9120-6	6	4x630	10.291,0	10.514,0	10.739,0	10.962,0	11.186,0	-	913,0	-	630,60
CD64W 9122-6	6	4x630	12.310,0	12.577,0	12.844,0	13.112,0	13.380,0	-	1.107,0	-	915,65
CD64W 9200-7	7.5	1x630	3.082,0	3.145,0	3.207,0	3.270,0	3.302,0	-	423,0	-	149,53
CD64W 9202-7	7.5	1x630	3.371,0	3.440,0	3.509,0	3.578,0	3.646,0	-	520,0	-	178,42
CD64W 9204-7	7.5	1x630	3.984,0	4.065,0	4.147,0	4.228,0	4.268,0	-	582,0	-	236,63
CD64W 9206-7	7.5	2x630	4.826,0	4.925,0	5.026,0	5.127,0	5.177,0	-	504,0	-	236,84
CD64W 9208-7	7.5	2x630	5.433,0	5.547,0	5.660,0	5.773,0	5.886,0	-	598,0	-	294,62
CD64W 9210-7	7.5	2x630	6.415,0	6.551,0	6.688,0	6.824,0	7.029,0	-	667,0	-	411,04
CD64W 9212-7	7.5	3x630	6.894,0	7.040,0	7.187,0	7.334,0	7.480,0	-	631,0	-	324,16
CD64W 9214-7	7.5	3x630	7.785,0	7.950,0	8.115,0	8.281,0	8.447,0	-	765,0	-	410,83
CD64W 9216-7	7.5	3x630	9.239,0	9.440,0	9.641,0	9.842,0	10.043,0	-	855,0	-	585,45
CD64W 9218-7	7.5	4x630	9.102,0	9.300,0	9.498,0	9.695,0	9.893,0	-	740,0	-	411,47
CD64W 9220-7	7.5	4x630	10.063,0	10.282,0	10.501,0	10.720,0	10.939,0	-	914,0	-	527,03
CD64W 9222-7	7.5	4x630	12.082,0	12.345,0	12.607,0	12.870,0	13.133,0	-	1.107,0	-	759,86
CD64W 9300-10	10	1x630	3.036,0	3.098,0	3.160,0	3.222,0	3.253,0	-	424,0	-	130,06
CD64W 9302-10	10	1x630	3.310,0	3.378,0	3.446,0	3.513,0	3.581,0	-	521,0	-	152,53
CD64W 9304-10	10	1x630	3.863,0	3.942,0	4.021,0	4.099,0	4.139,0	-	581,0	-	197,90
CD64W 9306-10	10	2x630	4.736,0	4.835,0	4.934,0	5.033,0	5.082,0	-	505,0	-	197,90
CD64W 9308-10	10	2x630	5.320,0	5.430,0	5.541,0	5.653,0	5.763,0	-	597,0	-	242,84
CD64W 9310-10	10	2x630	6.202,0	6.333,0	6.465,0	6.597,0	6.795,0	-	667,0	-	333,57
CD64W 9312-10	10	3x630	6.758,0	6.902,0	7.045,0	7.189,0	7.334,0	-	631,0	-	265,73
CD64W 9314-10	10	3x630	7.610,0	7.772,0	7.934,0	8.096,0	8.258,0	-	765,0	-	333,14
CD64W 9316-10	10	3x630	8.955,0	9.149,0	9.344,0	9.539,0	9.734,0	-	855,0	-	469,25
CD64W 9318-10	10	4x630	8.917,0	9.110,0	9.305,0	9.499,0	9.692,0	-	739,0	-	333,57
CD64W 9320-10	10	4x630	9.837,0	10.050,0	10.264,0	10.477,0	10.691,0	-	913,0	-	423,45
CD64W 9322-10	10	4x630	11.854,0	12.112,0	12.370,0	12.628,0	12.885,0	-	1.108,0	-	604,92

ACCESSORIES AND SPARE PARTS

Switches and unit coolers	Code	Price
IE	IE0000001	170,0
Motor	Code	Price
GR. VENT. X CD64H 4P	30100933	948,0

Fan guard	Code	Price
GRIGLIA CD63-64H G063046	234148001	72,1

Electrical heaters	Code	Price
RESIST.ELET. RCL12 1215W	30087483	27,8
RESIST.ELET. RCL24 2300W	30087485	39,9
RESIST.ELET. RCL36 3375W	30087487	80,9
RESIST.FILO FCL12 1215W	30087489	31,5
RESIST.FILO FCL24 2300W	30087491	43,5
RESIST.FILO FCL36 3375W	30087493	59,2
RESIST.FILO FCL48 4450W	30087495	80,9

Drain tray kit	Code	Price
BACINELLA CD63-64H 1 MOT.	30100674	133,9

Drain tray kit	Code	Price
BACINELLA CD63-64H 2 MOT.	30100675	195,7
BACINELLA CD63-64H 3 MOT.	30100676	226,6
BACINELLA CD63-64H 4 MOT.	30100677	288,4

Industrial ammonia unit coolers



CDA45 ^{N H}			3	Without defrost	Electric defrost	Hot gas defrost in the coil, electric defrost in the drain try	Hot gas defrost for the coil and the drain tray	Extra alupaint	Extra insulated drain tray
			N	E	G	GB			
Model	fin	fan	Price						
N e w									
CD45A 8100-4	4.5	1x450	3.693,0	4.094,7	3.826,9	4.848,0	128,35	633,5	
CD45A 8102-4	4.5	1x450	4.218,0	4.707,3	4.351,9	5.373,0	150,39	633,5	
CD45A 8104-4	4.5	2x450	5.193,0	5.666,8	5.342,4	6.617,0	194,47	752,0	
CD45A 8106-4	4.5	2x450	6.039,0	6.616,0	6.188,4	7.463,0	238,56	752,0	
CD45A 8108-4	4.5	3x450	7.405,0	7.972,0	7.569,8	9.037,0	260,60	870,5	
CD45A 8110-4	4.5	3x450	8.016,0	8.706,0	8.180,8	9.648,0	326,72	870,5	
CD45A 8112-4	4.5	4x450	8.710,0	9.380,0	8.895,4	10.666,0	326,72	989,0	
CD45A 8114-4	4.5	4x450	9.590,0	10.404,0	9.775,4	11.546,0	414,89	989,0	
CD45A 8200-6	6	1x450	3.667,0	4.068,7	3.800,9	4.822,0	112,94	633,5	
CD45A 8202-6	6	1x450	4.182,0	4.671,3	4.315,9	5.337,0	129,84	633,5	
CD45A 8204-6	6	2x450	5.137,0	5.610,8	5.286,4	6.561,0	163,66	752,0	
CD45A 8206-6	6	2x450	5.960,0	6.537,0	6.109,4	7.384,0	197,47	752,0	
CD45A 8208-6	6	3x450	7.309,0	7.876,0	7.473,8	8.941,0	214,37	870,5	
CD45A 8210-6	6	3x450	7.898,0	8.588,0	8.062,8	9.530,0	265,09	870,5	
CD45A 8212-6	6	4x450	8.581,0	9.251,0	8.766,4	10.537,0	265,09	989,0	
CD45A 8214-6	6	4x450	9.427,0	10.241,0	9.612,4	11.383,0	332,72	989,0	
CD45A 8300-7	7.5	1x450	3.651,0	4.052,7	3.784,9	4.806,0	103,74	633,5	
CD45A 8302-7	7.5	1x450	4.161,0	4.650,3	4.294,9	5.316,0	117,65	633,5	
CD45A 8304-7	7.5	2x450	5.105,0	5.578,8	5.254,4	6.529,0	145,25	752,0	
CD45A 8306-7	7.5	2x450	5.915,0	6.492,0	6.064,4	7.339,0	173,07	752,0	
CD45A 8308-7	7.5	3x450	7.252,0	7.819,0	7.416,8	8.884,0	186,77	870,5	
CD45A 8310-7	7.5	3x450	7.822,0	8.512,0	7.986,8	9.454,0	228,50	870,5	
CD45A 8312-7	7.5	4x450	8.505,0	9.175,0	8.690,4	10.461,0	228,28	989,0	
CD45A 8314-7	7.5	4x450	9.332,0	10.146,0	9.517,4	11.288,0	283,92	989,0	

ACCESSORIES AND SPARE PARTS

Switches and unit coolers	Code	Price
IE	IE0000001	170,0

Motor	Code	Price
GR. VENT. CD45H W045-030	30100894	422,3

Fan guard	Code	Price
GRIGLIA CD45H G045006	30100928	47,4

Electrical heaters	Code	Price
RESIST.ELET. RCL08 850W	30087482	23,0
RESIST.ELET. RCL16 1585W	30087484	31,5
RESIST.ELET. RCL24 2300W	30087485	39,9
RESIST.ELET. RCL32 3020W	30087486	69,9
RESIST.FILO FCL08 850W	30087488	27,8
RESIST.FILO FCL16 1585W	30087490	32,7
RESIST.FILO FCL24 2300W	30087491	43,5
RESIST.FILO FCL32 3020W	30087492	53,1

Drain tray kit	Code	Price
BACINELLA CD45H 1 MOT.	30100670	100,9
BACINELLA CD45H 2 MOT.	30100671	149,4
BACINELLA CD45H 3 MOT.	30100672	164,8
BACINELLA CD45H 4 MOT.	30100673	205,0

Industrial ammonia unit coolers



CDA63^{N H}			3						
			Without defrost	Electric defrost	Hot gas defrost in the coil, electric defrost in the drain try	Hot gas defrost for the coil and the drain tray	Extra alupaint	Extra insulated drain tray	
			N	E	G	GB			
Model	fin	fan	Price						
N e w									
CD63A 8500-4	4.5	1x630	5.580,0	6.003,3	5.722,1	7.004,0	201,32	741,7	
CD63A 8502-4	4.5	1x630	6.257,0	6.777,0	6.399,1	7.681,0	247,54	741,7	
CD63A 8506-4	4.5	2x630	7.845,0	8.350,0	8.009,8	9.477,0	340,42	983,8	
CD63A 8508-4	4.5	2x630	9.345,0	9.942,0	9.509,8	10.977,0	432,87	983,8	
CD63A 8512-4	4.5	3x630	10.592,0	11.223,0	10.782,6	12.548,0	479,52	1.225,9	
CD63A 8514-4	4.5	3x630	11.549,0	12.314,0	11.739,6	13.505,0	618,19	1.225,9	
CD63A 8518-4	4.5	4x630	13.169,0	13.909,0	13.385,3	15.389,0	618,62	1.468,0	
CD63A 8520-4	4.5	4x630	14.981,0	15.895,0	15.197,3	17.201,0	803,52	1.468,0	
CD63A 8600-6	6	1x630	5.518,0	5.941,3	5.660,1	6.942,0	168,79	741,7	
CD63A 8602-6	6	1x630	6.182,0	6.702,0	6.324,1	7.606,0	204,32	741,7	
CD63A 8604-6	6	1x630	8.497,0	9.079,0	8.639,1	9.921,0	275,58	741,7	
CD63A 8606-6	6	2x630	7.717,0	8.222,0	7.881,8	9.349,0	275,36	983,8	
CD63A 8608-6	6	2x630	9.178,0	9.775,0	9.342,8	10.810,0	346,41	983,8	
CD63A 8610-6	6	2x630	10.665,0	11.332,0	10.829,8	12.297,0	488,94	983,8	
CD63A 8612-6	6	3x630	10.383,0	11.014,0	10.573,6	12.339,0	381,94	1.225,9	
CD63A 8614-6	6	3x630	11.293,0	12.058,0	11.483,6	13.249,0	488,51	1.225,9	
CD63A 8616-6	6	3x630	13.909,0	14.764,0	14.099,6	15.865,0	702,29	1.225,9	
CD63A 8618-6	6	4x630	12.899,0	13.639,0	13.115,3	15.119,0	488,51	1.468,0	
CD63A 8620-6	6	4x630	14.611,0	15.525,0	14.827,3	16.831,0	630,60	1.468,0	
CD63A 8622-6	6	4x630	19.043,0	20.150,0	19.259,3	21.263,0	915,65	1.468,0	
CD63A 8700-7	7.5	1x630	5.482,0	5.905,3	5.624,1	6.906,0	149,53	741,7	
CD63A 8702-7	7.5	1x630	6.138,0	6.658,0	6.280,1	7.562,0	178,42	741,7	
CD63A 8704-7	7.5	1x630	8.428,0	9.010,0	8.570,1	9.852,0	236,63	741,7	
CD63A 8706-7	7.5	2x630	7.643,0	8.148,0	7.807,8	9.275,0	236,84	983,8	
CD63A 8708-7	7.5	2x630	9.080,0	9.677,0	9.244,8	10.712,0	294,62	983,8	
CD63A 8710-7	7.5	2x630	10.526,0	11.193,0	10.690,8	12.158,0	411,04	983,8	
CD63A 8712-7	7.5	3x630	10.263,0	10.894,0	10.453,6	12.219,0	324,16	1.225,9	
CD63A 8714-7	7.5	3x630	11.145,0	11.910,0	11.335,6	13.101,0	410,83	1.225,9	
CD63A 8716-7	7.5	3x630	13.700,0	14.555,0	13.890,6	15.656,0	585,45	1.225,9	
CD63A 8718-7	7.5	4x630	12.743,0	13.483,0	12.959,3	14.963,0	411,47	1.468,0	
CD63A 8720-7	7.5	4x630	14.397,0	15.311,0	14.613,3	16.617,0	527,03	1.468,0	
CD63A 8722-7	7.5	4x630	18.722,0	19.829,0	18.938,3	20.942,0	759,86	1.468,0	
CD63A 8800-10	10	1x630	5.444,0	5.867,3	5.586,1	6.868,0	130,06	741,7	
CD63A 8802-10	10	1x630	6.093,0	6.613,0	6.235,1	7.517,0	152,53	741,7	
CD63A 8804-10	10	1x630	8.356,0	8.938,0	8.498,1	9.780,0	197,90	741,7	
CD63A 8806-10	10	2x630	7.566,0	8.071,0	7.730,8	9.198,0	197,90	983,8	
CD63A 8808-10	10	2x630	8.980,0	9.577,0	9.144,8	10.612,0	242,84	983,8	
CD63A 8810-10	10	2x630	10.385,0	11.052,0	10.549,8	12.017,0	333,57	983,8	
CD63A 8812-10	10	3x630	10.138,0	10.769,0	10.328,6	12.094,0	265,73	1.225,9	
CD63A 8814-10	10	3x630	10.993,0	11.758,0	11.183,6	12.949,0	333,14	1.225,9	
CD63A 8816-10	10	3x630	13.484,0	14.339,0	13.674,6	15.440,0	469,25	1.225,9	
CD63A 8818-10	10	4x630	12.582,0	13.322,0	12.798,3	14.802,0	333,57	1.468,0	
CD63A 8820-10	10	4x630	14.177,0	15.091,0	14.393,3	16.397,0	423,45	1.468,0	
CD63A 8822-10	10	4x630	18.391,0	19.498,0	18.607,3	20.611,0	604,92	1.468,0	

ACCESSORIES AND SPARE PARTS

Switches and unit coolers	Code	Price
IE	IE0000001	170,0

Motor	Code	Price
GR. VENT. X CD63H 6P	30099053	742,0

Fan guard	Code	Price
GRIGLIA CD63-64H G063046	234148001	72,1

Electrical heaters	Code	Price
RESIST.ELET. RCL12 1215W	30087483	27,8
RESIST.ELET. RCL24 2300W	30087485	39,9
RESIST.ELET. RCL36 3375W	30087487	80,9
RESIST.FILO FCL12 1215W	30087489	31,5
RESIST.FILO FCL24 2300W	30087491	43,5
RESIST.FILO FCL36 3375W	30087493	59,2
RESIST.FILO FCL48 4450W	30087495	80,9

Drain tray kit	Code	Price
----------------	------	-------

Drain tray kit	Code	Price
BACINELLA CD63-64H 1 MOT.	30100674	133,9
BACINELLA CD63-64H 2 MOT.	30100675	195,7
BACINELLA CD63-64H 3 MOT.	30100676	226,6
BACINELLA CD63-64H 4 MOT.	30100677	288,4

Industrial ammonia unit
coolers

CDA64^{NH}			3						
			Without defrost	Electric defrost	Hot gas defrost in the coil, electric defrost in the drain try	Hot gas defrost for the coil and the drain tray	Extra alupaint	Extra insulated drain tray	
			N	E	G	GB			
Model	fin	fan	Price						
N e w									
CD64A 9000-4	4.5	1x630	5.744,0	6.167,3	5.886,1	7.168,0	201,32	741,7	
CD64A 9002-4	4.5	1x630	7.166,0	7.686,0	7.308,1	8.590,0	247,54	741,7	
CD64A 9006-4	4.5	2x630	8.248,0	8.753,0	8.412,8	9.880,0	340,42	983,8	
CD64A 9008-4	4.5	2x630	9.886,0	10.483,0	10.050,8	11.518,0	432,87	983,8	
CD64A 9012-4	4.5	3x630	10.731,0	11.362,0	10.921,6	12.687,0	479,52	1.225,9	
CD64A 9014-4	4.5	3x630	12.869,0	13.634,0	13.059,6	14.825,0	618,19	1.225,9	
CD64A 9018-4	4.5	4x630	13.881,0	14.621,0	14.097,3	16.101,0	618,62	1.468,0	
CD64A 9020-4	4.5	4x630	15.769,0	16.683,0	15.985,3	17.989,0	803,52	1.468,0	
CD64A 9100-6	6	1x630	5.680,0	6.103,3	5.822,1	7.104,0	168,79	741,7	
CD64A 9102-6	6	1x630	7.079,0	7.599,0	7.221,1	8.503,0	204,32	741,7	
CD64A 9104-6	6	1x630	8.755,0	9.337,0	8.897,1	10.179,0	275,58	741,7	
CD64A 9106-6	6	2x630	8.114,0	8.619,0	8.278,8	9.746,0	275,36	983,8	
CD64A 9108-6	6	2x630	9.710,0	10.307,0	9.874,8	11.342,0	346,41	983,8	
CD64A 9110-6	6	2x630	11.977,0	12.644,0	12.141,8	13.609,0	488,94	983,8	
CD64A 9112-6	6	3x630	10.520,0	11.151,0	10.710,6	12.476,0	381,94	1.225,9	
CD64A 9114-6	6	3x630	12.584,0	13.349,0	12.774,6	14.540,0	488,51	1.225,9	
CD64A 9116-6	6	3x630	16.438,0	17.293,0	16.628,6	18.394,0	702,29	1.225,9	
CD64A 9118-6	6	4x630	13.596,0	14.336,0	13.812,3	15.816,0	488,51	1.468,0	
CD64A 9120-6	6	4x630	15.380,0	16.294,0	15.596,3	17.600,0	630,60	1.468,0	
CD64A 9122-6	6	4x630	20.045,0	21.152,0	20.261,3	22.265,0	915,65	1.468,0	
CD64A 9200-7	7.5	1x630	5.643,0	6.066,3	5.785,1	7.067,0	149,53	741,7	
CD64A 9202-7	7.5	1x630	7.029,0	7.549,0	7.171,1	8.453,0	178,42	741,7	
CD64A 9204-7	7.5	1x630	8.683,0	9.265,0	8.825,1	10.107,0	236,63	741,7	
CD64A 9206-7	7.5	2x630	8.036,0	8.541,0	8.200,8	9.668,0	236,84	983,8	
CD64A 9208-7	7.5	2x630	9.606,0	10.203,0	9.770,8	11.238,0	294,62	983,8	
CD64A 9210-7	7.5	2x630	11.822,0	12.489,0	11.986,8	13.454,0	411,04	983,8	
CD64A 9212-7	7.5	3x630	10.398,0	11.029,0	10.588,6	12.354,0	324,16	1.225,9	
CD64A 9214-7	7.5	3x630	12.419,0	13.184,0	12.609,6	14.375,0	410,83	1.225,9	
CD64A 9216-7	7.5	3x630	16.191,0	17.046,0	16.381,6	18.147,0	585,45	1.225,9	
CD64A 9218-7	7.5	4x630	13.432,0	14.172,0	13.648,3	15.652,0	411,47	1.468,0	
CD64A 9220-7	7.5	4x630	15.155,0	16.069,0	15.371,3	17.375,0	527,03	1.468,0	
CD64A 9222-7	7.5	4x630	19.707,0	20.814,0	19.923,3	21.927,0	759,86	1.468,0	
CD64A 9300-10	10	1x630	5.604,0	6.027,3	5.746,1	7.028,0	130,06	741,7	
CD64A 9302-10	10	1x630	6.977,0	7.497,0	7.119,1	8.401,0	152,53	741,7	
CD64A 9304-10	10	1x630	8.609,0	9.191,0	8.751,1	10.033,0	197,90	741,7	
CD64A 9306-10	10	2x630	7.955,0	8.460,0	8.119,8	9.587,0	197,90	983,8	
CD64A 9308-10	10	2x630	9.500,0	10.097,0	9.664,8	11.132,0	242,84	983,8	
CD64A 9310-10	10	2x630	11.663,0	12.330,0	11.827,8	13.295,0	333,57	983,8	
CD64A 9312-10	10	3x630	10.272,0	10.903,0	10.462,6	12.228,0	265,73	1.225,9	
CD64A 9314-10	10	3x630	12.249,0	13.014,0	12.439,6	14.205,0	333,14	1.225,9	
CD64A 9316-10	10	3x630	15.936,0	16.791,0	16.126,6	17.892,0	469,25	1.225,9	
CD64A 9318-10	10	4x630	13.262,0	14.002,0	13.478,3	15.482,0	333,57	1.468,0	
CD64A 9320-10	10	4x630	14.923,0	15.837,0	15.139,3	17.143,0	423,45	1.468,0	
CD64A 9322-10	10	4x630	19.359,0	20.466,0	19.575,3	21.579,0	604,92	1.468,0	

ACCESSORIES AND SPARE PARTS

Switches and unit coolers	Code	Price
IE	IE0000001	170,0

Motor	Code	Price
GR. VENT. X CD64H 4P	30100933	948,0

Fan guard	Code	Price
GRIGLIA CD63-64H G063046	234148001	72,1

Electrical heaters	Code	Price
RESIST.ELET. RCL12 1215W	30087483	27,8
RESIST.ELET. RCL24 2300W	30087485	39,9
RESIST.ELET. RCL36 3375W	30087487	80,9
RESIST.FILO FCL12 1215W	30087489	31,5
RESIST.FILO FCL24 2300W	30087491	43,5
RESIST.FILO FCL36 3375W	30087493	59,2
RESIST.FILO FCL48 4450W	30087495	80,9

Drain tray kit	Code	Price
----------------	------	-------

Drain tray kit	Code	Price
BACINELLA CD63-64H 1 MOT.	30100674	133,9
BACINELLA CD63-64H 2 MOT.	30100675	195,7
BACINELLA CD63-64H 3 MOT.	30100676	226,6
BACINELLA CD63-64H 4 MOT.	30100677	288,4

Industrial unit coolers for cold rooms



CS45			Without defrost	Electric defrost	Hot gas defrost in the coil, electric defrost in the drain try	Water defrost	Hot gas defrost for the coil and the drain tray	Extra alupaint	Extra insulated drain tray	Wiring
Model	fin	fan	N	E	G	SB	GB			
CS45H 1100-4	4.5	1x450	2.053,0	2.208,0	2.282,0	2.479,0	2.500,0	128,35	400,7	216,3
CS45H 1102-4	4.5	1x450	2.194,0	2.475,0	2.442,0	2.633,0	2.653,0	150,39	400,7	216,3
CS45H 1106-4	4.5	2x450	3.001,0	3.197,0	3.337,0	3.600,0	3.655,0	194,69	502,7	329,6
CS45H 1108-4	4.5	2x450	3.248,0	3.584,0	3.611,0	3.865,0	3.920,0	238,77	502,7	329,6
CS45H 1112-4	4.5	3x450	4.216,0	4.474,0	4.689,0	5.001,0	5.111,0	260,81	604,7	442,9
CS45H 1114-4	4.5	3x450	4.614,0	5.058,0	5.132,0	5.428,0	5.537,0	326,94	604,7	442,9
CS45H 1118-4	4.5	4x450	5.338,0	5.706,0	5.938,0	6.304,0	6.430,0	326,94	706,7	556,2
CS45H 1120-4	4.5	4x450	5.926,0	6.498,0	6.591,0	6.931,0	7.057,0	415,32	706,7	556,2
CS45H 1124-4	4.5	5x450	6.832,0	7.209,0	7.599,0	8.020,0	8.186,0	393,28	808,7	669,5
CS45H 1126-4	4.5	5x450	7.669,0	8.285,0	8.530,0	8.915,0	9.083,0	503,49	808,7	669,5
CS45H 1130-4	4.5	6x450	7.944,0	8.388,0	8.836,0	9.319,0	9.495,0	459,40	910,7	782,8
CS45H 1132-4	4.5	6x450	8.912,0	9.626,0	9.913,0	10.354,0	10.529,0	591,87	910,7	782,8
CS45H 1200-6	6	1x450	2.017,0	2.173,0	2.242,0	2.442,0	2.462,0	112,94	400,7	216,3
CS45H 1202-6	6	1x450	2.148,0	2.427,0	2.388,0	2.581,0	2.601,0	129,84	400,7	216,3
CS45H 1204-6	6	1x450	2.473,0	2.791,0	2.751,0	2.978,0	3.015,0	163,87	400,7	216,3
CS45H 1206-6	6	2x450	2.927,0	3.124,0	3.256,0	3.523,0	3.577,0	163,87	502,7	329,6
CS45H 1208-6	6	2x450	3.150,0	3.490,0	3.503,0	3.761,0	3.815,0	197,68	502,7	329,6
CS45H 1210-6	6	2x450	3.878,0	4.285,0	4.315,0	4.590,0	4.692,0	265,31	502,7	329,6
CS45H 1212-6	6	3x450	4.096,0	4.355,0	4.558,0	4.874,0	4.984,0	214,59	604,7	442,9
CS45H 1214-6	6	3x450	4.454,0	4.900,0	4.953,0	5.258,0	5.366,0	265,31	604,7	442,9
CS45H 1216-6	6	3x450	5.252,0	5.750,0	5.841,0	6.164,0	6.355,0	366,96	604,7	442,9
CS45H 1218-6	6	4x450	5.181,0	5.547,0	5.762,0	6.135,0	6.259,0	265,31	706,7	556,2
CS45H 1220-6	6	4x450	5.713,0	6.286,0	6.355,0	6.705,0	6.831,0	333,14	706,7	556,2
CS45H 1222-6	6	4x450	6.992,0	7.683,0	7.775,0	8.138,0	8.366,0	468,61	706,7	556,2
CS45H 1224-6	6	5x450	6.636,0	7.012,0	7.381,0	7.809,0	7.977,0	316,24	808,7	669,5
CS45H 1226-6	6	5x450	7.409,0	8.026,0	8.241,0	8.637,0	8.803,0	400,77	808,7	669,5
CS45H 1228-6	6	5x450	8.535,0	9.248,0	9.492,0	9.911,0	10.220,0	570,04	808,7	669,5
CS45H 1230-6	6	6x450	7.706,0	8.148,0	8.573,0	9.064,0	9.239,0	366,96	910,7	782,8
CS45H 1232-6	6	6x450	8.592,0	9.309,0	9.556,0	10.012,0	10.189,0	468,61	910,7	782,8
CS45H 1234-6	6	6x450	10.121,0	10.942,0	11.258,0	11.799,0	12.064,0	671,69	910,7	782,8
CS45H 1300-7	7.5	1x450	1.994,0	2.152,0	2.219,0	2.418,0	2.439,0	103,74	400,7	216,3
CS45H 1302-7	7.5	1x450	2.118,0	2.398,0	2.354,0	2.549,0	2.569,0	117,65	400,7	216,3
CS45H 1304-7	7.5	1x450	2.390,0	2.708,0	2.658,0	2.887,0	2.924,0	145,25	400,7	216,3
CS45H 1306-7	7.5	2x450	2.884,0	3.082,0	3.207,0	3.476,0	3.531,0	145,25	502,7	329,6
CS45H 1308-7	7.5	2x450	3.092,0	3.432,0	3.439,0	3.699,0	3.754,0	173,07	502,7	329,6
CS45H 1310-7	7.5	2x450	3.818,0	4.224,0	4.247,0	4.524,0	4.627,0	228,28	502,7	329,6
CS45H 1312-7	7.5	3x450	3.948,0	4.207,0	4.391,0	4.715,0	4.826,0	186,77	604,7	442,9
CS45H 1314-7	7.5	3x450	4.361,0	4.806,0	4.851,0	5.157,0	5.266,0	228,28	604,7	442,9
CS45H 1316-7	7.5	3x450	5.150,0	5.649,0	5.727,0	6.055,0	6.247,0	311,53	604,7	442,9
CS45H 1318-7	7.5	4x450	5.085,0	5.452,0	5.657,0	6.034,0	6.158,0	228,28	706,7	556,2
CS45H 1320-7	7.5	4x450	5.589,0	6.161,0	6.217,0	6.571,0	6.697,0	283,71	706,7	556,2
CS45H 1322-7	7.5	4x450	6.848,0	7.541,0	7.618,0	7.986,0	8.213,0	394,56	706,7	556,2
CS45H 1324-7	7.5	5x450	6.211,0	6.588,0	6.908,0	7.356,0	7.523,0	269,80	808,7	669,5
CS45H 1326-7	7.5	5x450	6.761,0	7.377,0	7.520,0	7.943,0	8.110,0	339,14	808,7	669,5
CS45H 1328-7	7.5	5x450	8.343,0	9.058,0	9.280,0	9.706,0	10.014,0	477,59	808,7	669,5
CS45H 1330-7	7.5	6x450	7.565,0	8.009,0	8.415,0	8.914,0	9.090,0	311,53	910,7	782,8
CS45H 1332-7	7.5	6x450	8.407,0	9.123,0	9.350,0	9.813,0	9.987,0	394,56	910,7	782,8
CS45H 1334-7	7.5	6x450	9.889,0	10.710,0	10.998,0	11.550,0	11.816,0	560,63	910,7	782,8
CS45H 1400-10	10	1x450	1.971,0	2.128,0	2.193,0	2.395,0	2.415,0	94,53	400,7	216,3
CS45H 1402-10	10	1x450	2.087,0	2.367,0	2.321,0	2.516,0	2.537,0	105,23	400,7	216,3
CS45H 1404-10	10	1x450	2.344,0	2.662,0	2.607,0	2.838,0	2.875,0	126,85	400,7	216,3
CS45H 1406-10	10	2x450	2.849,0	3.045,0	3.168,0	3.437,0	3.494,0	126,85	502,7	329,6
CS45H 1408-10	10	2x450	3.039,0	3.376,0	3.379,0	3.640,0	3.695,0	148,25	502,7	329,6
CS45H 1410-10	10	2x450	3.728,0	4.134,0	4.146,0	4.428,0	4.531,0	191,26	502,7	329,6
CS45H 1412-10	10	3x450	3.875,0	4.134,0	4.312,0	4.639,0	4.748,0	159,16	604,7	442,9
CS45H 1414-10	10	3x450	4.265,0	4.708,0	4.743,0	5.053,0	5.163,0	191,26	604,7	442,9
CS45H 1416-10	10	3x450	5.016,0	5.516,0	5.578,0	5.911,0	6.103,0	255,89	604,7	442,9
CS45H 1418-10	10	4x450	4.989,0	5.356,0	5.549,0	5.931,0	6.055,0	191,26	706,7	556,2
CS45H 1420-10	10	4x450	5.458,0	6.033,0	6.071,0	6.432,0	6.557,0	234,49	706,7	556,2
CS45H 1422-10	10	4x450	6.588,0	7.280,0	7.328,0	7.707,0	7.935,0	320,52	706,7	556,2
CS45H 1424-10	10	5x450	6.054,0	6.431,0	6.734,0	7.187,0	7.355,0	223,58	808,7	669,5
CS45H 1426-10	10	5x450	6.602,0	7.216,0	7.343,0	7.772,0	7.939,0	277,50	808,7	669,5
CS45H 1428-10	10	5x450	8.099,0	8.814,0	9.009,0	9.444,0	9.754,0	385,15	808,7	669,5
CS45H 1430-10	10	6x450	7.421,0	7.863,0	8.253,0	8.757,0	8.934,0	255,89	910,7	782,8
CS45H 1432-10	10	6x450	8.213,0	8.928,0	9.135,0	9.605,0	9.782,0	320,52	910,7	782,8
CS45H 1434-10	10	6x450	9.551,0	10.373,0	10.623,0	11.189,0	11.455,0	449,56	910,7	782,8

Industrial unit coolers for cold rooms



CS45			Without defrost	Electric defrost	Hot gas defrost in the coil, electric defrost in the drain try	Water defrost	Hot gas defrost for the coil and the drain tray	Extra alupaint	Extra insulated drain tray	Wiring
Model	fin	fan	N	E	G	SB	GB			
CS45H 1500-12	12	1x450	1.961,0	2.118,0	2.182,0	2.381,0	2.402,0	89,83	400,7	216,3
CS45H 1502-12	12	1x450	2.071,0	2.351,0	2.305,0	2.501,0	2.521,0	99,03	400,7	216,3
CS45H 1504-12	12	1x450	2.322,0	2.640,0	2.582,0	2.815,0	2.852,0	117,65	400,7	216,3
CS45H 1506-12	12	2x450	2.827,0	3.022,0	3.144,0	3.414,0	3.470,0	117,65	502,7	329,6
CS45H 1508-12	12	2x450	3.008,0	3.345,0	3.345,0	3.608,0	3.664,0	136,05	502,7	329,6
CS45H 1510-12	12	2x450	3.681,0	4.089,0	4.096,0	4.380,0	4.483,0	172,86	502,7	329,6
CS45H 1512-12	12	3x450	3.840,0	4.100,0	4.270,0	4.600,0	4.709,0	145,25	604,7	442,9
CS45H 1514-12	12	3x450	4.216,0	4.660,0	4.689,0	5.001,0	5.111,0	172,86	604,7	442,9
CS45H 1516-12	12	3x450	4.944,0	5.445,0	5.500,0	5.836,0	6.029,0	228,28	604,7	442,9
CS45H 1518-12	12	4x450	4.941,0	5.309,0	5.496,0	5.878,0	6.004,0	172,86	706,7	556,2
CS45H 1520-12	12	4x450	5.395,0	5.967,0	6.001,0	6.363,0	6.489,0	209,67	706,7	556,2
CS45H 1522-12	12	4x450	6.494,0	7.185,0	7.224,0	7.606,0	7.834,0	283,50	706,7	556,2
CS45H 1524-12	12	5x450	5.995,0	6.370,0	6.667,0	7.122,0	7.291,0	200,46	808,7	669,5
CS45H 1526-12	12	5x450	6.522,0	7.138,0	7.255,0	7.689,0	7.856,0	246,69	808,7	669,5
CS45H 1528-12	12	5x450	7.978,0	8.693,0	8.874,0	9.314,0	9.624,0	338,92	808,7	669,5
CS45H 1530-12	12	6x450	7.348,0	7.790,0	8.173,0	8.681,0	8.855,0	228,28	910,7	782,8
CS45H 1532-12	12	6x450	8.114,0	8.831,0	9.025,0	9.501,0	9.676,0	283,50	910,7	782,8
CS45H 1534-12	12	6x450	9.407,0	10.226,0	10.462,0	11.033,0	11.300,0	394,13	910,7	782,8

ACCESSORIES AND SPARE PARTS

Switches and unit coolers	Code	Price
IE	IE0000001	170,0

Motor	Code	Price
GR. MOTORE A4D450-BG14	30091239	416,1

Fan guard	Code	Price
GRIGLIA X 450 MM	30109147	50,5

Electrical heaters	Code	Price
RESIST.ELET. RCL08 850W	30087482	23,0
RESIST.ELET. RCL16 1585W	30087484	31,5
RESIST.ELET. RCL24 2300W	30087485	39,9
RESIST.ELET. RCL32 3020W	30087486	69,9
RESIST.FILO FCL08 850W	30087488	27,8
RESIST.FILO FCL16 1585W	30087490	32,7
RESIST.FILO FCL24 2300W	30087491	43,5
RESIST.FILO FCL32 3020W	30087492	53,1
RESIST.FILO FCL40 3735W	30087494	68,7
RESIST.FILO FCL48 4450W	30087495	80,9

Drain tray kit	Code	Price
KIT BAC CS/LS 800A" S	089001495	218,4
KIT BAC CS/LS 800A" M	089001496	223,5
KIT BAC CS/LS 1600A" M	089001502	298,7
KIT BAC CS/LS 2400A" S	089001504	363,6
KIT BAC CS/LS 2400A" M	089001505	379,0
KIT BAC CS/LS 3200A" S	089001507	423,3
KIT BAC CS/LS 3200A" M	089001508	442,9
KIT BAC CS/LS 4000A" S	089001513	462,5
KIT BAC CS/LS 4000A" M	089001514	491,3
KIT BAC CS/LS 4800A" S	089001516	494,4
KIT BAC CS/LS 4800A" M	089001517	577,0
KIT BAC CS/LS 1600A" S	30103439	288,4

Shut-up mounted	Code	Price
SHUT UP 45	30110403	695,0

Air Streamer	Code	Price
AIR STR CH-LH 45	30106417	48,2

Kit fan shroud heater	Code	Price
SHRHEA - D=450	30101007	73,5

Drain line electric heater	Code	Price
KIT RST	30101036	58,3

Industrial air coolers for glycol water



			Circuit type								Optionals		
CS45W			B	C	D	E	F	G	H	L	-	h	Alupaint
Model	fin	fan											
CS45W 1100-4	4.5	1x450	2.001,0	2.022,0	2.047,0	2.125,0	2.223,0	-	-	-	157,0	425,0	128,35
CS45W 1102-4	4.5	1x450	2.167,0	2.226,0	2.269,0	2.330,0	2.466,0	-	-	-	281,0	437,0	150,39
CS45W 1106-4	4.5	2x450	2.966,0	2.988,0	3.013,0	3.090,0	3.187,0	-	-	-	197,0	596,0	194,69
CS45W 1108-4	4.5	2x450	3.237,0	3.297,0	3.339,0	3.403,0	3.535,0	-	-	-	339,0	617,0	238,77
CS45W 1112-4	4.5	3x450	4.124,0	4.148,0	4.174,0	4.254,0	4.356,0	-	-	-	260,0	781,0	260,81
CS45W 1114-4	4.5	3x450	4.545,0	4.609,0	4.655,0	4.722,0	4.862,0	-	-	-	446,0	811,0	326,94
CS45W 1118-4	4.5	4x450	5.247,0	5.271,0	5.296,0	5.379,0	5.483,0	-	-	-	368,0	959,0	326,94
CS45W 1120-4	4.5	4x450	5.768,0	5.828,0	5.874,0	5.938,0	6.079,0	-	-	-	574,0	994,0	415,32
CS45W 1124-4	4.5	5x450	-	-	6.898,0	6.979,0	7.084,0	7.390,0	-	-	376,0	1.190,0	393,28
CS45W 1126-4	4.5	5x450	-	-	7.758,0	7.823,0	7.964,0	8.371,0	-	-	615,0	1.252,0	503,49
CS45W 1130-4	4.5	6x450	-	-	7.831,0	7.912,0	8.015,0	8.320,0	-	-	441,0	1.365,0	459,40
CS45W 1132-4	4.5	6x450	-	-	8.869,0	8.935,0	9.075,0	9.479,0	-	-	715,0	1.438,0	591,87
CS45W 1200-6	6	1x450	1.964,0	1.987,0	2.012,0	2.087,0	2.186,0	-	-	-	158,0	423,0	112,94
CS45W 1202-6	6	1x450	2.119,0	2.176,0	2.220,0	2.282,0	2.416,0	-	-	-	280,0	431,0	129,84
CS45W 1204-6	6	1x450	2.398,0	2.459,0	2.520,0	2.574,0	2.672,0	-	-	-	316,0	498,0	163,87
CS45W 1206-6	6	2x450	2.891,0	2.912,0	2.937,0	3.016,0	3.114,0	-	-	-	198,0	592,0	163,87
CS45W 1208-6	6	2x450	3.139,0	3.197,0	3.240,0	3.303,0	3.436,0	-	-	-	338,0	608,0	197,68
CS45W 1210-6	6	2x450	3.756,0	3.819,0	3.885,0	3.940,0	4.040,0	4.236,0	-	-	408,0	704,0	265,31
CS45W 1212-6	6	3x450	4.008,0	4.030,0	4.056,0	4.136,0	4.239,0	4.542,0	-	-	259,0	771,0	214,59
CS45W 1214-6	6	3x450	4.387,0	4.449,0	4.494,0	4.562,0	4.703,0	5.113,0	-	-	446,0	798,0	265,31
CS45W 1216-6	6	3x450	5.127,0	5.190,0	5.256,0	5.314,0	5.415,0	5.616,0	-	-	500,0	905,0	366,96
CS45W 1218-6	6	4x450	5.088,0	5.113,0	5.138,0	5.220,0	5.325,0	5.632,0	-	-	367,0	949,0	265,31
CS45W 1220-6	6	4x450	5.558,0	5.620,0	5.665,0	5.729,0	5.870,0	6.275,0	-	-	573,0	981,0	333,14
CS45W 1222-6	6	4x450	6.825,0	6.890,0	6.954,0	7.011,0	7.112,0	7.311,0	-	-	691,0	1.136,0	468,61
CS45W 1224-6	6	5x450	-	6.673,0	6.700,0	6.782,0	6.886,0	7.192,0	-	-	375,0	1.176,0	316,24
CS45W 1226-6	6	5x450	-	7.450,0	7.495,0	7.561,0	7.702,0	8.108,0	-	-	615,0	1.231,0	400,77
CS45W 1228-6	6	5x450	-	8.605,0	8.672,0	8.730,0	8.836,0	9.042,0	9.251,0	-	713,0	1.379,0	570,04
CS45W 1230-6	6	6x450	-	-	7.593,0	7.676,0	7.781,0	8.082,0	-	-	443,0	1.350,0	366,96
CS45W 1232-6	6	6x450	-	-	8.555,0	8.620,0	8.760,0	9.166,0	-	-	718,0	1.416,0	468,61
CS45W 1234-6	6	6x450	-	-	10.127,0	10.185,0	10.290,0	10.491,0	10.698,0	-	820,0	1.677,0	671,69
CS45W 1300-7	7.5	1x450	1.942,0	1.964,0	1.989,0	2.066,0	2.164,0	-	-	-	157,0	421,0	103,74
CS45W 1302-7	7.5	1x450	2.088,0	2.148,0	2.190,0	2.253,0	2.387,0	-	-	-	281,0	431,0	117,65
CS45W 1304-7	7.5	1x450	2.311,0	2.372,0	2.434,0	2.487,0	2.585,0	-	-	-	318,0	493,0	145,25
CS45W 1306-7	7.5	2x450	2.848,0	2.871,0	2.895,0	2.971,0	3.069,0	-	-	-	196,0	588,0	145,25
CS45W 1308-7	7.5	2x450	3.082,0	3.139,0	3.183,0	3.246,0	3.379,0	-	-	-	339,0	605,0	173,07
CS45W 1310-7	7.5	2x450	3.696,0	3.760,0	3.822,0	3.879,0	3.979,0	4.177,0	-	-	408,0	699,0	228,28
CS45W 1312-7	7.5	3x450	3.858,0	3.882,0	3.907,0	3.988,0	4.090,0	4.394,0	-	-	258,0	762,0	186,77
CS45W 1314-7	7.5	3x450	4.294,0	4.355,0	4.401,0	4.467,0	4.610,0	5.019,0	-	-	444,0	791,0	228,28
CS45W 1316-7	7.5	3x450	5.025,0	5.090,0	5.155,0	5.212,0	5.314,0	5.515,0	-	-	501,0	898,0	311,53
CS45W 1318-7	7.5	4x450	4.997,0	5.018,0	5.046,0	5.127,0	5.232,0	5.539,0	-	-	365,0	940,0	228,28
CS45W 1320-7	7.5	4x450	5.434,0	5.497,0	5.542,0	5.607,0	5.746,0	6.150,0	-	-	574,0	975,0	283,71
CS45W 1322-7	7.5	4x450	6.683,0	6.745,0	6.811,0	6.868,0	6.970,0	7.168,0	-	-	691,0	1.124,0	394,56
CS45W 1324-7	7.5	5x450	-	6.243,0	6.267,0	6.349,0	6.454,0	6.761,0	-	-	375,0	1.144,0	269,80
CS45W 1326-7	7.5	5x450	-	6.798,0	6.844,0	6.908,0	7.050,0	7.455,0	-	-	615,0	1.186,0	339,14
CS45W 1328-7	7.5	5x450	-	8.411,0	8.477,0	8.536,0	8.641,0	8.848,0	9.058,0	-	713,0	1.368,0	477,59
CS45W 1330-7	7.5	6x450	-	-	7.455,0	7.538,0	7.641,0	7.944,0	-	-	444,0	1.341,0	311,53
CS45W 1332-7	7.5	6x450	-	-	8.370,0	8.436,0	8.577,0	8.982,0	-	-	716,0	1.402,0	394,56
CS45W 1334-7	7.5	6x450	-	-	9.896,0	9.953,0	10.057,0	10.261,0	10.467,0	-	822,0	1.662,0	560,63
CS45W 1400-10	10	1x450	1.919,0	1.941,0	1.965,0	2.042,0	2.139,0	-	-	-	156,0	419,0	94,53
CS45W 1402-10	10	1x450	2.057,0	2.116,0	2.159,0	2.222,0	2.354,0	-	-	-	281,0	428,0	105,23
CS45W 1404-10	10	1x450	2.264,0	2.327,0	2.389,0	2.443,0	2.538,0	-	-	-	319,0	490,0	126,85
CS45W 1406-10	10	2x450	2.811,0	2.831,0	2.857,0	2.936,0	3.033,0	-	-	-	197,0	587,0	126,85
CS45W 1408-10	10	2x450	3.023,0	3.083,0	3.125,0	3.189,0	3.320,0	-	-	-	339,0	603,0	148,25
CS45W 1410-10	10	2x450	3.606,0	3.668,0	3.732,0	3.789,0	3.889,0	4.086,0	-	-	406,0	692,0	191,26
CS45W 1412-10	10	3x450	3.787,0	3.810,0	3.837,0	3.917,0	4.020,0	4.321,0	-	-	257,0	756,0	159,16
CS45W 1414-10	10	3x450	4.196,0	4.257,0	4.303,0	4.371,0	4.512,0	4.922,0	-	-	444,0	784,0	191,26
CS45W 1416-10	10	3x450	4.893,0	4.957,0	5.022,0	5.079,0	5.182,0	5.380,0	-	-	500,0	888,0	255,89
CS45W 1418-10	10	4x450	4.898,0	4.921,0	4.947,0	5.029,0	5.135,0	5.441,0	-	-	366,0	935,0	191,26
CS45W 1420-10	10	4x450	5.309,0	5.368,0	5.414,0	5.480,0	5.620,0	6.022,0	-	-	572,0	962,0	234,49
CS45W 1422-10	10	4x450	6.425,0	6.490,0	6.555,0	6.610,0	6.710,0	6.912,0	-	-	691,0	1.107,0	320,52
CS45W 1424-10	10	5x450	-	6.082,0	6.106,0	6.190,0	6.295,0	6.602,0	-	-	376,0	1.134,0	223,58
CS45W 1426-10	10	5x450	-	6.637,0	6.683,0	6.749,0	6.890,0	7.294,0	-	-	615,0	1.173,0	277,50
CS45W 1428-10	10	5x450	-	8.163,0	8.230,0	8.288,0	8.393,0	8.601,0	8.808,0	-	711,0	1.349,0	385,15
CS45W 1430-10	10	6x450	-	-	7.311,0	7.393,0	7.495,0	7.800,0	-	-	443,0	1.330,0	255,89
CS45W 1432-10	10	6x450	-	-	8.177,0	8.242,0	8.384,0	8.789,0	-	-	714,0	1.391,0	320,52
CS45W 1434-10	10	6x450	-	-	9.558,0	9.617,0	9.719,0	9.922,0	10.129,0	-	822,0	1.639,0	449,56

- Extra electric defrost [E]

h Extra water defrost [SB]

Industrial air coolers for glycol water



			Circuit type								Optionals		
CS45W			B	C	D	E	F	G	H	L	~	h	Alupaint
Model	fin	fan											
CS45W 1500-12	12	1x450	1.909,0	1.931,0	1.955,0	2.032,0	2.129,0	-	-	-	155,0	416,0	89,83
CS45W 1502-12	12	1x450	2.042,0	2.102,0	2.145,0	2.207,0	2.340,0	-	-	-	281,0	428,0	99,03
CS45W 1504-12	12	1x450	2.243,0	2.303,0	2.366,0	2.419,0	2.517,0	-	-	-	318,0	488,0	117,65
CS45W 1506-12	12	2x450	2.789,0	2.810,0	2.835,0	2.912,0	3.010,0	-	-	-	196,0	585,0	117,65
CS45W 1508-12	12	2x450	2.994,0	3.053,0	3.095,0	3.158,0	3.291,0	-	-	-	339,0	601,0	136,05
CS45W 1510-12	12	2x450	3.559,0	3.625,0	3.688,0	3.743,0	3.844,0	4.041,0	-	-	409,0	690,0	172,86
CS45W 1512-12	12	3x450	3.749,0	3.773,0	3.799,0	3.880,0	3.984,0	4.285,0	-	-	261,0	757,0	145,25
CS45W 1514-12	12	3x450	4.148,0	4.211,0	4.255,0	4.322,0	4.464,0	4.874,0	-	-	445,0	780,0	172,86
CS45W 1516-12	12	3x450	4.822,0	4.885,0	4.950,0	5.006,0	5.109,0	5.310,0	-	-	497,0	881,0	228,28
CS45W 1518-12	12	4x450	4.850,0	4.873,0	4.899,0	4.980,0	5.085,0	5.393,0	-	-	366,0	931,0	172,86
CS45W 1520-12	12	4x450	5.244,0	5.306,0	5.351,0	5.416,0	5.556,0	5.959,0	-	-	574,0	959,0	209,67
CS45W 1522-12	12	4x450	6.330,0	6.395,0	6.460,0	6.516,0	6.618,0	6.817,0	-	-	692,0	1.101,0	283,50
CS45W 1524-12	12	5x450	-	6.020,0	6.048,0	6.130,0	6.234,0	6.541,0	-	-	376,0	1.132,0	200,46
CS45W 1526-12	12	5x450	-	6.557,0	6.604,0	6.668,0	6.809,0	7.215,0	-	-	615,0	1.168,0	246,69
CS45W 1528-12	12	5x450	-	8.040,0	8.108,0	8.166,0	8.271,0	8.477,0	8.686,0	-	714,0	1.341,0	338,92
CS45W 1530-12	12	6x450	-	-	7.240,0	7.321,0	7.424,0	7.727,0	-	-	443,0	1.323,0	228,28
CS45W 1532-12	12	6x450	-	-	8.080,0	8.147,0	8.287,0	8.692,0	-	-	718,0	1.385,0	283,50
CS45W 1534-12	12	6x450	-	-	9.411,0	9.470,0	9.573,0	9.778,0	9.982,0	-	822,0	1.630,0	394,13

~ Extra electric defrost [E]

h Extra water defrost [SB]

ACCESSORIES AND SPARE PARTS

Switches and unit coolers	Code	Price
IE	IE0000001	170,0
Motor	Code	Price
GR. MOTORE A4D450-BG14	30091239	416,1
Fan guard	Code	Price
GRIGLIA X 450 MM	30109147	50,5
Electrical heaters	Code	Price
RESIST.ELET. RCL08 850W	30087482	23,0
RESIST.ELET. RCL16 1585W	30087484	31,5
RESIST.ELET. RCL24 2300W	30087485	39,9
RESIST.ELET. RCL32 3020W	30087486	69,9
RESIST.FILO FCL08 850W	30087488	27,8
RESIST.FILO FCL16 1585W	30087490	32,7
RESIST.FILO FCL24 2300W	30087491	43,5
RESIST.FILO FCL32 3020W	30087492	53,1
RESIST.FILO FCL40 3735W	30087494	68,7
RESIST.FILO FCL48 4450W	30087495	80,9
Drain tray kit	Code	Price
KIT BAC CS/LS 800A" S	089001495	218,4
KIT BAC CS/LS 800A" M	089001496	223,5
KIT BAC CS/LS 1600A" M	089001502	298,7
KIT BAC CS/LS 2400A" S	089001504	363,6
KIT BAC CS/LS 2400A" M	089001505	379,0
KIT BAC CS/LS 3200A" S	089001507	423,3
KIT BAC CS/LS 3200A" M	089001508	442,9
KIT BAC CS/LS 4000A" S	089001513	462,5
KIT BAC CS/LS 4000A" M	089001514	491,3
KIT BAC CS/LS 4800A" S	089001516	494,4
KIT BAC CS/LS 4800A" M	089001517	577,0
KIT BAC CS/LS 1600A" S	30103439	288,4
Shut-up mounted	Code	Price
SHUT UP 45	30110403	695,0
Air Streamer	Code	Price
AIR STR CH-LH 45	30106417	48,2
Kit fan shroud heater	Code	Price
SHRHEA - D=450	30101007	73,5
Drain line electric heater	Code	Price
KIT RST	30101036	58,3

Industrial unit coolers for cold rooms



CS50			Without defrost	Electric defrost	Hot gas defrost in the coil, electric defrost in the drain try	Water defrost	Hot gas defrost for the coil and the drain tray	Extra alupaint	Extra insulated drain tray	Wiring
Model	fin	fan	N	E	G	SB	GB			
CS50H 1600-4	4.5	1x500	2.556,0	2.767,0	2.658,0	2.841,0	2.860,0	154,88	400,7	216,3
CS50H 1602-4	4.5	1x500	2.812,0	3.159,0	2.925,0	3.098,0	3.119,0	185,70	400,7	216,3
CS50H 1606-4	4.5	2x500	4.017,0	4.295,0	4.178,0	4.409,0	4.464,0	247,54	502,7	329,6
CS50H 1608-4	4.5	2x500	4.451,0	4.890,0	4.629,0	4.842,0	4.898,0	309,39	502,7	329,6
CS50H 1612-4	4.5	3x500	5.593,0	5.953,0	5.817,0	6.086,0	6.196,0	340,21	604,7	442,9
CS50H 1614-4	4.5	3x500	6.311,0	6.889,0	6.563,0	6.804,0	6.914,0	432,87	604,7	442,9
CS50H 1618-4	4.5	4x500	7.202,0	7.727,0	7.490,0	7.797,0	7.922,0	432,87	706,7	556,2
CS50H 1620-4	4.5	4x500	8.102,0	8.852,0	8.425,0	8.697,0	8.822,0	556,56	706,7	556,2
CS50H 1624-4	4.5	5x500	9.066,0	9.600,0	9.429,0	9.780,0	9.947,0	525,74	808,7	669,5
CS50H 1626-4	4.5	5x500	10.504,0	11.306,0	10.923,0	11.215,0	11.384,0	680,04	808,7	669,5
CS50H 1630-4	4.5	6x500	10.327,0	10.940,0	10.741,0	11.150,0	11.325,0	618,41	910,7	782,8
CS50H 1632-4	4.5	6x500	11.494,0	12.420,0	11.953,0	12.316,0	12.491,0	803,73	910,7	782,8
CS50H 1700-6	6	1x500	2.500,0	2.712,0	2.600,0	2.785,0	2.806,0	133,27	400,7	216,3
CS50H 1702-6	6	1x500	2.739,0	3.087,0	2.848,0	3.023,0	3.044,0	157,02	400,7	216,3
CS50H 1704-6	6	1x500	3.290,0	3.720,0	3.422,0	3.624,0	3.659,0	204,32	400,7	216,3
CS50H 1706-6	6	2x500	3.900,0	4.178,0	4.056,0	4.292,0	4.347,0	204,32	502,7	329,6
CS50H 1708-6	6	2x500	4.295,0	4.734,0	4.466,0	4.685,0	4.740,0	251,82	502,7	329,6
CS50H 1710-6	6	2x500	5.367,0	5.943,0	5.582,0	5.809,0	5.911,0	346,63	502,7	329,6
CS50H 1712-6	6	3x500	5.408,0	5.768,0	5.624,0	5.902,0	6.011,0	275,58	604,7	442,9
CS50H 1714-6	6	3x500	6.056,0	6.634,0	6.298,0	6.550,0	6.659,0	346,63	604,7	442,9
CS50H 1716-6	6	3x500	7.511,0	8.232,0	7.813,0	8.059,0	8.250,0	488,72	604,7	442,9
CS50H 1718-6	6	4x500	6.948,0	7.474,0	7.226,0	7.543,0	7.668,0	346,63	706,7	556,2
CS50H 1720-6	6	4x500	7.768,0	8.519,0	8.078,0	8.363,0	8.487,0	441,43	706,7	556,2
CS50H 1722-6	6	4x500	9.617,0	10.607,0	10.001,0	10.276,0	10.505,0	631,03	706,7	556,2
CS50H 1724-6	6	5x500	8.753,0	9.288,0	9.103,0	9.467,0	9.634,0	417,67	808,7	669,5
CS50H 1726-6	6	5x500	10.090,0	10.892,0	10.492,0	10.802,0	10.968,0	536,23	808,7	669,5
CS50H 1728-6	6	5x500	11.498,0	12.502,0	11.957,0	12.280,0	12.589,0	773,13	808,7	669,5
CS50H 1730-6	6	6x500	9.955,0	10.568,0	10.355,0	10.778,0	10.952,0	488,72	910,7	782,8
CS50H 1732-6	6	6x500	11.035,0	11.962,0	11.476,0	11.857,0	12.032,0	631,03	910,7	782,8
CS50H 1734-6	6	6x500	13.935,0	15.107,0	14.494,0	14.909,0	15.175,0	915,44	910,7	782,8
CS50H 1800-7	7.5	1x500	2.467,0	2.678,0	2.565,0	2.751,0	2.773,0	120,43	400,7	216,3
CS50H 1802-7	7.5	1x500	2.693,0	3.042,0	2.802,0	2.979,0	2.999,0	139,69	400,7	216,3
CS50H 1804-7	7.5	1x500	3.255,0	3.683,0	3.385,0	3.585,0	3.624,0	178,42	400,7	216,3
CS50H 1806-7	7.5	2x500	3.834,0	4.109,0	3.985,0	4.223,0	4.279,0	178,42	502,7	329,6
CS50H 1808-7	7.5	2x500	4.202,0	4.643,0	4.371,0	4.594,0	4.649,0	217,37	502,7	329,6
CS50H 1810-7	7.5	2x500	5.264,0	5.842,0	5.475,0	5.706,0	5.808,0	294,84	502,7	329,6
CS50H 1812-7	7.5	3x500	5.168,0	5.528,0	5.376,0	5.662,0	5.771,0	236,63	604,7	442,9
CS50H 1814-7	7.5	3x500	5.908,0	6.487,0	6.145,0	6.400,0	6.512,0	294,84	604,7	442,9
CS50H 1816-7	7.5	3x500	7.335,0	8.056,0	7.628,0	7.884,0	8.075,0	411,04	604,7	442,9
CS50H 1818-7	7.5	4x500	6.799,0	7.324,0	7.070,0	7.394,0	7.519,0	294,84	706,7	556,2
CS50H 1820-7	7.5	4x500	7.572,0	8.322,0	7.875,0	8.166,0	8.292,0	372,31	706,7	556,2
CS50H 1822-7	7.5	4x500	9.379,0	10.369,0	9.755,0	10.040,0	10.267,0	527,46	706,7	556,2
CS50H 1824-7	7.5	5x500	8.001,0	8.536,0	8.321,0	8.714,0	8.881,0	353,05	808,7	669,5
CS50H 1826-7	7.5	5x500	8.921,0	9.723,0	9.277,0	9.634,0	9.800,0	449,99	808,7	669,5
CS50H 1828-7	7.5	5x500	11.189,0	12.193,0	11.637,0	11.973,0	12.281,0	643,66	808,7	669,5
CS50H 1830-7	7.5	6x500	9.738,0	10.350,0	10.128,0	10.560,0	10.735,0	411,04	910,7	782,8
CS50H 1832-7	7.5	6x500	10.742,0	11.669,0	11.172,0	11.564,0	11.739,0	527,46	910,7	782,8
CS50H 1834-7	7.5	6x500	13.563,0	14.732,0	14.105,0	14.535,0	14.801,0	760,07	910,7	782,8
CS50H 1900-10	10	1x500	2.431,0	2.643,0	2.529,0	2.716,0	2.738,0	107,37	400,7	216,3
CS50H 1902-10	10	1x500	2.647,0	2.994,0	2.754,0	2.933,0	2.954,0	122,57	400,7	216,3
CS50H 1904-10	10	1x500	3.185,0	3.615,0	3.312,0	3.517,0	3.552,0	152,53	400,7	216,3
CS50H 1906-10	10	2x500	3.760,0	4.037,0	3.909,0	4.150,0	4.204,0	152,53	502,7	329,6
CS50H 1908-10	10	2x500	4.107,0	4.545,0	4.270,0	4.497,0	4.555,0	182,70	502,7	329,6
CS50H 1910-10	10	2x500	5.113,0	5.691,0	5.317,0	5.555,0	5.657,0	243,05	502,7	329,6
CS50H 1912-10	10	3x500	5.054,0	5.415,0	5.258,0	5.549,0	5.658,0	197,90	604,7	442,9
CS50H 1914-10	10	3x500	5.770,0	6.346,0	6.002,0	6.263,0	6.373,0	243,05	604,7	442,9
CS50H 1916-10	10	3x500	7.105,0	7.826,0	7.388,0	7.652,0	7.842,0	333,36	604,7	442,9
CS50H 1918-10	10	4x500	6.641,0	7.168,0	6.907,0	7.237,0	7.361,0	243,05	706,7	556,2
CS50H 1920-10	10	4x500	7.367,0	8.117,0	7.662,0	7.962,0	8.086,0	303,18	706,7	556,2
CS50H 1922-10	10	4x500	9.075,0	10.065,0	9.440,0	9.737,0	9.964,0	423,88	706,7	556,2
CS50H 1924-10	10	5x500	7.749,0	8.283,0	8.058,0	8.460,0	8.628,0	288,20	808,7	669,5
CS50H 1926-10	10	5x500	8.665,0	9.470,0	9.013,0	9.378,0	9.545,0	363,53	808,7	669,5
CS50H 1928-10	10	5x500	10.809,0	11.814,0	11.240,0	11.591,0	11.901,0	514,19	808,7	669,5
CS50H 1930-10	10	6x500	9.512,0	10.123,0	9.892,0	10.334,0	10.509,0	333,36	910,7	782,8
CS50H 1932-10	10	6x500	10.436,0	11.362,0	10.853,0	11.258,0	11.433,0	423,88	910,7	782,8
CS50H 1934-10	10	6x500	13.031,0	14.201,0	13.551,0	14.004,0	14.270,0	604,71	910,7	782,8

Industrial unit coolers for cold rooms



CS50			Without defrost	Electric defrost	Hot gas defrost in the coil, electric defrost in the drain try	Water defrost	Hot gas defrost for the coil and the drain tray	Extra alupaint	Extra insulated drain tray	Wiring
Model	fin	fan	N	E	G	SB	GB			
CS50H 2000-12	12	1x500	2.415,0	2.628,0	2.511,0	2.700,0	2.720,0	100,95	400,7	216,3
CS50H 2002-12	12	1x500	2.624,0	2.973,0	2.730,0	2.910,0	2.930,0	113,79	400,7	216,3
CS50H 2004-12	12	1x500	3.152,0	3.581,0	3.280,0	3.484,0	3.521,0	139,69	400,7	216,3
CS50H 2006-12	12	2x500	3.724,0	4.003,0	3.873,0	4.115,0	4.170,0	139,69	502,7	329,6
CS50H 2008-12	12	2x500	4.059,0	4.499,0	4.222,0	4.451,0	4.507,0	165,58	502,7	329,6
CS50H 2010-12	12	2x500	5.040,0	5.617,0	5.240,0	5.481,0	5.583,0	217,16	502,7	329,6
CS50H 2012-12	12	3x500	5.000,0	5.360,0	5.199,0	5.494,0	5.603,0	178,42	604,7	442,9
CS50H 2014-12	12	3x500	5.693,0	6.270,0	5.920,0	6.185,0	6.296,0	217,16	604,7	442,9
CS50H 2016-12	12	3x500	6.989,0	7.710,0	7.268,0	7.538,0	7.727,0	294,62	604,7	442,9
CS50H 2018-12	12	4x500	6.565,0	7.092,0	6.827,0	7.161,0	7.284,0	217,16	706,7	556,2
CS50H 2020-12	12	4x500	7.265,0	8.015,0	7.555,0	7.859,0	7.985,0	268,73	706,7	556,2
CS50H 2022-12	12	4x500	8.926,0	9.915,0	9.282,0	9.586,0	9.814,0	372,09	706,7	556,2
CS50H 2024-12	12	5x500	7.654,0	8.189,0	7.961,0	8.367,0	8.535,0	255,89	808,7	669,5
CS50H 2026-12	12	5x500	8.540,0	9.343,0	8.882,0	9.254,0	9.420,0	320,30	808,7	669,5
CS50H 2028-12	12	5x500	10.622,0	11.626,0	11.047,0	11.404,0	11.714,0	449,56	808,7	669,5
CS50H 2030-12	12	6x500	9.397,0	10.010,0	9.772,0	10.220,0	10.395,0	294,62	910,7	782,8
CS50H 2032-12	12	6x500	10.281,0	11.209,0	10.694,0	11.104,0	11.280,0	372,09	910,7	782,8
CS50H 2034-12	12	6x500	12.800,0	13.972,0	13.312,0	13.775,0	14.041,0	526,81	910,7	782,8

ACCESSORIES AND SPARE PARTS

Switches and unit coolers	Code	Price
IE	IE0000001	170,0

Motor	Code	Price
GR.MOT.FE050-VDA4I2 4P	30091058	441,9
MOTOR 500 - 60Hz	777000001	824,0

Fan guard	Code	Price
GRIGLIA MOT.D.500 NHI SHV	30087610	51,5

Electronic motors	Code	Price
A3G500-AN33 400V -1600rpm	30108553A	0,0
A3G500-AD01 230V -1100rpm	30108554A	0,0

Electrical heaters	Code	Price
RESIST.ELET. RCL08 850W	30087482	23,0
RESIST.ELET. RCL16 1585W	30087484	31,5
RESIST.ELET. RCL24 2300W	30087485	39,9
RESIST.ELET. RCL32 3020W	30087486	69,9
RESIST.FILO FCL08 850W	30087488	27,8
RESIST.FILO FCL16 1585W	30087490	32,7
RESIST.FILO FCL24 2300W	30087491	43,5
RESIST.FILO FCL32 3020W	30087492	53,1
RESIST.FILO FCL40 3735W	30087494	68,7
RESIST.FILO FCL48 4450W	30087495	80,9

Drain tray kit	Code	Price
KIT BAC CS/LS 800A" S	089001495	218,4
KIT BAC CS/LS 800A" M	089001496	223,5
KIT BAC CS/LS 1600A" M	089001502	298,7
KIT BAC CS/LS 2400A" S	089001504	363,6
KIT BAC CS/LS 2400A" M	089001505	379,0
KIT BAC CS/LS 3200A" S	089001507	423,3
KIT BAC CS/LS 3200A" M	089001508	442,9
KIT BAC CS/LS 4000A" S	089001513	462,5
KIT BAC CS/LS 4000A" M	089001514	491,3
KIT BAC CS/LS 4800A" S	089001516	494,4
KIT BAC CS/LS 4800A" M	089001517	577,0
KIT BAC CS/LS 1600A" S	30103439	288,4

Shut-up mounted	Code	Price
SHUT UP 50	10101092	695,0

Air Streamer	Code	Price
AIR STR CH-LH 50	30098938	57,9

Kit fan shroud heater	Code	Price
-----------------------	------	-------

Kit fan shroud heater	Code	Price
SHRHEA - D=500	10101351	76,6

Drain line electric heater	Code	Price
KIT RST	30101036	58,3

Industrial air coolers for glycol water



			Circuit type								Optionals		
CS50W			B	C	D	E	F	G	H	L	-	h	Alupaint
Model	fin	fan											
CS50W 1600-4	4.5	1x500	2.460,0	2.503,0	2.525,0	2.573,0	2.660,0	2.806,0	-	-	211,0	284,0	154,88
CS50W 1602-4	4.5	1x500	2.747,0	2.785,0	2.853,0	2.922,0	3.008,0	3.216,0	-	-	346,0	285,0	185,70
CS50W 1606-4	4.5	2x500	3.826,0	3.873,0	3.892,0	3.942,0	4.031,0	4.180,0	-	-	279,0	393,0	247,54
CS50W 1608-4	4.5	2x500	4.281,0	4.321,0	4.390,0	4.459,0	4.545,0	4.757,0	-	-	441,0	392,0	309,39
CS50W 1612-4	4.5	3x500	5.364,0	5.412,0	5.431,0	5.482,0	5.576,0	5.729,0	6.196,0	-	360,0	494,0	340,21
CS50W 1614-4	4.5	3x500	6.007,0	6.049,0	6.121,0	6.194,0	6.287,0	6.511,0	6.716,0	-	578,0	492,0	432,87
CS50W 1618-4	4.5	4x500	-	6.853,0	6.873,0	6.926,0	7.020,0	7.177,0	7.651,0	-	526,0	595,0	432,87
CS50W 1620-4	4.5	4x500	-	7.739,0	7.810,0	7.884,0	7.974,0	8.195,0	8.397,0	8.767,0	750,0	596,0	556,56
CS50W 1624-4	4.5	5x500	-	-	8.801,0	8.853,0	8.948,0	9.105,0	9.577,0	-	534,0	713,0	525,74
CS50W 1626-4	4.5	5x500	-	-	10.249,0	10.322,0	10.413,0	10.636,0	10.839,0	11.211,0	803,0	713,0	680,04
CS50W 1630-4	4.5	6x500	-	-	9.853,0	9.903,0	9.996,0	10.147,0	10.607,0	-	612,0	822,0	618,41
CS50W 1632-4	4.5	6x500	-	-	10.849,0	10.919,0	11.010,0	11.225,0	11.422,0	11.783,0	927,0	821,0	803,73
CS50W 1700-6	6	1x500	2.403,0	2.447,0	2.468,0	2.515,0	2.604,0	2.749,0	-	-	212,0	286,0	133,27
CS50W 1702-6	6	1x500	2.671,0	2.711,0	2.778,0	2.846,0	2.931,0	3.140,0	-	-	348,0	285,0	157,02
CS50W 1704-6	6	1x500	3.129,0	3.196,0	3.283,0	3.342,0	3.430,0	3.577,0	-	-	430,0	333,0	204,32
CS50W 1706-6	6	2x500	3.712,0	3.758,0	3.776,0	3.825,0	3.916,0	4.063,0	4.510,0	-	277,0	392,0	204,32
CS50W 1708-6	6	2x500	4.127,0	4.167,0	4.235,0	4.303,0	4.392,0	4.603,0	4.796,0	-	439,0	391,0	251,82
CS50W 1710-6	6	2x500	4.983,0	5.051,0	5.144,0	5.205,0	5.294,0	5.450,0	5.754,0	-	576,0	442,0	346,63
CS50W 1712-6	6	3x500	5.183,0	5.229,0	5.251,0	5.300,0	5.393,0	5.549,0	6.014,0	-	359,0	492,0	275,58
CS50W 1714-6	6	3x500	5.761,0	5.802,0	5.874,0	5.949,0	6.040,0	6.264,0	6.469,0	6.844,0	578,0	492,0	346,63
CS50W 1716-6	6	3x500	7.064,0	7.134,0	7.228,0	7.291,0	7.384,0	7.544,0	7.858,0	8.096,0	721,0	548,0	488,72
CS50W 1718-6	6	4x500	6.560,0	6.607,0	6.629,0	6.681,0	6.774,0	6.931,0	7.406,0	-	525,0	595,0	346,63
CS50W 1720-6	6	4x500	7.377,0	7.417,0	7.490,0	7.561,0	7.653,0	7.871,0	8.075,0	8.444,0	751,0	594,0	441,43
CS50W 1722-6	6	4x500	8.966,0	9.035,0	9.126,0	9.186,0	9.277,0	9.431,0	9.734,0	9.962,0	991,0	660,0	631,03
CS50W 1724-6	6	5x500	-	8.474,0	8.495,0	8.548,0	8.641,0	8.798,0	9.273,0	-	535,0	712,0	417,67
CS50W 1726-6	6	5x500	-	9.773,0	9.845,0	9.918,0	10.010,0	10.230,0	10.435,0	10.806,0	803,0	713,0	536,23
CS50W 1728-6	6	5x500	-	10.833,0	10.923,0	10.985,0	11.076,0	11.229,0	11.531,0	11.762,0	1.004,0	782,0	773,13
CS50W 1730-6	6	6x500	-	-	9.496,0	9.546,0	9.638,0	9.790,0	10.249,0	-	612,0	823,0	488,72
CS50W 1732-6	6	6x500	-	-	10.416,0	10.486,0	10.576,0	10.792,0	10.990,0	11.352,0	928,0	822,0	631,03
CS50W 1734-6	6	6x500	-	-	13.099,0	13.159,0	13.250,0	13.403,0	13.705,0	13.934,0	1.170,0	973,0	915,44
CS50W 1800-7	7.5	1x500	2.369,0	2.414,0	2.432,0	2.482,0	2.569,0	2.715,0	-	-	212,0	286,0	120,43
CS50W 1802-7	7.5	1x500	2.624,0	2.665,0	2.732,0	2.800,0	2.886,0	3.094,0	-	-	349,0	286,0	139,69
CS50W 1804-7	7.5	1x500	3.093,0	3.158,0	3.247,0	3.305,0	3.392,0	3.542,0	-	-	431,0	333,0	178,42
CS50W 1806-7	7.5	2x500	3.645,0	3.690,0	3.710,0	3.760,0	3.847,0	3.995,0	4.442,0	-	276,0	391,0	178,42
CS50W 1808-7	7.5	2x500	4.037,0	4.077,0	4.146,0	4.214,0	4.301,0	4.512,0	4.706,0	-	440,0	391,0	217,37
CS50W 1810-7	7.5	2x500	4.884,0	4.952,0	5.043,0	5.106,0	5.195,0	5.350,0	5.656,0	-	577,0	442,0	294,84
CS50W 1812-7	7.5	3x500	4.945,0	4.992,0	5.014,0	5.066,0	5.157,0	5.312,0	5.777,0	-	361,0	494,0	236,63
CS50W 1814-7	7.5	3x500	5.616,0	5.658,0	5.729,0	5.804,0	5.897,0	6.120,0	6.325,0	6.701,0	578,0	494,0	294,84
CS50W 1816-7	7.5	3x500	6.893,0	6.963,0	7.058,0	7.119,0	7.214,0	7.374,0	7.688,0	7.925,0	721,0	548,0	411,04
CS50W 1818-7	7.5	4x500	6.416,0	6.463,0	6.485,0	6.537,0	6.630,0	6.787,0	7.262,0	-	525,0	595,0	294,84
CS50W 1820-7	7.5	4x500	7.186,0	7.229,0	7.300,0	7.373,0	7.462,0	7.684,0	7.886,0	8.255,0	751,0	596,0	372,31
CS50W 1822-7	7.5	4x500	8.741,0	8.807,0	8.899,0	8.961,0	9.049,0	9.204,0	9.506,0	9.736,0	989,0	661,0	527,46
CS50W 1824-7	7.5	5x500	-	7.737,0	7.758,0	7.810,0	7.905,0	8.061,0	8.536,0	-	535,0	712,0	353,05
CS50W 1826-7	7.5	5x500	-	8.633,0	8.706,0	8.777,0	8.869,0	9.091,0	9.295,0	9.666,0	803,0	712,0	449,99
CS50W 1828-7	7.5	5x500	-	10.538,0	10.630,0	10.691,0	10.780,0	10.934,0	11.237,0	11.467,0	1.003,0	783,0	643,66
CS50W 1830-7	7.5	6x500	-	-	9.286,0	9.337,0	9.429,0	9.581,0	10.040,0	-	613,0	822,0	411,04
CS50W 1832-7	7.5	6x500	-	-	10.139,0	10.210,0	10.298,0	10.514,0	10.711,0	11.074,0	927,0	822,0	527,46
CS50W 1834-7	7.5	6x500	-	-	12.745,0	12.807,0	12.897,0	13.052,0	13.353,0	13.583,0	1.170,0	974,0	760,07
CS50W 1900-10	10	1x500	2.334,0	2.378,0	2.398,0	2.446,0	2.534,0	2.681,0	-	-	212,0	284,0	107,37
CS50W 1902-10	10	1x500	2.579,0	2.617,0	2.685,0	2.753,0	2.839,0	3.048,0	-	-	346,0	283,0	122,57
CS50W 1904-10	10	1x500	3.022,0	3.088,0	3.174,0	3.235,0	3.321,0	3.470,0	-	-	431,0	333,0	152,53
CS50W 1906-10	10	2x500	3.574,0	3.618,0	3.638,0	3.687,0	3.775,0	3.923,0	4.370,0	-	277,0	392,0	152,53
CS50W 1908-10	10	2x500	3.942,0	3.982,0	4.050,0	4.119,0	4.207,0	4.417,0	4.610,0	-	439,0	390,0	182,70
CS50W 1910-10	10	2x500	4.736,0	4.805,0	4.896,0	4.957,0	5.048,0	5.204,0	5.507,0	-	578,0	443,0	243,05
CS50W 1912-10	10	3x500	4.835,0	4.882,0	4.903,0	4.953,0	5.047,0	5.200,0	5.668,0	-	359,0	493,0	197,90
CS50W 1914-10	10	3x500	5.482,0	5.525,0	5.596,0	5.669,0	5.763,0	5.985,0	6.192,0	6.565,0	576,0	494,0	243,05
CS50W 1916-10	10	3x500	6.667,0	6.737,0	6.833,0	6.897,0	6.989,0	7.148,0	7.461,0	7.700,0	721,0	548,0	333,36
CS50W 1918-10	10	4x500	6.265,0	6.313,0	6.335,0	6.386,0	6.480,0	6.636,0	7.111,0	-	527,0	595,0	243,05
CS50W 1920-10	10	4x500	6.989,0	7.032,0	7.102,0	7.174,0	7.266,0	7.486,0	7.688,0	8.056,0	749,0	595,0	303,18
CS50W 1922-10	10	4x500	8.449,0	8.518,0	8.609,0	8.671,0	8.760,0	8.914,0	9.216,0	9.445,0	991,0	662,0	423,88
CS50W 1924-10	10	5x500	-	7.490,0	7.511,0	7.563,0	7.657,0	7.815,0	8.288,0	-	534,0	712,0	288,20
CS50W 1926-10	10	5x500	-	8.384,0	8.456,0	8.528,0	8.620,0	8.843,0	9.044,0	9.417,0	805,0	712,0	363,53
CS50W 1928-10	10	5x500	-	10.174,0	10.266,0	10.327,0	10.417,0	10.571,0	10.875,0	11.103,0	1.006,0	784,0	514,19
CS50W 1930-10	10	6x500	-	-	9.068,0	9.119,0	9.210,0	9.362,0	9.821,0	-	613,0	822,0	333,36
CS50W 1932-10	10	6x500	-	-	9.850,0	9.920,0	10.010,0	10.225,0	10.423,0	10.784,0	927,0	822,0	423,88
CS50W 1934-10	10	6x500	-	-	12.244,0	12.305,0	12.393,0	12.548,0	12.850,0	13.080,0	1.170,0	974,0	604,71

- Extra electric defrost [E]

h Extra water defrost [SB]

Industrial air coolers for glycol water



			Circuit type								Optionals		
CS50W			B	C	D	E	F	G	H	L	~	h	Alupaint
Model	fin	fan											
CS50W 2000-12	12	1x500	2.318,0	2.363,0	2.380,0	2.429,0	2.516,0	2.663,0	-	-	211,0	285,0	100,95
CS50W 2002-12	12	1x500	2.556,0	2.595,0	2.663,0	2.730,0	2.816,0	3.024,0	-	-	348,0	285,0	113,79
CS50W 2004-12	12	1x500	2.989,0	3.053,0	3.142,0	3.200,0	3.287,0	3.436,0	-	-	429,0	331,0	139,69
CS50W 2006-12	12	2x500	3.539,0	3.582,0	3.604,0	3.653,0	3.742,0	3.889,0	4.336,0	-	278,0	390,0	139,69
CS50W 2008-12	12	2x500	3.895,0	3.936,0	4.004,0	4.074,0	4.159,0	4.371,0	4.564,0	-	441,0	393,0	165,58
CS50W 2010-12	12	2x500	4.665,0	4.734,0	4.826,0	4.886,0	4.977,0	5.132,0	5.435,0	-	578,0	442,0	217,16
CS50W 2012-12	12	3x500	4.779,0	4.827,0	4.846,0	4.899,0	4.991,0	5.146,0	5.612,0	-	360,0	493,0	178,42
CS50W 2014-12	12	3x500	5.406,0	5.449,0	5.522,0	5.594,0	5.688,0	5.910,0	6.115,0	6.491,0	577,0	495,0	217,16
CS50W 2016-12	12	3x500	6.556,0	6.626,0	6.720,0	6.784,0	6.876,0	7.036,0	7.350,0	7.588,0	721,0	548,0	294,62
CS50W 2018-12	12	4x500	6.192,0	6.238,0	6.259,0	6.312,0	6.407,0	6.563,0	7.036,0	-	525,0	594,0	217,16
CS50W 2020-12	12	4x500	6.892,0	6.932,0	7.004,0	7.076,0	7.167,0	7.387,0	7.590,0	7.960,0	751,0	594,0	268,73
CS50W 2022-12	12	4x500	8.308,0	8.374,0	8.466,0	8.526,0	8.616,0	8.770,0	9.073,0	9.303,0	989,0	659,0	372,09
CS50W 2024-12	12	5x500	-	7.397,0	7.420,0	7.471,0	7.564,0	7.722,0	8.195,0	-	534,0	712,0	255,89
CS50W 2026-12	12	5x500	-	8.262,0	8.334,0	8.406,0	8.498,0	8.720,0	8.923,0	9.295,0	802,0	711,0	320,30
CS50W 2028-12	12	5x500	-	9.997,0	10.086,0	10.148,0	10.239,0	10.393,0	10.696,0	10.924,0	1.002,0	782,0	449,56
CS50W 2030-12	12	6x500	-	-	8.960,0	9.010,0	9.101,0	9.255,0	9.713,0	-	612,0	822,0	294,62
CS50W 2032-12	12	6x500	-	-	9.706,0	9.775,0	9.865,0	10.081,0	10.277,0	10.640,0	928,0	822,0	372,09
CS50W 2034-12	12	6x500	-	-	12.026,0	12.088,0	12.177,0	12.332,0	12.633,0	12.864,0	1.170,0	973,0	526,81

~ Extra electric defrost [E]

h Extra water defrost [SB]

ACCESSORIES AND SPARE PARTS

Switches and unit coolers	Code	Price
IE	IE0000001	170,0

Motor	Code	Price
GR.MOT.FE050-VDA4I2 4P	30091058	441,9
MOTOR 500 - 60Hz	777000001	824,0

Fan guard	Code	Price
GRIGLIA MOT.D.500 NHI SHV	30087610	51,5

Electronic motors	Code	Price
A3G500-AN33 400V -1600rpm	30108553A	0,0
A3G500-AD01 230V -1100rpm	30108554A	0,0

Electrical heaters	Code	Price
RESIST.ELET. RCL08 850W	30087482	23,0
RESIST.ELET. RCL16 1585W	30087484	31,5
RESIST.ELET. RCL24 2300W	30087485	39,9
RESIST.ELET. RCL32 3020W	30087486	69,9
RESIST.FILO FCL08 850W	30087488	27,8
RESIST.FILO FCL16 1585W	30087490	32,7
RESIST.FILO FCL24 2300W	30087491	43,5
RESIST.FILO FCL32 3020W	30087492	53,1
RESIST.FILO FCL40 3735W	30087494	68,7
RESIST.FILO FCL48 4450W	30087495	80,9

Drain tray kit	Code	Price
KIT BAC CS/LS 800A" S	089001495	218,4
KIT BAC CS/LS 800A" M	089001496	223,5
KIT BAC CS/LS 1600A" M	089001502	298,7
KIT BAC CS/LS 2400A" S	089001504	363,6
KIT BAC CS/LS 2400A" M	089001505	379,0
KIT BAC CS/LS 3200A" S	089001507	423,3
KIT BAC CS/LS 3200A" M	089001508	442,9
KIT BAC CS/LS 4000A" S	089001513	462,5
KIT BAC CS/LS 4000A" M	089001514	491,3
KIT BAC CS/LS 4800A" S	089001516	494,4
KIT BAC CS/LS 4800A" M	089001517	577,0
KIT BAC CS/LS 1600A" S	30103439	288,4

Shut-up mounted	Code	Price
SHUT UP 50	10101092	695,0

Air Streamer	Code	Price
AIR STR CH-LH 50	30098938	57,9

Kit fan shroud heater	Code	Price
-----------------------	------	-------

Industrial unit coolers for cold rooms



CS62			Without defrost	Electric defrost	Hot gas defrost in the coil, electric defrost in the drain try	Water defrost	Hot gas defrost for the coil and the drain tray	Extra alupaint	Extra insulated drain tray	Wiring
Model	fin	fan	N	E	G	SB	GB			
CS62H 2100-4	4.5	1x630	3.137,0	3.380,0	3.262,0	3.462,0	3.525,0	201,32	442,9	216,3
CS62H 2102-4	4.5	1x630	3.526,0	3.916,0	3.666,0	3.850,0	3.913,0	247,54	442,9	216,3
CS62H 2106-4	4.5	2x630	5.069,0	5.413,0	5.269,0	5.561,0	5.671,0	340,21	618,0	329,6
CS62H 2108-4	4.5	2x630	5.887,0	6.440,0	6.123,0	6.382,0	6.491,0	432,87	618,0	329,6
CS62H 2112-4	4.5	3x630	7.165,0	7.705,0	7.451,0	7.790,0	7.943,0	479,31	793,1	442,9
CS62H 2114-4	4.5	3x630	8.244,0	9.032,0	8.575,0	8.870,0	9.022,0	618,41	793,1	442,9
CS62H 2118-4	4.5	4x630	9.446,0	10.027,0	9.824,0	10.269,0	10.443,0	618,41	968,2	556,2
CS62H 2120-4	4.5	4x630	10.559,0	11.441,0	10.982,0	11.379,0	11.557,0	803,73	968,2	556,2
CS62H 2200-6	6	1x630	3.052,0	3.294,0	3.173,0	3.378,0	3.439,0	168,79	442,9	216,3
CS62H 2202-6	6	1x630	3.412,0	3.802,0	3.548,0	3.738,0	3.799,0	204,32	442,9	216,3
CS62H 2204-6	6	1x630	4.198,0	4.697,0	4.365,0	4.573,0	4.667,0	275,58	442,9	216,3
CS62H 2206-6	6	2x630	4.893,0	5.235,0	5.088,0	5.386,0	5.496,0	275,58	618,0	329,6
CS62H 2208-6	6	2x630	5.644,0	6.198,0	5.871,0	6.138,0	6.248,0	346,63	618,0	329,6
CS62H 2210-6	6	2x630	6.983,0	7.662,0	7.263,0	7.530,0	7.722,0	488,72	618,0	329,6
CS62H 2212-6	6	3x630	6.844,0	7.384,0	7.117,0	7.471,0	7.623,0	382,15	793,1	442,9
CS62H 2214-6	6	3x630	7.888,0	8.675,0	8.203,0	8.513,0	8.666,0	488,72	793,1	442,9
CS62H 2216-6	6	3x630	9.837,0	10.878,0	10.229,0	10.534,0	10.800,0	702,08	793,1	442,9
CS62H 2218-6	6	4x630	9.095,0	9.675,0	9.458,0	9.917,0	10.093,0	488,72	968,2	556,2
CS62H 2220-6	6	4x630	10.125,0	11.007,0	10.529,0	10.946,0	11.122,0	631,03	968,2	556,2
CS62H 2222-6	6	4x630	12.942,0	14.053,0	13.459,0	13.915,0	14.182,0	915,44	968,2	556,2
CS62H 2300-7	7.5	1x630	3.003,0	3.246,0	3.123,0	3.329,0	3.390,0	149,53	442,9	216,3
CS62H 2302-7	7.5	1x630	3.345,0	3.737,0	3.479,0	3.672,0	3.734,0	178,42	442,9	216,3
CS62H 2304-7	7.5	1x630	4.096,0	4.595,0	4.260,0	4.470,0	4.565,0	236,63	442,9	216,3
CS62H 2306-7	7.5	2x630	4.806,0	5.150,0	4.999,0	5.299,0	5.409,0	236,63	618,0	329,6
CS62H 2308-7	7.5	2x630	5.502,0	6.055,0	5.723,0	5.997,0	6.105,0	294,84	618,0	329,6
CS62H 2310-7	7.5	2x630	6.773,0	7.453,0	7.045,0	7.322,0	7.513,0	411,04	618,0	329,6
CS62H 2312-7	7.5	3x630	6.689,0	7.231,0	6.956,0	7.315,0	7.469,0	323,94	793,1	442,9
CS62H 2314-7	7.5	3x630	7.677,0	8.466,0	7.985,0	8.304,0	8.456,0	411,04	793,1	442,9
CS62H 2316-7	7.5	3x630	9.526,0	10.568,0	9.909,0	10.224,0	10.490,0	585,66	793,1	442,9
CS62H 2318-7	7.5	4x630	8.889,0	9.469,0	9.244,0	9.712,0	9.887,0	411,04	968,2	556,2
CS62H 2320-7	7.5	4x630	9.845,0	10.725,0	10.239,0	10.668,0	10.843,0	527,46	968,2	556,2
CS62H 2322-7	7.5	4x630	12.523,0	13.635,0	13.023,0	13.496,0	13.762,0	760,07	968,2	556,2
CS62H 2400-10	10	1x630	2.952,0	3.193,0	3.069,0	3.277,0	3.338,0	130,06	442,9	216,3
CS62H 2402-10	10	1x630	3.282,0	3.672,0	3.412,0	3.606,0	3.668,0	152,53	442,9	216,3
CS62H 2404-10	10	1x630	3.989,0	4.490,0	4.150,0	4.365,0	4.460,0	197,90	442,9	216,3
CS62H 2406-10	10	2x630	4.699,0	5.042,0	4.886,0	5.192,0	5.301,0	197,90	618,0	329,6
CS62H 2408-10	10	2x630	5.354,0	5.907,0	5.569,0	5.848,0	5.958,0	243,05	618,0	329,6
CS62H 2410-10	10	2x630	6.570,0	7.249,0	6.833,0	7.117,0	7.309,0	333,36	618,0	329,6
CS62H 2412-10	10	3x630	6.529,0	7.069,0	6.791,0	7.155,0	7.308,0	265,52	793,1	442,9
CS62H 2414-10	10	3x630	7.459,0	8.247,0	7.758,0	8.084,0	8.239,0	333,36	793,1	442,9
CS62H 2416-10	10	3x630	9.205,0	10.245,0	9.573,0	9.901,0	10.167,0	469,03	793,1	442,9
CS62H 2418-10	10	4x630	8.674,0	9.255,0	9.020,0	9.496,0	9.672,0	333,36	968,2	556,2
CS62H 2420-10	10	4x630	9.553,0	10.436,0	9.934,0	10.375,0	10.551,0	423,88	968,2	556,2
CS62H 2422-10	10	4x630	12.017,0	13.129,0	12.498,0	12.991,0	13.256,0	604,71	968,2	556,2
CS62H 2500-12	12	1x630	2.925,0	3.168,0	3.042,0	3.250,0	3.312,0	120,21	442,9	216,3
CS62H 2502-12	12	1x630	3.247,0	3.635,0	3.377,0	3.572,0	3.633,0	139,69	442,9	216,3
CS62H 2504-12	12	1x630	3.939,0	4.436,0	4.096,0	4.315,0	4.408,0	178,42	442,9	216,3
CS62H 2506-12	12	2x630	4.644,0	4.989,0	4.830,0	5.138,0	5.247,0	178,42	618,0	329,6
CS62H 2508-12	12	2x630	5.282,0	5.834,0	5.493,0	5.774,0	5.884,0	217,16	618,0	329,6
CS62H 2510-12	12	2x630	6.461,0	7.139,0	6.720,0	7.008,0	7.200,0	294,62	618,0	329,6
CS62H 2512-12	12	3x630	6.448,0	6.989,0	6.706,0	7.074,0	7.228,0	236,42	793,1	442,9
CS62H 2514-12	12	3x630	7.351,0	8.138,0	7.645,0	7.977,0	8.130,0	294,62	793,1	442,9
CS62H 2516-12	12	3x630	9.043,0	10.084,0	9.406,0	9.740,0	10.006,0	410,83	793,1	442,9
CS62H 2518-12	12	4x630	8.567,0	9.146,0	8.911,0	9.388,0	9.566,0	294,62	968,2	556,2
CS62H 2520-12	12	4x630	9.408,0	10.291,0	9.785,0	10.229,0	10.406,0	372,09	968,2	556,2
CS62H 2522-12	12	4x630	11.800,0	12.912,0	12.271,0	12.773,0	13.039,0	526,81	968,2	556,2

ACCESSORIES AND SPARE PARTS

Switches and unit coolers	Code	Price
IE	IE0000001	170,0
Motor	Code	Price
GR.VENT.FB063-VDA4M2L A.1	30091177	940,0
Fan guard	Code	Price
GRI. x VENT FB063	234077002	74,2
Electrical heaters	Code	Price

Electrical heaters	Code	Price
RESIST.ELET. RCL12 1215W	30087483	27,8
RESIST.ELET. RCL24 2300W	30087485	39,9
RESIST.ELET. RCL36 3375W	30087487	80,9
RESIST.FILO FCL12 1215W	30087489	31,5
RESIST.FILO FCL24 2300W	30087491	43,5
RESIST.FILO FCL36 3375W	30087493	59,2
RESIST.FILO FCL48 4450W	30087495	80,9
Drain tray kit	Code	Price

Drain tray kit	Code	Price
KIT BAC CS/LS 1200A" S	089001498	255,4
KIT BAC CS/LS 2400A" S	089001504	363,6
KIT BAC CS/LS 2400A" M	089001505	379,0
KIT BAC CS/LS 3600A" S	089001510	448,1
KIT BAC CS/LS 3600A" M	089001511	471,7
KIT BAC CS/LS 4800A" S	089001516	494,4
KIT BAC CS/LS 4800A" M	089001517	577,0
KIT BAC CS/LS 1200A" M	30106338	273,0
Shut-up mounted	Code	Price
SHUT UP 62; 63; 64	10101230	695,0
Air Streamer	Code	Price
AIR STR CH-LH 62-63	234142003	109,3
Kit fan shroud heater	Code	Price
SHRHEA - D=630	10100741	81,0
Drain line electric heater	Code	Price
KIT RST	30101036	58,3

Industrial air coolers for glycol water



			Circuit type								Optionals		
CS62W			B	C	D	E	F	G	H	L	~	h	Alupaint
Model	fin	fan											
CS62W 2100-4	4.5	1x630	3.050,0	3.094,0	3.115,0	3.164,0	3.251,0	3.397,0	-	-	243,0	326,0	201,32
CS62W 2102-4	4.5	1x630	3.470,0	3.508,0	3.576,0	3.645,0	3.731,0	3.940,0	-	-	390,0	325,0	247,54
CS62W 2106-4	4.5	2x630	4.851,0	4.895,0	4.916,0	4.966,0	5.052,0	5.200,0	-	-	343,0	493,0	340,21
CS62W 2108-4	4.5	2x630	5.594,0	5.633,0	5.702,0	5.772,0	5.861,0	6.075,0	-	-	552,0	493,0	432,87
CS62W 2112-4	4.5	3x630	-	6.959,0	6.978,0	7.028,0	7.115,0	7.264,0	7.709,0	-	539,0	627,0	479,31
CS62W 2114-4	4.5	3x630	-	8.043,0	8.111,0	8.181,0	8.269,0	8.484,0	8.679,0	9.037,0	786,0	625,0	618,41
CS62W 2118-4	4.5	4x630	-	-	9.137,0	9.185,0	9.274,0	9.419,0	9.861,0	-	580,0	822,0	618,41
CS62W 2120-4	4.5	4x630	-	-	10.228,0	10.297,0	10.384,0	10.596,0	10.787,0	11.139,0	883,0	823,0	803,73
CS62W 2200-6	6	1x630	2.965,0	3.009,0	3.028,0	3.076,0	3.165,0	3.310,0	-	-	241,0	324,0	168,79
CS62W 2202-6	6	1x630	3.356,0	3.394,0	3.462,0	3.530,0	3.617,0	3.824,0	-	-	389,0	324,0	204,32
CS62W 2204-6	6	1x630	3.981,0	4.048,0	4.135,0	4.196,0	4.283,0	4.433,0	-	-	497,0	374,0	275,58
CS62W 2206-6	6	2x630	4.677,0	4.723,0	4.742,0	4.790,0	4.879,0	5.025,0	5.472,0	-	343,0	494,0	275,58
CS62W 2208-6	6	2x630	5.359,0	5.399,0	5.468,0	5.537,0	5.627,0	5.840,0	6.036,0	-	551,0	493,0	346,63
CS62W 2210-6	6	2x630	6.656,0	6.724,0	6.811,0	6.873,0	6.963,0	7.115,0	7.414,0	-	678,0	547,0	488,72
CS62W 2212-6	6	3x630	-	6.644,0	6.663,0	6.711,0	6.801,0	6.948,0	7.394,0	-	540,0	625,0	382,15
CS62W 2214-6	6	3x630	-	7.691,0	7.760,0	7.831,0	7.919,0	8.132,0	8.328,0	8.686,0	787,0	625,0	488,72
CS62W 2216-6	6	3x630	-	9.532,0	9.621,0	9.681,0	9.767,0	9.918,0	10.213,0	10.437,0	1.041,0	696,0	702,08
CS62W 2218-6	6	4x630	-	-	8.795,0	8.843,0	8.930,0	9.077,0	9.518,0	-	580,0	822,0	488,72
CS62W 2220-6	6	4x630	-	-	9.807,0	9.876,0	9.962,0	10.173,0	10.367,0	10.719,0	881,0	822,0	631,03
CS62W 2222-6	6	4x630	-	-	12.483,0	12.540,0	12.629,0	12.779,0	13.075,0	13.298,0	1.111,0	972,0	915,44
CS62W 2300-7	7.5	1x630	2.913,0	2.958,0	2.978,0	3.025,0	3.115,0	3.261,0	-	-	243,0	325,0	149,53
CS62W 2302-7	7.5	1x630	3.288,0	3.328,0	3.394,0	3.463,0	3.549,0	3.758,0	-	-	390,0	325,0	178,42
CS62W 2304-7	7.5	1x630	3.879,0	3.945,0	4.035,0	4.092,0	4.182,0	4.331,0	-	-	500,0	375,0	236,63
CS62W 2306-7	7.5	2x630	4.592,0	4.638,0	4.657,0	4.706,0	4.794,0	4.942,0	5.387,0	-	344,0	493,0	236,63
CS62W 2308-7	7.5	2x630	5.220,0	5.261,0	5.331,0	5.400,0	5.488,0	5.702,0	5.898,0	-	553,0	494,0	294,84
CS62W 2310-7	7.5	2x630	6.448,0	6.516,0	6.606,0	6.666,0	6.756,0	6.907,0	7.209,0	-	681,0	549,0	411,04
CS62W 2312-7	7.5	3x630	-	6.491,0	6.512,0	6.560,0	6.649,0	6.797,0	7.242,0	-	542,0	625,0	323,94
CS62W 2314-7	7.5	3x630	-	7.485,0	7.554,0	7.623,0	7.712,0	7.925,0	8.122,0	8.480,0	788,0	625,0	411,04
CS62W 2316-7	7.5	3x630	-	9.228,0	9.314,0	9.376,0	9.464,0	9.613,0	9.909,0	10.131,0	1.041,0	697,0	585,66
CS62W 2318-7	7.5	4x630	-	-	8.592,0	8.641,0	8.729,0	8.874,0	9.315,0	-	580,0	823,0	411,04
CS62W 2320-7	7.5	4x630	-	-	9.537,0	9.604,0	9.691,0	9.901,0	10.095,0	10.447,0	879,0	821,0	527,46
CS62W 2322-7	7.5	4x630	-	-	12.075,0	12.136,0	12.223,0	12.371,0	12.669,0	12.891,0	1.112,0	974,0	760,07
CS62W 2400-10	10	1x630	2.860,0	2.906,0	2.926,0	2.975,0	3.062,0	3.207,0	-	-	242,0	326,0	130,06
CS62W 2402-10	10	1x630	3.222,0	3.261,0	3.329,0	3.397,0	3.483,0	3.692,0	-	-	389,0	325,0	152,53
CS62W 2404-10	10	1x630	3.773,0	3.840,0	3.928,0	3.987,0	4.076,0	4.226,0	-	-	499,0	376,0	197,90
CS62W 2406-10	10	2x630	4.487,0	4.532,0	4.550,0	4.600,0	4.689,0	4.836,0	5.282,0	-	343,0	493,0	197,90
CS62W 2408-10	10	2x630	5.078,0	5.118,0	5.187,0	5.258,0	5.345,0	5.559,0	5.754,0	-	552,0	494,0	243,05
CS62W 2410-10	10	2x630	6.249,0	6.316,0	6.407,0	6.466,0	6.556,0	6.707,0	7.008,0	-	679,0	548,0	333,36
CS62W 2412-10	10	3x630	-	6.333,0	6.352,0	6.400,0	6.490,0	6.637,0	7.083,0	-	540,0	626,0	265,52
CS62W 2414-10	10	3x630	-	7.269,0	7.340,0	7.409,0	7.497,0	7.711,0	7.907,0	8.265,0	789,0	626,0	333,36
CS62W 2416-10	10	3x630	-	8.911,0	8.998,0	9.059,0	9.145,0	9.297,0	9.591,0	9.815,0	1.040,0	696,0	469,03
CS62W 2418-10	10	4x630	-	-	8.384,0	8.432,0	8.520,0	8.665,0	9.108,0	-	580,0	822,0	333,36
CS62W 2420-10	10	4x630	-	-	9.255,0	9.324,0	9.410,0	9.620,0	9.813,0	10.165,0	882,0	821,0	423,88
CS62W 2422-10	10	4x630	-	-	11.585,0	11.645,0	11.733,0	11.882,0	12.177,0	12.402,0	1.113,0	973,0	604,71
CS62W 2500-12	12	1x630	2.836,0	2.880,0	2.900,0	2.948,0	3.036,0	3.182,0	-	-	242,0	324,0	120,21
CS62W 2502-12	12	1x630	3.187,0	3.225,0	3.293,0	3.362,0	3.448,0	3.657,0	-	-	390,0	325,0	139,69
CS62W 2504-12	12	1x630	3.720,0	3.787,0	3.875,0	3.936,0	4.023,0	4.173,0	-	-	499,0	376,0	178,42
CS62W 2506-12	12	2x630	4.434,0	4.478,0	4.497,0	4.546,0	4.637,0	4.783,0	5.229,0	-	344,0	492,0	178,42
CS62W 2508-12	12	2x630	5.005,0	5.047,0	5.115,0	5.185,0	5.275,0	5.487,0	5.685,0	-	553,0	494,0	217,16
CS62W 2510-12	12	2x630	6.141,0	6.208,0	6.298,0	6.360,0	6.448,0	6.601,0	6.900,0	-	679,0	547,0	294,62
CS62W 2512-12	12	3x630	-	6.253,0	6.274,0	6.323,0	6.412,0	6.558,0	7.003,0	-	541,0	626,0	236,42
CS62W 2514-12	12	3x630	-	7.163,0	7.233,0	7.302,0	7.389,0	7.603,0	7.799,0	8.158,0	787,0	625,0	294,62
CS62W 2516-12	12	3x630	-	8.751,0	8.840,0	8.900,0	8.988,0	9.137,0	9.432,0	9.656,0	1.040,0	696,0	410,83
CS62W 2518-12	12	4x630	-	-	8.279,0	8.327,0	8.415,0	8.560,0	9.002,0	-	579,0	822,0	294,62
CS62W 2520-12	12	4x630	-	-	9.113,0	9.181,0	9.268,0	9.478,0	9.672,0	10.025,0	883,0	821,0	372,09
CS62W 2522-12	12	4x630	-	-	11.373,0	11.433,0	11.522,0	11.670,0	11.967,0	12.190,0	1.113,0	973,0	526,81

~ Extra electric defrost [E]

h Extra water defrost [SB]

ACCESSORIES AND SPARE PARTS

Switches and unit coolers	Code	Price
IE	IE0000001	170,0
Motor	Code	Price
GR. VENT.FB063-VDA4M2L A.1	30091177	940,0
Fan guard	Code	Price
GRI. x VENT FB063	234077002	74,2
Electrical heaters	Code	Price

Electrical heaters	Code	Price
RESIST.ELET. RCL12 1215W	30087483	27,8
RESIST.ELET. RCL24 2300W	30087485	39,9
RESIST.ELET. RCL36 3375W	30087487	80,9
RESIST.FILO FCL12 1215W	30087489	31,5
RESIST.FILO FCL24 2300W	30087491	43,5
RESIST.FILO FCL36 3375W	30087493	59,2
RESIST.FILO FCL48 4450W	30087495	80,9

Drain tray kit	Code	Price
KIT BAC CS/LS 1200A" S	089001498	255,4
KIT BAC CS/LS 2400A" S	089001504	363,6
KIT BAC CS/LS 2400A" M	089001505	379,0
KIT BAC CS/LS 3600A" S	089001510	448,1
KIT BAC CS/LS 3600A" M	089001511	471,7
KIT BAC CS/LS 4800A" S	089001516	494,4
KIT BAC CS/LS 4800A" M	089001517	577,0
KIT BAC CS/LS 1200A" M	30106338	273,0
Shut-up mounted	Code	Price
SHUT UP 62; 63; 64	10101230	695,0
Air Streamer	Code	Price
AIR STR CH-LH 62-63	234142003	109,3
Kit fan shroud heater	Code	Price
SHRHEA - D=630	10100741	81,0
Drain line electric heater	Code	Price
KIT RST	30101036	58,3

Industrial unit coolers for cold rooms



CS63			Without defrost	Electric defrost	Hot gas defrost in the coil, electric defrost in the drain try	Water defrost	Hot gas defrost for the coil and the drain tray	Extra alupaint	Extra insulated drain tray	Wiring
Model	fin	fan	N	E	G	SB	GB			
CS63H 2600-4	4.5	1x630	3.811,0	4.213,0	3.962,0	4.135,0	4.198,0	240,91	442,9	216,3
CS63H 2602-4	4.5	1x630	4.277,0	4.813,0	4.448,0	4.653,0	4.746,0	300,62	442,9	216,3
CS63H 2606-4	4.5	2x630	5.983,0	6.524,0	6.222,0	6.476,0	6.586,0	419,81	618,0	329,6
CS63H 2608-4	4.5	2x630	6.898,0	7.634,0	7.172,0	7.445,0	7.637,0	538,80	618,0	329,6
CS63H 2612-4	4.5	3x630	8.294,0	9.099,0	8.626,0	8.920,0	9.071,0	598,50	793,1	442,9
CS63H 2614-4	4.5	3x630	9.551,0	10.618,0	9.932,0	10.247,0	10.514,0	777,19	793,1	442,9
CS63H 2618-4	4.5	4x630	11.121,0	11.977,0	11.566,0	11.943,0	12.119,0	777,19	968,2	556,2
CS63H 2620-4	4.5	4x630	12.359,0	13.551,0	12.852,0	13.332,0	13.598,0	1.015,59	968,2	556,2
CS63H 2700-6	6	1x630	3.699,0	4.101,0	3.846,0	4.024,0	4.086,0	199,39	442,9	216,3
CS63H 2702-6	6	1x630	4.145,0	4.680,0	4.310,0	4.519,0	4.613,0	244,98	442,9	216,3
CS63H 2704-6	6	1x630	4.964,0	5.647,0	5.161,0	5.337,0	5.431,0	336,57	442,9	216,3
CS63H 2706-6	6	2x630	5.752,0	6.295,0	5.982,0	6.246,0	6.355,0	336,57	618,0	329,6
CS63H 2708-6	6	2x630	6.593,0	7.328,0	6.856,0	7.141,0	7.332,0	427,95	618,0	329,6
CS63H 2710-6	6	2x630	8.059,0	8.982,0	8.381,0	8.607,0	8.798,0	610,70	618,0	329,6
CS63H 2712-6	6	3x630	7.961,0	8.767,0	8.279,0	8.586,0	8.739,0	473,53	793,1	442,9
CS63H 2714-6	6	3x630	9.107,0	10.172,0	9.471,0	9.804,0	10.068,0	610,70	793,1	442,9
CS63H 2716-6	6	3x630	11.639,0	13.112,0	12.105,0	12.336,0	12.602,0	885,05	793,1	442,9
CS63H 2718-6	6	4x630	10.673,0	11.528,0	11.100,0	11.495,0	11.670,0	610,70	968,2	556,2
CS63H 2720-6	6	4x630	11.764,0	12.957,0	12.234,0	12.737,0	13.004,0	793,46	968,2	556,2
CS63H 2722-6	6	4x630	15.210,0	16.757,0	15.821,0	16.185,0	16.451,0	1.159,18	968,2	556,2
CS63H 2800-7	7.5	1x630	3.577,0	3.979,0	3.720,0	3.903,0	3.966,0	174,36	442,9	216,3
CS63H 2802-7	7.5	1x630	4.057,0	4.594,0	4.220,0	4.433,0	4.526,0	211,81	442,9	216,3
CS63H 2804-7	7.5	1x630	4.833,0	5.519,0	5.025,0	5.209,0	5.301,0	286,49	442,9	216,3
CS63H 2806-7	7.5	2x630	5.640,0	6.181,0	5.865,0	6.133,0	6.244,0	286,49	618,0	329,6
CS63H 2808-7	7.5	2x630	6.415,0	7.149,0	6.672,0	6.963,0	7.154,0	361,18	618,0	329,6
CS63H 2810-7	7.5	2x630	7.798,0	8.720,0	8.109,0	8.345,0	8.537,0	510,76	618,0	329,6
CS63H 2812-7	7.5	3x630	7.692,0	8.498,0	8.000,0	8.317,0	8.471,0	398,63	793,1	442,9
CS63H 2814-7	7.5	3x630	8.846,0	9.912,0	9.199,0	9.542,0	9.808,0	510,76	793,1	442,9
CS63H 2816-7	7.5	3x630	11.250,0	12.723,0	11.699,0	11.947,0	12.212,0	735,04	793,1	442,9
CS63H 2818-7	7.5	4x630	10.409,0	11.264,0	10.826,0	11.231,0	11.406,0	510,76	968,2	556,2
CS63H 2820-7	7.5	4x630	11.413,0	12.606,0	11.870,0	12.387,0	12.653,0	660,35	968,2	556,2
CS63H 2822-7	7.5	4x630	14.688,0	16.235,0	15.275,0	15.661,0	15.927,0	959,31	968,2	556,2
CS63H 2900-10	10	1x630	3.525,0	3.926,0	3.665,0	3.848,0	3.912,0	149,32	442,9	216,3
CS63H 2902-10	10	1x630	3.968,0	4.505,0	4.126,0	4.344,0	4.436,0	178,42	442,9	216,3
CS63H 2904-10	10	1x630	4.698,0	5.383,0	4.885,0	5.073,0	5.166,0	236,63	442,9	216,3
CS63H 2906-10	10	2x630	5.499,0	6.041,0	5.720,0	5.992,0	6.102,0	236,63	618,0	329,6
CS63H 2908-10	10	2x630	6.229,0	6.966,0	6.479,0	6.777,0	6.969,0	294,62	618,0	329,6
CS63H 2910-10	10	2x630	7.525,0	8.447,0	7.827,0	8.074,0	8.265,0	410,83	618,0	329,6
CS63H 2912-10	10	3x630	7.487,0	8.294,0	7.787,0	8.112,0	8.266,0	323,73	793,1	442,9
CS63H 2914-10	10	3x630	8.574,0	9.639,0	8.916,0	9.271,0	9.537,0	410,83	793,1	442,9
CS63H 2916-10	10	3x630	10.844,0	12.317,0	11.277,0	11.540,0	11.806,0	585,24	793,1	442,9
CS63H 2918-10	10	4x630	10.134,0	10.992,0	10.540,0	10.958,0	11.132,0	410,83	968,2	556,2
CS63H 2920-10	10	4x630	11.049,0	12.243,0	11.492,0	12.023,0	12.289,0	527,03	968,2	556,2
CS63H 2922-10	10	4x630	14.056,0	15.603,0	14.619,0	15.031,0	15.298,0	759,65	968,2	556,2
CS63H 3000-12	12	1x630	3.491,0	3.892,0	3.630,0	3.815,0	3.878,0	136,91	442,9	216,3
CS63H 3002-12	12	1x630	3.921,0	4.459,0	4.078,0	4.297,0	4.391,0	161,73	442,9	216,3
CS63H 3004-12	12	1x630	4.630,0	5.316,0	4.814,0	5.005,0	5.100,0	211,59	442,9	216,3
CS63H 3006-12	12	2x630	5.429,0	5.970,0	5.645,0	5.923,0	6.033,0	211,59	618,0	329,6
CS63H 3008-12	12	2x630	6.137,0	6.872,0	6.383,0	6.685,0	6.875,0	261,45	618,0	329,6
CS63H 3010-12	12	2x630	7.408,0	8.329,0	7.703,0	7.956,0	8.147,0	360,96	618,0	329,6
CS63H 3012-12	12	3x630	7.386,0	8.192,0	7.682,0	8.012,0	8.165,0	286,28	793,1	442,9
CS63H 3014-12	12	3x630	8.438,0	9.503,0	8.774,0	9.134,0	9.399,0	360,96	793,1	442,9
CS63H 3016-12	12	3x630	10.642,0	12.115,0	11.067,0	11.338,0	11.605,0	510,34	793,1	442,9
CS63H 3018-12	12	4x630	9.926,0	10.782,0	10.323,0	10.748,0	10.923,0	360,96	968,2	556,2
CS63H 3020-12	12	4x630	10.868,0	12.060,0	11.303,0	11.842,0	12.108,0	460,47	968,2	556,2
CS63H 3022-12	12	4x630	13.784,0	15.332,0	14.337,0	14.760,0	15.026,0	659,71	968,2	556,2

ACCESSORIES AND SPARE PARTS

Switches and unit coolers	Code	Price
IE	IE0000001	170,0
Motor	Code	Price
GR.VENT.FB063-VDA4M2L A.1	30091177	940,0
Fan guard	Code	Price
GRI. x VENT FB063	234077002	74,2
Electrical heaters	Code	Price

Electrical heaters	Code	Price
RESIST.ELET. RCL12 1215W	30087483	27,8
RESIST.ELET. RCL24 2300W	30087485	39,9
RESIST.ELET. RCL36 3375W	30087487	80,9
RESIST.FILO FCL12 1215W	30087489	31,5
RESIST.FILO FCL24 2300W	30087491	43,5
RESIST.FILO FCL36 3375W	30087493	59,2
RESIST.FILO FCL48 4450W	30087495	80,9
Drain tray kit	Code	Price

Drain tray kit	Code	Price
KIT BAC CS/LS 1200A" S	089001498	255,4
KIT BAC CS/LS 2400A" S	089001504	363,6
KIT BAC CS/LS 2400A" M	089001505	379,0
KIT BAC CS/LS 3600A" S	089001510	448,1
KIT BAC CS/LS 3600A" M	089001511	471,7
KIT BAC CS/LS 4800A" S	089001516	494,4
KIT BAC CS/LS 4800A" M	089001517	577,0
KIT BAC CS/LS 1200A" M	30106338	273,0
Shut-up mounted	Code	Price
SHUT UP 62; 63; 64	10101230	695,0
Air Streamer	Code	Price
AIR STR CH-LH 62-63	234142003	109,3
Kit fan shroud heater	Code	Price
SHRHEA - D=630	10100741	81,0
Drain line electric heater	Code	Price
KIT RST	30101036	58,3

Industrial air coolers for glycol water



			Circuit type								Optionals		
CS63W			B	C	D	E	F	G	H	L	~	h	Alupaint
Model	fin	fan											
CS63W 2600-4	4.5	1x630	3.785,0	3.874,0	3.984,0	4.180,0	-	-	-	-	401,0	324,0	240,91
CS63W 2602-4	4.5	1x630	4.226,0	4.267,0	4.355,0	4.481,0	4.747,0	-	-	-	537,0	375,0	300,62
CS63W 2606-4	4.5	2x630	5.954,0	6.047,0	6.158,0	6.359,0	6.963,0	-	-	-	541,0	493,0	419,81
CS63W 2608-4	4.5	2x630	6.899,0	6.940,0	7.032,0	7.159,0	7.431,0	7.691,0	-	-	736,0	548,0	538,80
CS63W 2612-4	4.5	3x630	-	8.520,0	8.631,0	8.825,0	9.421,0	-	-	-	807,0	625,0	598,50
CS63W 2614-4	4.5	3x630	-	-	9.806,0	9.929,0	10.199,0	10.455,0	10.986,0	-	1.065,0	697,0	777,19
CS63W 2618-4	4.5	4x630	-	-	11.282,0	11.474,0	12.059,0	-	-	-	857,0	822,0	777,19
CS63W 2620-4	4.5	4x630	-	-	12.657,0	12.781,0	13.053,0	13.306,0	13.838,0	-	1.193,0	974,0	1.015,59
CS63W 2700-6	6	1x630	3.671,0	3.761,0	3.870,0	4.064,0	-	-	-	-	402,0	323,0	199,39
CS63W 2702-6	6	1x630	4.089,0	4.131,0	4.220,0	4.345,0	4.611,0	-	-	-	538,0	376,0	244,98
CS63W 2704-6	6	1x630	4.706,0	4.837,0	5.032,0	5.230,0	5.626,0	-	-	-	686,0	376,0	336,57
CS63W 2706-6	6	2x630	5.721,0	5.813,0	5.926,0	6.123,0	-	-	-	-	542,0	494,0	336,57
CS63W 2708-6	6	2x630	6.587,0	6.628,0	6.720,0	6.846,0	7.119,0	7.378,0	-	-	736,0	548,0	427,95
CS63W 2710-6	6	2x630	7.810,0	7.940,0	8.135,0	8.333,0	8.726,0	9.113,0	-	-	923,0	549,0	610,70
CS63W 2712-6	6	3x630	-	8.176,0	8.287,0	8.482,0	9.077,0	-	-	-	807,0	625,0	473,53
CS63W 2714-6	6	3x630	-	9.258,0	9.348,0	9.472,0	9.741,0	9.996,0	10.529,0	-	1.066,0	696,0	610,70
CS63W 2716-6	6	3x630	-	11.762,0	11.957,0	12.155,0	12.552,0	12.942,0	-	-	1.472,0	696,0	885,05
CS63W 2718-6	6	4x630	-	-	10.830,0	11.023,0	11.609,0	-	-	-	856,0	823,0	610,70
CS63W 2720-6	6	4x630	-	-	12.046,0	12.170,0	12.440,0	12.696,0	13.226,0	-	1.194,0	974,0	793,46
CS63W 2722-6	6	4x630	-	-	15.561,0	15.759,0	16.156,0	16.545,0	-	-	1.544,0	973,0	1.159,18
CS63W 2800-7	7.5	1x630	3.546,0	3.635,0	3.745,0	3.941,0	-	-	-	-	402,0	325,0	174,36
CS63W 2802-7	7.5	1x630	4.002,0	4.041,0	4.131,0	4.253,0	4.522,0	-	-	-	536,0	374,0	211,81
CS63W 2804-7	7.5	1x630	4.572,0	4.703,0	4.898,0	5.095,0	5.492,0	-	-	-	687,0	376,0	286,49
CS63W 2806-7	7.5	2x630	5.606,0	5.698,0	5.810,0	6.009,0	-	-	-	-	542,0	494,0	286,49
CS63W 2808-7	7.5	2x630	6.405,0	6.445,0	6.537,0	6.662,0	6.938,0	7.196,0	-	-	734,0	546,0	361,18
CS63W 2810-7	7.5	2x630	7.544,0	7.674,0	7.867,0	8.065,0	8.459,0	8.847,0	-	-	922,0	549,0	510,76
CS63W 2812-7	7.5	3x630	-	7.900,0	8.011,0	8.206,0	8.801,0	-	-	-	807,0	626,0	398,63
CS63W 2814-7	7.5	3x630	-	8.988,0	9.078,0	9.202,0	9.472,0	9.725,0	10.260,0	-	1.066,0	697,0	510,76
CS63W 2816-7	7.5	3x630	-	11.357,0	11.552,0	11.751,0	12.148,0	12.537,0	-	-	1.473,0	697,0	735,04
CS63W 2818-7	7.5	4x630	-	-	10.566,0	10.757,0	11.343,0	-	-	-	856,0	823,0	510,76
CS63W 2820-7	7.5	4x630	-	-	11.687,0	11.812,0	12.081,0	12.335,0	12.868,0	-	1.194,0	974,0	660,35
CS63W 2822-7	7.5	4x630	-	-	15.020,0	15.220,0	15.617,0	16.005,0	-	-	1.548,0	975,0	959,31
CS63W 2900-10	10	1x630	3.492,0	3.581,0	3.692,0	3.887,0	-	-	-	-	401,0	325,0	149,32
CS63W 2902-10	10	1x630	3.908,0	3.949,0	4.038,0	4.161,0	4.429,0	-	-	-	536,0	375,0	178,42
CS63W 2904-10	10	1x630	4.433,0	4.563,0	4.758,0	4.954,0	5.351,0	-	-	-	686,0	375,0	236,63
CS63W 2906-10	10	2x630	5.462,0	5.556,0	5.669,0	5.868,0	-	-	-	-	544,0	494,0	236,63
CS63W 2908-10	10	2x630	6.215,0	6.255,0	6.347,0	6.473,0	6.748,0	7.005,0	-	-	734,0	546,0	294,62
CS63W 2910-10	10	2x630	7.266,0	7.396,0	7.590,0	7.787,0	8.180,0	8.568,0	-	-	923,0	548,0	410,83
CS63W 2912-10	10	3x630	-	7.690,0	7.800,0	7.996,0	8.590,0	-	-	-	805,0	625,0	323,73
CS63W 2914-10	10	3x630	-	8.708,0	8.798,0	8.922,0	9.192,0	9.445,0	9.979,0	-	1.065,0	697,0	410,83
CS63W 2916-10	10	3x630	-	10.937,0	11.132,0	11.330,0	11.728,0	12.117,0	-	-	1.472,0	697,0	585,24
CS63W 2918-10	10	4x630	-	-	10.291,0	10.483,0	11.067,0	-	-	-	857,0	821,0	410,83
CS63W 2920-10	10	4x630	-	-	11.312,0	11.438,0	11.708,0	11.960,0	12.493,0	-	1.193,0	975,0	527,03
CS63W 2922-10	10	4x630	-	-	14.371,0	14.570,0	14.966,0	15.356,0	-	-	1.548,0	974,0	759,65
CS63W 3000-12	12	1x630	3.458,0	3.547,0	3.657,0	3.851,0	-	-	-	-	401,0	324,0	136,91
CS63W 3002-12	12	1x630	3.861,0	3.903,0	3.990,0	4.115,0	4.384,0	-	-	-	537,0	375,0	161,73
CS63W 3004-12	12	1x630	4.363,0	4.493,0	4.689,0	4.885,0	5.282,0	-	-	-	686,0	375,0	211,59
CS63W 3006-12	12	2x630	5.392,0	5.484,0	5.597,0	5.796,0	-	-	-	-	542,0	493,0	211,59
CS63W 3008-12	12	2x630	6.119,0	6.161,0	6.252,0	6.378,0	6.654,0	6.912,0	-	-	735,0	547,0	261,45
CS63W 3010-12	12	2x630	7.144,0	7.275,0	7.470,0	7.667,0	8.060,0	8.447,0	-	-	923,0	548,0	360,96
CS63W 3012-12	12	3x630	-	7.586,0	7.694,0	7.890,0	8.486,0	-	-	-	804,0	625,0	286,28
CS63W 3014-12	12	3x630	-	8.568,0	8.658,0	8.782,0	9.051,0	9.306,0	9.839,0	-	1.067,0	696,0	360,96
CS63W 3016-12	12	3x630	-	10.725,0	10.921,0	11.121,0	11.518,0	11.907,0	-	-	1.473,0	698,0	510,34
CS63W 3018-12	12	4x630	-	-	10.080,0	10.272,0	10.856,0	-	-	-	857,0	822,0	360,96
CS63W 3020-12	12	4x630	-	-	11.127,0	11.252,0	11.521,0	11.775,0	12.307,0	-	1.192,0	972,0	460,47
CS63W 3022-12	12	4x630	-	-	14.091,0	14.289,0	14.687,0	15.076,0	-	-	1.545,0	973,0	659,71

~ Extra electric defrost [E]

h Extra water defrost [SB]

ACCESSORIES AND SPARE PARTS

Switches and unit coolers	Code	Price
IE	IE0000001	170,0
Motor	Code	Price
GR. VENT.FB063-VDA4M2L A.1	30091177	940,0
Fan guard	Code	Price
GRI. x VENT FB063	234077002	74,2
Electrical heaters	Code	Price

Electrical heaters	Code	Price
RESIST.ELET. RCL12 1215W	30087483	27,8
RESIST.ELET. RCL24 2300W	30087485	39,9
RESIST.ELET. RCL36 3375W	30087487	80,9
RESIST.FILO FCL12 1215W	30087489	31,5
RESIST.FILO FCL24 2300W	30087491	43,5
RESIST.FILO FCL36 3375W	30087493	59,2
RESIST.FILO FCL48 4450W	30087495	80,9

Drain tray kit	Code	Price
KIT BAC CS/LS 1200A" S	089001498	255,4
KIT BAC CS/LS 2400A" S	089001504	363,6
KIT BAC CS/LS 2400A" M	089001505	379,0
KIT BAC CS/LS 3600A" S	089001510	448,1
KIT BAC CS/LS 3600A" M	089001511	471,7
KIT BAC CS/LS 4800A" S	089001516	494,4
KIT BAC CS/LS 4800A" M	089001517	577,0
KIT BAC CS/LS 1200A" M	30106338	273,0
Shut-up mounted	Code	Price
SHUT UP 62; 63; 64	10101230	695,0
Air Streamer	Code	Price
AIR STR CH-LH 62-63	234142003	109,3
Kit fan shroud heater	Code	Price
SHRHEA - D=630	10100741	81,0
Drain line electric heater	Code	Price
KIT RST	30101036	58,3

Industrial unit coolers for cold rooms



CS64			Without defrost	Electric defrost	Hot gas defrost in the coil, electric defrost in the drain try	Water defrost	Hot gas defrost for the coil and the drain tray	Extra alupaint	Extra insulated drain tray	Wiring
Model	fin	fan	N	E	G	SB	GB			
CS64H 3100-4	4.5	1x630	3.946,0	4.335,0	4.105,0	4.271,0	4.333,0	240,91	442,9	216,3
CS64H 3102-4	4.5	1x630	4.391,0	4.914,0	4.566,0	4.765,0	4.860,0	300,62	442,9	216,3
CS64H 3106-4	4.5	2x630	6.385,0	6.902,0	6.639,0	6.877,0	6.988,0	419,81	618,0	329,6
CS64H 3108-4	4.5	2x630	7.120,0	7.831,0	7.407,0	7.669,0	7.860,0	538,80	618,0	329,6
CS64H 3112-4	4.5	3x630	8.741,0	9.521,0	9.090,0	9.366,0	9.519,0	598,50	793,1	442,9
CS64H 3114-4	4.5	3x630	9.958,0	10.991,0	10.357,0	10.654,0	10.920,0	777,19	793,1	442,9
CS64H 3118-4	4.5	4x630	11.646,0	12.469,0	12.113,0	12.468,0	12.645,0	777,19	968,2	556,2
CS64H 3120-4	4.5	4x630	12.875,0	14.027,0	13.390,0	13.849,0	14.115,0	1.015,59	968,2	556,2
CS64H 3200-6	6	1x630	3.839,0	4.227,0	3.992,0	4.163,0	4.226,0	199,39	442,9	216,3
CS64H 3202-6	6	1x630	4.262,0	4.783,0	4.433,0	4.638,0	4.731,0	244,98	442,9	216,3
CS64H 3204-6	6	1x630	5.087,0	5.758,0	5.291,0	5.462,0	5.557,0	336,57	442,9	216,3
CS64H 3206-6	6	2x630	6.166,0	6.683,0	6.412,0	6.658,0	6.768,0	336,57	618,0	329,6
CS64H 3208-6	6	2x630	6.828,0	7.538,0	7.102,0	7.377,0	7.568,0	427,95	618,0	329,6
CS64H 3210-6	6	2x630	8.277,0	9.169,0	8.608,0	8.824,0	9.016,0	610,70	618,0	329,6
CS64H 3212-6	6	3x630	8.418,0	9.198,0	8.754,0	9.043,0	9.196,0	473,53	793,1	442,9
CS64H 3214-6	6	3x630	9.526,0	10.560,0	9.909,0	10.224,0	10.490,0	610,70	793,1	442,9
CS64H 3216-6	6	3x630	12.051,0	13.487,0	12.535,0	12.749,0	13.014,0	885,05	793,1	442,9
CS64H 3218-6	6	4x630	11.036,0	11.847,0	11.665,0	12.039,0	12.214,0	610,70	968,2	556,2
CS64H 3220-6	6	4x630	12.300,0	13.452,0	12.793,0	13.274,0	13.539,0	793,46	968,2	556,2
CS64H 3222-6	6	4x630	15.676,0	17.172,0	16.302,0	16.648,0	16.914,0	1.159,18	968,2	556,2
CS64H 3300-7	7.5	1x630	3.701,0	4.089,0	3.848,0	4.026,0	4.088,0	174,36	442,9	216,3
CS64H 3302-7	7.5	1x630	4.178,0	4.699,0	4.346,0	4.555,0	4.646,0	211,81	442,9	216,3
CS64H 3304-7	7.5	1x630	4.962,0	5.631,0	5.160,0	5.336,0	5.430,0	286,49	442,9	216,3
CS64H 3306-7	7.5	2x630	5.860,0	6.378,0	6.096,0	6.353,0	6.463,0	286,49	618,0	329,6
CS64H 3308-7	7.5	2x630	6.657,0	7.365,0	6.923,0	7.204,0	7.396,0	361,18	618,0	329,6
CS64H 3310-7	7.5	2x630	8.023,0	8.916,0	8.344,0	8.570,0	8.762,0	510,76	618,0	329,6
CS64H 3312-7	7.5	3x630	8.158,0	8.938,0	8.484,0	8.783,0	8.936,0	398,63	793,1	442,9
CS64H 3314-7	7.5	3x630	9.275,0	10.306,0	9.645,0	9.971,0	10.238,0	510,76	793,1	442,9
CS64H 3316-7	7.5	3x630	11.671,0	13.108,0	12.140,0	12.368,0	12.634,0	735,04	793,1	442,9
CS64H 3318-7	7.5	4x630	10.962,0	11.786,0	11.400,0	11.783,0	11.959,0	510,76	968,2	556,2
CS64H 3320-7	7.5	4x630	11.962,0	13.114,0	12.441,0	12.938,0	13.203,0	660,35	968,2	556,2
CS64H 3322-7	7.5	4x630	15.170,0	16.665,0	15.777,0	16.142,0	16.409,0	959,31	968,2	556,2
CS64H 3400-10	10	1x630	3.649,0	4.038,0	3.795,0	3.975,0	4.037,0	149,32	442,9	216,3
CS64H 3402-10	10	1x630	4.089,0	4.611,0	4.253,0	4.465,0	4.560,0	178,42	442,9	216,3
CS64H 3404-10	10	1x630	4.829,0	5.499,0	5.021,0	5.205,0	5.298,0	236,63	442,9	216,3
CS64H 3406-10	10	2x630	5.726,0	6.245,0	5.955,0	6.220,0	6.329,0	236,63	618,0	329,6
CS64H 3408-10	10	2x630	6.479,0	7.186,0	6.737,0	7.027,0	7.217,0	294,62	618,0	329,6
CS64H 3410-10	10	2x630	7.760,0	8.654,0	8.071,0	8.309,0	8.501,0	410,83	618,0	329,6
CS64H 3412-10	10	3x630	7.961,0	8.741,0	8.279,0	8.586,0	8.739,0	323,73	793,1	442,9
CS64H 3414-10	10	3x630	9.011,0	10.043,0	9.371,0	9.708,0	9.975,0	410,83	793,1	442,9
CS64H 3416-10	10	3x630	11.277,0	12.712,0	11.729,0	11.975,0	12.241,0	585,24	793,1	442,9
CS64H 3418-10	10	4x630	10.699,0	11.523,0	11.127,0	11.521,0	11.696,0	410,83	968,2	556,2
CS64H 3420-10	10	4x630	11.612,0	12.764,0	12.076,0	12.585,0	12.850,0	527,03	968,2	556,2
CS64H 3422-10	10	4x630	14.557,0	16.055,0	15.140,0	15.531,0	15.797,0	759,65	968,2	556,2
CS64H 3500-12	12	1x630	3.617,0	4.006,0	3.762,0	3.942,0	4.005,0	136,91	442,9	216,3
CS64H 3502-12	12	1x630	4.044,0	4.567,0	4.207,0	4.421,0	4.514,0	161,73	442,9	216,3
CS64H 3504-12	12	1x630	4.762,0	5.433,0	4.952,0	5.138,0	5.232,0	211,59	442,9	216,3
CS64H 3506-12	12	2x630	5.660,0	6.177,0	5.885,0	6.152,0	6.262,0	211,59	618,0	329,6
CS64H 3508-12	12	2x630	6.390,0	7.097,0	6.645,0	6.938,0	7.130,0	261,45	618,0	329,6
CS64H 3510-12	12	2x630	7.646,0	8.539,0	7.952,0	8.194,0	8.386,0	360,96	618,0	329,6
CS64H 3512-12	12	3x630	7.862,0	8.641,0	8.176,0	8.487,0	8.640,0	286,28	793,1	442,9
CS64H 3514-12	12	3x630	8.879,0	9.912,0	9.233,0	9.575,0	9.841,0	360,96	793,1	442,9
CS64H 3516-12	12	3x630	10.902,0	12.315,0	11.522,0	11.776,0	12.042,0	510,34	793,1	442,9
CS64H 3518-12	12	4x630	10.498,0	11.321,0	10.917,0	11.320,0	11.495,0	360,96	968,2	556,2
CS64H 3520-12	12	4x630	11.437,0	12.587,0	11.894,0	12.409,0	12.676,0	460,47	968,2	556,2
CS64H 3522-12	12	4x630	14.066,0	15.539,0	14.866,0	15.269,0	15.534,0	659,71	968,2	556,2

ACCESSORIES AND SPARE PARTS

Switches and unit coolers	Code	Price
IE	IE0000001	170,0

Motor	Code	Price
GR.MOT.FE063-VDA6N 2 (125	30091094	1.487,0

Fan guard	Code	Price
GRIGLIA X HIL	30087570	82,1

Electrical heaters	Code	Price
--------------------	------	-------

Electrical heaters	Code	Price
RESIST.ELET. RCL12 1215W	30087483	27,8
RESIST.ELET. RCL24 2300W	30087485	39,9
RESIST.ELET. RCL36 3375W	30087487	80,9
RESIST.FILO FCL12 1215W	30087489	31,5
RESIST.FILO FCL24 2300W	30087491	43,5
RESIST.FILO FCL36 3375W	30087493	59,2
RESIST.FILO FCL48 4450W	30087495	80,9

Drain tray kit	Code	Price
----------------	------	-------

Drain tray kit	Code	Price
KIT BAC CS/LS 1200A" S	089001498	255,4
KIT BAC CS/LS 2400A" S	089001504	363,6
KIT BAC CS/LS 2400A" M	089001505	379,0
KIT BAC CS/LS 3600A" S	089001510	448,1
KIT BAC CS/LS 3600A" M	089001511	471,7
KIT BAC CS/LS 4800A" S	089001516	494,4
KIT BAC CS/LS 4800A" M	089001517	577,0
KIT BAC CS/LS 1200A" M	30106338	273,0
Shut-up mounted	Code	Price
SHUT UP 62; 63; 64	10101230	695,0
Air Streamer	Code	Price
AIR STR CH-LH 64	30106602	109,3
Kit fan shroud heater	Code	Price
SHRHEA - D=630	10100741	81,0
Drain line electric heater	Code	Price
KIT RST	30101036	58,3

Industrial air coolers for glycol water



			Circuit type								Optionals		
CS64W			B	C	D	E	F	G	H	L	~	h	Alupaint
Model	fin	fan											
CS64W 3100-4	4.5	1x630	3.997,0	4.086,0	4.195,0	4.387,0	-	-	-	-	389,0	325,0	240,91
CS64W 3102-4	4.5	1x630	4.413,0	4.453,0	4.541,0	4.663,0	4.925,0	-	-	-	522,0	374,0	300,62
CS64W 3106-4	4.5	2x630	6.519,0	6.608,0	6.719,0	6.913,0	7.504,0	-	-	-	517,0	493,0	419,81
CS64W 3108-4	4.5	2x630	7.235,0	7.276,0	7.363,0	7.489,0	7.756,0	8.009,0	-	-	708,0	548,0	538,80
CS64W 3112-4	4.5	3x630	-	9.003,0	9.111,0	9.301,0	9.879,0	-	-	-	782,0	625,0	598,50
CS64W 3114-4	4.5	3x630	-	-	10.350,0	10.471,0	10.736,0	10.985,0	11.506,0	-	1.034,0	697,0	777,19
CS64W 3118-4	4.5	4x630	-	-	12.113,0	12.303,0	12.880,0	-	-	-	822,0	821,0	777,19
CS64W 3120-4	4.5	4x630	-	-	13.055,0	13.174,0	13.431,0	13.675,0	14.184,0	-	1.152,0	973,0	1.015,59
CS64W 3200-6	6	1x630	3.886,0	3.975,0	4.083,0	4.273,0	-	-	-	-	387,0	325,0	199,39
CS64W 3202-6	6	1x630	4.279,0	4.319,0	4.406,0	4.529,0	4.793,0	-	-	-	522,0	376,0	244,98
CS64W 3204-6	6	1x630	4.907,0	5.038,0	5.230,0	5.426,0	5.817,0	-	-	-	670,0	376,0	336,57
CS64W 3206-6	6	2x630	6.290,0	6.380,0	6.490,0	6.684,0	-	-	-	-	517,0	494,0	336,57
CS64W 3208-6	6	2x630	6.930,0	6.971,0	7.061,0	7.184,0	7.451,0	7.703,0	-	-	708,0	548,0	427,95
CS64W 3210-6	6	2x630	7.999,0	8.125,0	8.311,0	8.502,0	8.880,0	9.251,0	-	-	892,0	547,0	610,70
CS64W 3212-6	6	3x630	-	8.671,0	8.777,0	8.967,0	9.545,0	-	-	-	779,0	626,0	473,53
CS64W 3214-6	6	3x630	-	9.813,0	9.901,0	10.024,0	10.289,0	10.536,0	11.058,0	-	1.032,0	696,0	610,70
CS64W 3216-6	6	3x630	-	11.958,0	12.145,0	12.335,0	12.714,0	13.086,0	-	-	1.435,0	697,0	885,05
CS64W 3218-6	6	4x630	-	-	11.667,0	11.857,0	12.435,0	-	-	-	823,0	822,0	610,70
CS64W 3220-6	6	4x630	-	-	12.471,0	12.589,0	12.847,0	13.089,0	13.598,0	-	1.151,0	975,0	793,46
CS64W 3222-6	6	4x630	-	-	15.827,0	16.019,0	16.398,0	16.769,0	-	-	1.497,0	973,0	1.159,18
CS64W 3300-7	7.5	1x630	3.742,0	3.832,0	3.940,0	4.131,0	-	-	-	-	389,0	324,0	174,36
CS64W 3302-7	7.5	1x630	4.191,0	4.230,0	4.319,0	4.440,0	4.705,0	-	-	-	520,0	375,0	211,81
CS64W 3304-7	7.5	1x630	4.775,0	4.904,0	5.097,0	5.292,0	5.685,0	-	-	-	671,0	375,0	286,49
CS64W 3306-7	7.5	2x630	5.974,0	6.064,0	6.173,0	6.366,0	-	-	-	-	517,0	492,0	286,49
CS64W 3308-7	7.5	2x630	6.753,0	6.793,0	6.881,0	7.004,0	7.274,0	7.524,0	-	-	707,0	547,0	361,18
CS64W 3310-7	7.5	2x630	8.038,0	8.168,0	8.363,0	8.558,0	8.953,0	9.339,0	-	-	893,0	548,0	510,76
CS64W 3312-7	7.5	3x630	-	8.402,0	8.509,0	8.699,0	9.277,0	-	-	-	780,0	626,0	398,63
CS64W 3314-7	7.5	3x630	-	9.549,0	9.637,0	9.758,0	10.024,0	10.272,0	10.795,0	-	1.032,0	696,0	510,76
CS64W 3316-7	7.5	3x630	-	11.572,0	11.760,0	11.949,0	12.328,0	12.700,0	-	-	1.436,0	697,0	735,04
CS64W 3318-7	7.5	4x630	-	-	11.405,0	11.596,0	12.174,0	-	-	-	825,0	822,0	510,76
CS64W 3320-7	7.5	4x630	-	-	12.127,0	12.246,0	12.504,0	12.746,0	13.255,0	-	1.152,0	976,0	660,35
CS64W 3322-7	7.5	4x630	-	-	14.823,0	15.007,0	15.374,0	15.733,0	-	-	1.495,0	973,0	959,31
CS64W 3400-10	10	1x630	3.688,0	3.776,0	3.886,0	4.078,0	-	-	-	-	389,0	324,0	149,32
CS64W 3402-10	10	1x630	4.100,0	4.139,0	4.227,0	4.349,0	4.613,0	-	-	-	521,0	375,0	178,42
CS64W 3404-10	10	1x630	4.637,0	4.764,0	4.958,0	5.154,0	5.547,0	-	-	-	671,0	376,0	236,63
CS64W 3406-10	10	2x630	5.834,0	5.925,0	6.035,0	6.228,0	-	-	-	-	517,0	493,0	236,63
CS64W 3408-10	10	2x630	6.566,0	6.607,0	6.697,0	6.820,0	7.087,0	7.340,0	-	-	709,0	548,0	294,62
CS64W 3410-10	10	2x630	7.759,0	7.889,0	8.083,0	8.280,0	8.675,0	9.062,0	-	-	894,0	549,0	410,83
CS64W 3412-10	10	3x630	-	8.199,0	8.306,0	8.495,0	9.073,0	-	-	-	780,0	625,0	323,73
CS64W 3414-10	10	3x630	-	9.275,0	9.362,0	9.484,0	9.748,0	9.998,0	10.519,0	-	1.031,0	696,0	410,83
CS64W 3416-10	10	3x630	-	11.170,0	11.358,0	11.547,0	11.926,0	12.297,0	-	-	1.434,0	697,0	585,24
CS64W 3418-10	10	4x630	-	-	11.133,0	11.324,0	11.902,0	-	-	-	825,0	823,0	410,83
CS64W 3420-10	10	4x630	-	-	11.770,0	11.889,0	12.147,0	12.389,0	12.898,0	-	1.152,0	974,0	527,03
CS64W 3422-10	10	4x630	-	-	14.693,0	14.881,0	15.259,0	15.633,0	-	-	1.497,0	972,0	759,65
CS64W 3500-12	12	1x630	3.654,0	3.743,0	3.851,0	4.042,0	-	-	-	-	388,0	325,0	136,91
CS64W 3502-12	12	1x630	4.054,0	4.092,0	4.182,0	4.302,0	4.567,0	-	-	-	522,0	375,0	161,73
CS64W 3504-12	12	1x630	4.567,0	4.697,0	4.889,0	5.085,0	5.477,0	-	-	-	672,0	376,0	211,59
CS64W 3506-12	12	2x630	5.766,0	5.856,0	5.965,0	6.158,0	-	-	-	-	516,0	492,0	211,59
CS64W 3508-12	12	2x630	6.474,0	6.515,0	6.604,0	6.727,0	6.996,0	7.246,0	-	-	708,0	548,0	261,45
CS64W 3510-12	12	2x630	7.640,0	7.769,0	7.964,0	8.160,0	8.555,0	8.940,0	-	-	893,0	546,0	360,96
CS64W 3512-12	12	3x630	-	8.097,0	8.203,0	8.393,0	8.970,0	-	-	-	780,0	625,0	286,28
CS64W 3514-12	12	3x630	-	9.137,0	9.226,0	9.346,0	9.611,0	9.861,0	10.381,0	-	1.033,0	697,0	360,96
CS64W 3516-12	12	3x630	-	10.968,0	11.157,0	11.345,0	11.726,0	12.097,0	-	-	1.437,0	698,0	510,34
CS64W 3518-12	12	4x630	-	-	10.925,0	11.116,0	11.694,0	-	-	-	824,0	822,0	360,96
CS64W 3520-12	12	4x630	-	-	11.592,0	11.711,0	11.969,0	12.211,0	12.719,0	-	1.152,0	974,0	460,47
CS64W 3522-12	12	4x630	-	-	14.424,0	14.615,0	14.993,0	15.366,0	-	-	1.498,0	973,0	659,71

~ Extra electric defrost [E]

h Extra water defrost [SB]

ACCESSORIES AND SPARE PARTS

Switches and unit coolers	Code	Price
IE	IE0000001	170,0
Motor	Code	Price
GR.MOT.FE063-VDA6N 2 (125)	30091094	1.487,0
Fan guard	Code	Price
GRIGLIA X HIL	30087570	82,1
Electrical heaters	Code	Price

Electrical heaters	Code	Price
RESIST.ELET. RCL12 1215W	30087483	27,8
RESIST.ELET. RCL24 2300W	30087485	39,9
RESIST.ELET. RCL36 3375W	30087487	80,9
RESIST.FILO FCL12 1215W	30087489	31,5
RESIST.FILO FCL24 2300W	30087491	43,5
RESIST.FILO FCL36 3375W	30087493	59,2
RESIST.FILO FCL48 4450W	30087495	80,9

Drain tray kit	Code	Price
KIT BAC CS/LS 1200A" S	089001498	255,4
KIT BAC CS/LS 2400A" S	089001504	363,6
KIT BAC CS/LS 2400A" M	089001505	379,0
KIT BAC CS/LS 3600A" S	089001510	448,1
KIT BAC CS/LS 3600A" M	089001511	471,7
KIT BAC CS/LS 4800A" S	089001516	494,4
KIT BAC CS/LS 4800A" M	089001517	577,0
KIT BAC CS/LS 1200A" M	30106338	273,0
Shut-up mounted	Code	Price
SHUT UP 62; 63; 64	10101230	695,0
Air Streamer	Code	Price
AIR STR CH-LH 64	30106602	109,3
Kit fan shroud heater	Code	Price
SHRHEA - D=630	10100741	81,0
Drain line electric heater	Code	Price
KIT RST	30101036	58,3

Industrial unit coolers for cold rooms



CS80			Without defrost	Electric defrost	Hot gas defrost in the coil, electric defrost in the drain try	Water defrost	Hot gas defrost for the coil and the drain tray	Extra alupaint	Extra insulated drain tray	Wiring
Model	fin	fan	N	E	G	SB	GB			
CS80H 3600-4	4.5	1x800	4.433,0	4.871,0	4.610,0	4.758,0	4.820,0	280,71	442,9	216,3
CS80H 3602-4	4.5	1x800	5.044,0	5.658,0	5.246,0	5.420,0	5.513,0	353,47	442,9	216,3
CS80H 3606-4	4.5	2x800	7.255,0	7.839,0	7.545,0	7.749,0	7.858,0	499,21	618,0	329,6
CS80H 3608-4	4.5	2x800	8.160,0	8.998,0	8.486,0	8.708,0	8.899,0	644,73	618,0	329,6
CS80H 3612-4	4.5	3x800	9.874,0	10.764,0	10.269,0	10.501,0	10.652,0	717,70	793,1	442,9
CS80H 3614-4	4.5	3x800	11.455,0	12.697,0	11.913,0	12.152,0	12.418,0	936,20	793,1	442,9
CS80H 3618-4	4.5	4x800	13.305,0	14.240,0	13.836,0	14.126,0	14.304,0	936,20	968,2	556,2
CS80H 3620-4	4.5	4x800	14.828,0	16.217,0	15.421,0	15.803,0	16.068,0	1.227,45	968,2	556,2
CS80H 3700-6	6	1x800	4.300,0	4.738,0	4.472,0	4.626,0	4.689,0	229,78	442,9	216,3
CS80H 3702-6	6	1x800	4.868,0	5.482,0	5.063,0	5.243,0	5.336,0	285,64	442,9	216,3
CS80H 3704-6	6	1x800	5.884,0	6.667,0	6.120,0	6.259,0	6.353,0	397,34	442,9	216,3
CS80H 3706-6	6	2x800	6.985,0	7.572,0	7.265,0	7.479,0	7.589,0	397,34	618,0	329,6
CS80H 3708-6	6	2x800	7.676,0	8.503,0	8.112,0	8.348,0	8.540,0	509,05	618,0	329,6
CS80H 3710-6	6	2x800	9.718,0	10.777,0	10.107,0	10.266,0	10.458,0	732,68	618,0	329,6
CS80H 3712-6	6	3x800	9.478,0	10.369,0	9.858,0	10.105,0	10.259,0	564,91	793,1	442,9
CS80H 3714-6	6	3x800	10.754,0	11.975,0	11.367,0	11.626,0	11.892,0	732,68	793,1	442,9
CS80H 3716-6	6	3x800	13.969,0	15.616,0	14.527,0	14.665,0	14.931,0	1.067,81	793,1	442,9
CS80H 3718-6	6	4x800	12.778,0	13.714,0	13.290,0	13.599,0	13.776,0	732,68	968,2	556,2
CS80H 3720-6	6	4x800	14.125,0	15.515,0	14.691,0	15.100,0	15.366,0	956,10	968,2	556,2
CS80H 3722-6	6	4x800	18.273,0	19.988,0	19.004,0	19.247,0	19.512,0	1.402,93	968,2	556,2
CS80H 3800-7	7.5	1x800	4.223,0	4.662,0	4.392,0	4.547,0	4.611,0	199,39	442,9	216,3
CS80H 3802-7	7.5	1x800	4.763,0	5.379,0	4.953,0	5.139,0	5.233,0	244,98	442,9	216,3
CS80H 3804-7	7.5	1x800	5.731,0	6.516,0	5.960,0	6.106,0	6.201,0	336,35	442,9	216,3
CS80H 3806-7	7.5	2x800	6.607,0	7.192,0	6.872,0	7.101,0	7.211,0	336,35	618,0	329,6
CS80H 3808-7	7.5	2x800	7.600,0	8.439,0	7.905,0	8.148,0	8.340,0	427,73	618,0	329,6
CS80H 3810-7	7.5	2x800	9.397,0	10.455,0	9.772,0	9.946,0	10.137,0	610,49	618,0	329,6
CS80H 3812-7	7.5	3x800	9.169,0	10.059,0	9.538,0	9.795,0	9.949,0	473,53	793,1	442,9
CS80H 3814-7	7.5	3x800	10.619,0	11.859,0	11.044,0	11.317,0	11.582,0	610,49	793,1	442,9
CS80H 3816-7	7.5	3x800	13.504,0	15.151,0	14.045,0	14.202,0	14.467,0	884,62	793,1	442,9
CS80H 3818-7	7.5	4x800	12.468,0	13.403,0	12.967,0	13.291,0	13.466,0	610,49	968,2	556,2
CS80H 3820-7	7.5	4x800	13.714,0	15.102,0	14.263,0	14.688,0	14.955,0	793,24	968,2	556,2
CS80H 3822-7	7.5	4x800	17.655,0	19.368,0	18.361,0	18.628,0	18.893,0	1.158,76	968,2	556,2
CS80H 3900-10	10	1x800	4.143,0	4.581,0	4.308,0	4.467,0	4.531,0	168,79	442,9	216,3
CS80H 3902-10	10	1x800	4.657,0	5.271,0	4.843,0	5.032,0	5.125,0	204,32	442,9	216,3
CS80H 3904-10	10	1x800	5.586,0	6.368,0	5.809,0	5.961,0	6.055,0	275,36	442,9	216,3
CS80H 3906-10	10	2x800	6.444,0	7.029,0	6.702,0	6.938,0	7.047,0	275,36	618,0	329,6
CS80H 3908-10	10	2x800	7.381,0	8.219,0	7.676,0	7.930,0	8.121,0	346,41	618,0	329,6
CS80H 3910-10	10	2x800	9.092,0	10.148,0	9.455,0	9.639,0	9.831,0	488,29	618,0	329,6
CS80H 3912-10	10	3x800	8.928,0	9.817,0	9.284,0	9.553,0	9.707,0	381,94	793,1	442,9
CS80H 3914-10	10	3x800	10.297,0	11.538,0	10.708,0	10.994,0	11.260,0	488,29	793,1	442,9
CS80H 3916-10	10	3x800	13.021,0	14.668,0	13.541,0	13.718,0	13.983,0	701,44	793,1	442,9
CS80H 3918-10	10	4x800	12.147,0	13.082,0	12.633,0	12.969,0	13.145,0	488,29	968,2	556,2
CS80H 3920-10	10	4x800	13.285,0	14.671,0	13.814,0	14.258,0	14.524,0	630,39	968,2	556,2
CS80H 3922-10	10	4x800	16.908,0	18.622,0	17.584,0	17.881,0	18.148,0	914,58	968,2	556,2
CS80H 4000-12	12	1x800	4.102,0	4.541,0	4.266,0	4.427,0	4.490,0	153,60	442,9	216,3
CS80H 4002-12	12	1x800	4.604,0	5.217,0	4.787,0	4.979,0	5.073,0	183,99	442,9	216,3
CS80H 4004-12	12	1x800	5.505,0	6.290,0	5.725,0	5.881,0	5.975,0	244,76	442,9	216,3
CS80H 4006-12	12	2x800	6.362,0	6.947,0	6.615,0	6.855,0	6.966,0	244,76	618,0	329,6
CS80H 4008-12	12	2x800	7.274,0	8.110,0	7.564,0	7.820,0	8.012,0	305,54	618,0	329,6
CS80H 4010-12	12	2x800	8.928,0	9.984,0	9.284,0	9.475,0	9.667,0	427,30	618,0	329,6
CS80H 4012-12	12	3x800	8.807,0	9.697,0	9.161,0	9.434,0	9.586,0	336,14	793,1	442,9
CS80H 4014-12	12	3x800	10.137,0	11.376,0	10.541,0	10.833,0	11.099,0	427,30	793,1	442,9
CS80H 4016-12	12	3x800	12.780,0	14.427,0	13.292,0	13.477,0	13.743,0	609,85	793,1	442,9
CS80H 4018-12	12	4x800	11.985,0	12.921,0	12.465,0	12.809,0	12.983,0	427,30	968,2	556,2
CS80H 4020-12	12	4x800	12.730,0	14.097,0	13.454,0	13.910,0	14.176,0	549,07	968,2	556,2
CS80H 4022-12	12	4x800	16.320,0	18.005,0	17.249,0	17.559,0	17.825,0	792,39	968,2	556,2

ACCESSORIES AND SPARE PARTS

Switches and unit coolers	Code	Price
IE	IE0000001	170,0
Motor	Code	Price
GR.VENT.FE080-SDS.6N6 A.1	30091069	1.335,0
MOTOR 800 - 60Hz	30103474	1.648,0
Fan guard	Code	Price
GRIGLIA X VENTOLA D788MM	30087605	132,6

Electrical heaters	Code	Price
RESIST.ELET. RCL12 1215W	30087483	27,8
RESIST.ELET. RCL24 2300W	30087485	39,9
RESIST.ELET. RCL36 3375W	30087487	80,9
RESIST.FILO FCL12 1215W	30087489	31,5
RESIST.FILO FCL24 2300W	30087491	43,5
RESIST.FILO FCL36 3375W	30087493	59,2
RESIST.FILO FCL48 4450W	30087495	80,9
Drain tray kit	Code	Price

Drain tray kit	Code	Price
KIT BAC CS/LS 1200A" S	089001498	255,4
KIT BAC CS/LS 2400A" S	089001504	363,6
KIT BAC CS/LS 2400A" M	089001505	379,0
KIT BAC CS/LS 3600A" S	089001510	448,1
KIT BAC CS/LS 3600A" M	089001511	471,7
KIT BAC CS/LS 4800A" S	089001516	494,4
KIT BAC CS/LS 4800A" M	089001517	577,0
KIT BAC CS/LS 1200A" M	30106338	273,0
Shut-up mounted	Code	Price
SHUT UP 80	089001444	695,0
Kit fan shroud heater	Code	Price
SHRHEA - D=800	30101009	86,7
Drain line electric heater	Code	Price
KIT RST	30101036	58,3

Industrial air coolers for glycol water



			Circuit type						Optionals		
CS80W			B	C	D	E	F	G			Alupaint
Model	fin	fan									
CS80W 3600-4	4.5	1x800	4.510,0	4.543,0	4.699,0	4.933,0	-	-	438,0	325,0	280,71
CS80W 3602-4	4.5	1x800	5.100,0	5.210,0	5.361,0	5.677,0	-	-	613,0	375,0	353,47
CS80W 3606-4	4.5	2x800	7.381,0	7.414,0	7.572,0	7.806,0	8.046,0	-	585,0	494,0	499,21
CS80W 3608-4	4.5	2x800	8.321,0	8.431,0	8.585,0	8.906,0	9.219,0	-	840,0	548,0	644,73
CS80W 3612-4	4.5	3x800	-	10.114,0	10.267,0	10.500,0	10.733,0	11.205,0	888,0	625,0	717,70
CS80W 3614-4	4.5	3x800	-	11.900,0	12.050,0	12.369,0	12.677,0	13.321,0	1.240,0	697,0	936,20
CS80W 3618-4	4.5	4x800	-	-	13.692,0	13.921,0	14.153,0	14.621,0	935,0	821,0	936,20
CS80W 3620-4	4.5	4x800	-	-	15.176,0	15.488,0	15.788,0	16.414,0	1.389,0	974,0	1.227,45
CS80W 3700-6	6	1x800	4.372,0	4.404,0	4.562,0	4.796,0	5.031,0	-	438,0	326,0	229,78
CS80W 3702-6	6	1x800	4.917,0	5.024,0	5.177,0	5.496,0	5.802,0	-	614,0	375,0	285,64
CS80W 3704-6	6	1x800	5.747,0	5.838,0	5.983,0	6.221,0	6.702,0	-	784,0	376,0	397,34
CS80W 3706-6	6	2x800	6.882,0	6.916,0	7.068,0	7.297,0	7.527,0	7.993,0	588,0	495,0	397,34
CS80W 3708-6	6	2x800	7.950,0	8.059,0	8.213,0	8.536,0	8.848,0	9.499,0	839,0	546,0	509,05
CS80W 3710-6	6	2x800	9.667,0	9.758,0	9.903,0	10.143,0	10.627,0	11.106,0	1.057,0	548,0	732,68
CS80W 3712-6	6	3x800	-	9.395,0	9.544,0	9.769,0	9.996,0	10.453,0	891,0	626,0	564,91
CS80W 3714-6	6	3x800	-	10.885,0	11.030,0	11.336,0	11.633,0	12.248,0	1.219,0	870,0	732,68
CS80W 3716-6	6	3x800	-	13.874,0	14.013,0	14.243,0	14.710,0	15.172,0	1.646,0	696,0	1.067,81
CS80W 3718-6	6	4x800	-	-	13.153,0	13.382,0	13.615,0	14.081,0	936,0	821,0	732,68
CS80W 3720-6	6	4x800	-	-	14.463,0	14.773,0	15.073,0	15.701,0	1.389,0	974,0	956,10
CS80W 3722-6	6	4x800	-	-	18.388,0	18.620,0	19.085,0	19.545,0	1.716,0	974,0	1.402,93
CS80W 3800-7	7.5	1x800	4.293,0	4.325,0	4.482,0	4.713,0	4.950,0	-	437,0	323,0	199,39
CS80W 3802-7	7.5	1x800	4.809,0	4.918,0	5.070,0	5.388,0	5.695,0	-	616,0	376,0	244,98
CS80W 3804-7	7.5	1x800	5.589,0	5.679,0	5.823,0	6.063,0	6.543,0	-	784,0	375,0	336,35
CS80W 3806-7	7.5	2x800	6.713,0	6.745,0	6.903,0	7.138,0	7.378,0	7.858,0	586,0	495,0	336,35
CS80W 3808-7	7.5	2x800	7.738,0	7.851,0	8.002,0	8.325,0	8.638,0	9.289,0	839,0	549,0	427,73
CS80W 3810-7	7.5	2x800	8.837,0	8.924,0	9.063,0	9.289,0	9.747,0	10.200,0	1.057,0	548,0	610,49
CS80W 3812-7	7.5	3x800	-	9.386,0	9.541,0	9.771,0	10.006,0	10.478,0	889,0	626,0	473,53
CS80W 3814-7	7.5	3x800	-	10.575,0	10.721,0	11.027,0	11.322,0	11.939,0	1.241,0	697,0	610,49
CS80W 3816-7	7.5	3x800	-	13.401,0	13.540,0	13.773,0	14.238,0	14.699,0	1.646,0	697,0	884,62
CS80W 3818-7	7.5	4x800	-	-	12.836,0	13.065,0	13.298,0	13.765,0	935,0	822,0	610,49
CS80W 3820-7	7.5	4x800	-	-	14.043,0	14.354,0	14.654,0	15.281,0	1.387,0	972,0	793,24
CS80W 3822-7	7.5	4x800	-	-	17.759,0	17.990,0	18.457,0	18.918,0	1.714,0	975,0	1.158,76
CS80W 3900-10	10	1x800	4.208,0	4.242,0	4.397,0	4.630,0	4.868,0	-	437,0	325,0	168,79
CS80W 3902-10	10	1x800	4.698,0	4.806,0	4.957,0	5.278,0	5.583,0	-	615,0	375,0	204,32
CS80W 3904-10	10	1x800	5.434,0	5.526,0	5.670,0	5.908,0	6.389,0	-	785,0	376,0	275,36
CS80W 3906-10	10	2x800	6.544,0	6.578,0	6.735,0	6.970,0	7.209,0	7.689,0	586,0	493,0	275,36
CS80W 3908-10	10	2x800	7.513,0	7.622,0	7.775,0	8.099,0	8.411,0	9.063,0	837,0	547,0	346,41
CS80W 3910-10	10	2x800	9.015,0	9.107,0	9.251,0	9.491,0	9.976,0	10.455,0	1.057,0	548,0	488,29
CS80W 3912-10	10	3x800	-	9.137,0	9.291,0	9.522,0	9.757,0	10.228,0	890,0	626,0	381,94
CS80W 3914-10	10	3x800	-	10.692,0	10.844,0	11.162,0	11.470,0	12.114,0	1.241,0	698,0	488,29
CS80W 3916-10	10	3x800	-	12.911,0	13.050,0	13.281,0	13.747,0	14.209,0	1.646,0	696,0	701,44
CS80W 3918-10	10	4x800	-	-	12.506,0	12.736,0	12.968,0	13.436,0	936,0	822,0	488,29
CS80W 3920-10	10	4x800	-	-	13.607,0	13.917,0	14.217,0	14.844,0	1.387,0	974,0	630,39
CS80W 3922-10	10	4x800	-	-	17.001,0	17.232,0	17.697,0	18.159,0	1.713,0	974,0	914,58
CS80W 4000-12	12	1x800	4.165,0	4.199,0	4.354,0	4.589,0	4.826,0	-	440,0	326,0	153,60
CS80W 4002-12	12	1x800	4.641,0	4.750,0	4.901,0	5.219,0	5.528,0	-	614,0	376,0	183,99
CS80W 4004-12	12	1x800	5.351,0	5.441,0	5.586,0	5.824,0	6.304,0	-	785,0	375,0	244,76
CS80W 4006-12	12	2x800	6.460,0	6.493,0	6.651,0	6.886,0	7.122,0	7.603,0	585,0	493,0	244,76
CS80W 4008-12	12	2x800	7.400,0	7.509,0	7.663,0	7.986,0	8.297,0	8.949,0	838,0	547,0	305,54
CS80W 4010-12	12	2x800	8.846,0	8.936,0	9.082,0	9.323,0	9.805,0	10.286,0	1.055,0	547,0	427,30
CS80W 4012-12	12	3x800	-	9.013,0	9.167,0	9.398,0	9.634,0	10.105,0	888,0	625,0	336,14
CS80W 4014-12	12	3x800	-	10.524,0	10.675,0	10.994,0	11.303,0	11.947,0	1.241,0	697,0	427,30
CS80W 4016-12	12	3x800	-	12.665,0	12.804,0	13.036,0	13.501,0	13.964,0	1.646,0	696,0	609,85
CS80W 4018-12	12	4x800	-	-	12.341,0	12.571,0	12.803,0	13.273,0	936,0	822,0	427,30
CS80W 4020-12	12	4x800	-	-	13.253,0	13.565,0	13.864,0	14.491,0	1.389,0	973,0	549,07
CS80W 4022-12	12	4x800	-	-	16.674,0	16.905,0	17.370,0	17.830,0	1.713,0	973,0	792,39

~ Extra electric defrost [E]

h Extra water defrost [SB]

ACCESSORIES AND SPARE PARTS

Switches and unit coolers	Code	Price
IE	IE0000001	170,0
Motor	Code	Price
GR. VENT.FE080-SDS.6N6 A.1	30091069	1.335,0
MOTOR 800 - 60Hz	30103474	1.648,0
Fan guard	Code	Price
GRIGLIA X VENTOLA D788MM	30087605	132,6

Electrical heaters	Code	Price
RESIST.ELET. RCL12 1215W	30087483	27,8
RESIST.ELET. RCL24 2300W	30087485	39,9
RESIST.ELET. RCL36 3375W	30087487	80,9
RESIST.FILO FCL12 1215W	30087489	31,5
RESIST.FILO FCL24 2300W	30087491	43,5
RESIST.FILO FCL36 3375W	30087493	59,2
RESIST.FILO FCL48 4450W	30087495	80,9

Drain tray kit	Code	Price
KIT BAC CS/LS 1200A" S	089001498	255,4
KIT BAC CS/LS 2400A" S	089001504	363,6
KIT BAC CS/LS 2400A" M	089001505	379,0
KIT BAC CS/LS 3600A" S	089001510	448,1
KIT BAC CS/LS 3600A" M	089001511	471,7
KIT BAC CS/LS 4800A" S	089001516	494,4
KIT BAC CS/LS 4800A" M	089001517	577,0
KIT BAC CS/LS 1200A" M	30106338	273,0
Shut-up mounted	Code	Price
SHUT UP 80	089001444	695,0
Kit fan shroud heater	Code	Price
SHRHEA - D=800	30101009	86,7
Drain line electric heater	Code	Price
KIT RST	30101036	58,3

Industrial unit coolers for cold rooms



LS45			Without defrost	Electric defrost	Hot gas defrost in the coil, electric defrost in the drain try	Water defrost	Hot gas defrost for the coil and the drain tray	Extra alupaint	Extra insulated drain tray	Wiring
Model	fin	fan	N	E	G	SB	GB			
LS45H 5100-4	4.5	1x450	2.604,0	2.977,0	2.708,0	2.936,0	2.972,0	206,74	425,4	216,3
LS45H 5102-4	4.5	1x450	2.887,0	3.363,0	3.003,0	3.280,0	3.334,0	235,44	425,4	216,3
LS45H 5106-4	4.5	2x450	3.913,0	4.370,0	4.069,0	4.354,0	4.458,0	292,69	552,1	329,6
LS45H 5108-4	4.5	2x450	4.329,0	4.909,0	4.502,0	4.838,0	4.987,0	349,95	552,1	329,6
LS45H 5112-4	4.5	3x450	5.217,0	5.760,0	5.426,0	5.766,0	5.956,0	378,65	678,8	442,9
LS45H 5114-4	4.5	3x450	6.199,0	6.951,0	6.446,0	6.808,0	7.099,0	464,60	678,8	442,9
LS45H 5118-4	4.5	4x450	6.793,0	7.555,0	7.065,0	7.454,0	7.682,0	464,60	805,5	556,2
LS45H 5120-4	4.5	4x450	8.054,0	9.054,0	8.376,0	8.798,0	9.137,0	579,25	805,5	556,2
LS45H 5124-4	4.5	5x450	8.439,0	9.201,0	8.775,0	9.221,0	9.529,0	550,55	932,2	669,5
LS45H 5126-4	4.5	5x450	9.998,0	11.052,0	10.397,0	10.878,0	11.340,0	693,89	932,2	669,5
LS45H 5130-4	4.5	6x450	9.853,0	10.746,0	10.246,0	10.827,0	11.093,0	636,50	1.058,9	782,8
LS45H 5132-4	4.5	6x450	11.760,0	13.005,0	12.228,0	12.849,0	13.285,0	808,41	1.058,9	782,8
LS45H 5200-6	6	1x450	2.519,0	2.892,0	2.619,0	2.852,0	2.887,0	185,93	425,4	216,3
LS45H 5202-6	6	1x450	2.780,0	3.256,0	2.891,0	3.171,0	3.226,0	207,69	425,4	216,3
LS45H 5204-6	6	1x450	3.182,0	3.775,0	3.309,0	3.573,0	3.628,0	251,21	425,4	216,3
LS45H 5206-6	6	2x450	3.743,0	4.199,0	3.892,0	4.185,0	4.288,0	251,21	552,1	329,6
LS45H 5208-6	6	2x450	4.115,0	4.695,0	4.280,0	4.625,0	4.773,0	294,60	552,1	329,6
LS45H 5210-6	6	2x450	5.049,0	5.800,0	5.252,0	5.558,0	5.706,0	381,50	552,1	329,6
LS45H 5212-6	6	3x450	4.966,0	5.506,0	5.163,0	5.512,0	5.703,0	316,36	678,8	442,9
LS45H 5214-6	6	3x450	5.856,0	6.608,0	6.089,0	6.465,0	6.756,0	381,50	678,8	442,9
LS45H 5216-6	6	3x450	6.873,0	7.809,0	7.147,0	7.483,0	7.773,0	511,93	678,8	442,9
LS45H 5218-6	6	4x450	6.456,0	7.216,0	6.711,0	7.115,0	7.343,0	381,50	805,5	556,2
LS45H 5220-6	6	4x450	7.601,0	8.603,0	7.906,0	8.345,0	8.685,0	468,41	805,5	556,2
LS45H 5222-6	6	4x450	8.993,0	10.271,0	9.353,0	9.737,0	10.076,0	642,35	805,5	556,2
LS45H 5224-6	6	5x450	8.020,0	8.782,0	8.340,0	8.801,0	9.111,0	446,78	932,2	669,5
LS45H 5226-6	6	5x450	9.444,0	10.500,0	9.821,0	10.324,0	10.786,0	555,31	932,2	669,5
LS45H 5228-6	6	5x450	10.987,0	12.360,0	11.426,0	11.867,0	12.329,0	772,64	932,2	669,5
LS45H 5230-6	6	6x450	9.342,0	10.234,0	9.715,0	10.315,0	10.582,0	511,93	1.058,9	782,8
LS45H 5232-6	6	6x450	11.078,0	12.323,0	11.521,0	12.169,0	12.603,0	642,35	1.058,9	782,8
LS45H 5234-6	6	6x450	12.982,0	14.570,0	13.501,0	14.074,0	14.508,0	903,06	1.058,9	782,8
LS45H 5300-7	7.5	1x450	2.468,0	2.842,0	2.566,0	2.800,0	2.836,0	173,56	425,4	216,3
LS45H 5302-7	7.5	1x450	2.715,0	3.191,0	2.824,0	3.105,0	3.163,0	191,10	425,4	216,3
LS45H 5304-7	7.5	1x450	3.040,0	3.632,0	3.160,0	3.431,0	3.486,0	226,19	425,4	216,3
LS45H 5306-7	7.5	2x450	3.642,0	4.099,0	3.788,0	4.084,0	4.186,0	226,19	552,1	329,6
LS45H 5308-7	7.5	2x450	3.988,0	4.567,0	4.149,0	4.497,0	4.645,0	261,41	552,1	329,6
LS45H 5310-7	7.5	2x450	4.886,0	5.639,0	5.082,0	5.396,0	5.543,0	331,73	552,1	329,6
LS45H 5312-7	7.5	3x450	4.716,0	5.259,0	4.906,0	5.264,0	5.456,0	278,96	678,8	442,9
LS45H 5314-7	7.5	3x450	5.614,0	6.367,0	5.838,0	6.224,0	6.514,0	331,73	678,8	442,9
LS45H 5316-7	7.5	3x450	6.615,0	7.552,0	6.880,0	7.226,0	7.516,0	437,13	678,8	442,9
LS45H 5318-7	7.5	4x450	6.251,0	7.013,0	6.502,0	6.913,0	7.139,0	331,73	805,5	556,2
LS45H 5320-7	7.5	4x450	7.333,0	8.333,0	7.626,0	8.077,0	8.416,0	402,04	805,5	556,2
LS45H 5322-7	7.5	4x450	8.640,0	9.918,0	8.986,0	9.384,0	9.723,0	542,66	805,5	556,2
LS45H 5324-7	7.5	5x450	7.434,0	8.198,0	7.732,0	8.216,0	8.526,0	384,36	932,2	669,5
LS45H 5326-7	7.5	5x450	8.616,0	9.671,0	8.961,0	9.496,0	9.958,0	472,35	932,2	669,5
LS45H 5328-7	7.5	5x450	10.531,0	11.903,0	10.950,0	11.408,0	11.872,0	648,06	932,2	669,5
LS45H 5330-7	7.5	6x450	9.038,0	9.929,0	9.399,0	10.012,0	10.277,0	437,13	1.058,9	782,8
LS45H 5332-7	7.5	6x450	10.672,0	11.917,0	11.099,0	11.764,0	12.197,0	542,66	1.058,9	782,8
LS45H 5334-7	7.5	6x450	12.433,0	14.020,0	12.930,0	13.523,0	13.959,0	753,46	1.058,9	782,8
LS45H 5400-10	10	1x450	2.416,0	2.789,0	2.512,0	2.748,0	2.783,0	161,05	425,4	216,3
LS45H 5402-10	10	1x450	2.648,0	3.124,0	2.755,0	3.041,0	3.095,0	174,51	425,4	216,3
LS45H 5404-10	10	1x450	2.941,0	3.533,0	3.058,0	3.332,0	3.387,0	201,30	425,4	216,3
LS45H 5406-10	10	2x450	3.537,0	3.994,0	3.679,0	3.979,0	4.082,0	201,30	552,1	329,6
LS45H 5408-10	10	2x450	3.863,0	4.441,0	4.016,0	4.371,0	4.519,0	228,23	552,1	329,6
LS45H 5410-10	10	2x450	4.621,0	5.374,0	4.806,0	5.130,0	5.279,0	281,81	552,1	329,6
LS45H 5412-10	10	3x450	4.531,0	5.072,0	4.711,0	5.078,0	5.268,0	241,56	678,8	442,9
LS45H 5414-10	10	3x450	5.408,0	6.161,0	5.624,0	6.017,0	6.308,0	281,81	678,8	442,9
LS45H 5416-10	10	3x450	6.314,0	7.250,0	6.566,0	6.924,0	7.214,0	362,33	678,8	442,9
LS45H 5418-10	10	4x450	6.045,0	6.806,0	6.286,0	6.705,0	6.932,0	281,81	805,5	556,2
LS45H 5420-10	10	4x450	7.060,0	8.058,0	7.342,0	7.803,0	8.143,0	335,53	805,5	556,2
LS45H 5422-10	10	4x450	8.236,0	9.516,0	8.565,0	8.980,0	9.319,0	442,97	805,5	556,2
LS45H 5424-10	10	5x450	7.182,0	7.944,0	7.470,0	7.964,0	8.273,0	322,07	932,2	669,5
LS45H 5426-10	10	5x450	8.294,0	9.348,0	8.626,0	9.174,0	9.636,0	389,25	932,2	669,5
LS45H 5428-10	10	5x450	10.014,0	11.389,0	10.415,0	10.894,0	11.357,0	523,49	932,2	669,5
LS45H 5430-10	10	6x450	8.729,0	9.620,0	9.078,0	9.704,0	9.969,0	362,33	1.058,9	782,8
LS45H 5432-10	10	6x450	10.260,0	11.504,0	10.670,0	11.351,0	11.785,0	442,97	1.058,9	782,8
LS45H 5434-10	10	6x450	11.785,0	13.372,0	12.257,0	12.876,0	13.310,0	604,00	1.058,9	782,8

Industrial unit coolers for cold rooms



LS45			Without defrost	Electric defrost	Hot gas defrost in the coil, electric defrost in the drain try	Water defrost	Hot gas defrost for the coil and the drain tray	Extra alupaint	Extra insulated drain tray	Wiring
Model	fin	fan	N	E	G	SB	GB			
LS45H 5500-12	12	1x450	2.391,0	2.763,0	2.485,0	2.723,0	2.758,0	154,79	425,4	216,3
LS45H 5502-12	12	1x450	2.616,0	3.092,0	2.721,0	3.008,0	3.064,0	166,21	425,4	216,3
LS45H 5504-12	12	1x450	2.894,0	3.487,0	3.009,0	3.285,0	3.339,0	188,93	425,4	216,3
LS45H 5506-12	12	2x450	3.499,0	3.955,0	3.639,0	3.941,0	4.042,0	188,93	552,1	329,6
LS45H 5508-12	12	2x450	3.798,0	4.379,0	3.951,0	4.306,0	4.457,0	211,50	552,1	329,6
LS45H 5510-12	12	2x450	4.524,0	5.276,0	4.705,0	5.034,0	5.182,0	256,93	552,1	329,6
LS45H 5512-12	12	3x450	4.453,0	4.997,0	4.631,0	5.001,0	5.192,0	222,93	678,8	442,9
LS45H 5514-12	12	3x450	5.305,0	6.058,0	5.516,0	5.914,0	6.204,0	256,93	678,8	442,9
LS45H 5516-12	12	3x450	6.126,0	7.063,0	6.372,0	6.736,0	7.027,0	325,06	678,8	442,9
LS45H 5518-12	12	4x450	5.941,0	6.704,0	6.179,0	6.603,0	6.831,0	256,93	805,5	556,2
LS45H 5520-12	12	4x450	6.923,0	7.922,0	7.200,0	7.667,0	8.005,0	302,35	805,5	556,2
LS45H 5522-12	12	4x450	8.026,0	9.304,0	8.346,0	8.769,0	9.109,0	393,06	805,5	556,2
LS45H 5524-12	12	5x450	7.056,0	7.818,0	7.336,0	7.837,0	8.147,0	290,93	932,2	669,5
LS45H 5526-12	12	5x450	8.128,0	9.181,0	8.453,0	9.008,0	9.470,0	347,64	932,2	669,5
LS45H 5528-12	12	5x450	9.761,0	11.133,0	10.150,0	10.640,0	11.103,0	461,20	932,2	669,5
LS45H 5530-12	12	6x450	8.575,0	9.467,0	8.917,0	9.548,0	9.814,0	325,06	1.058,9	782,8
LS45H 5532-12	12	6x450	10.053,0	11.298,0	10.456,0	11.145,0	11.579,0	393,06	1.058,9	782,8
LS45H 5534-12	12	6x450	11.476,0	13.063,0	11.935,0	12.569,0	13.004,0	529,20	1.058,9	782,8

ACCESSORIES AND SPARE PARTS

Switches and unit coolers	Code	Price
IE	IE0000001	170,0

Motor	Code	Price
GR. MOTORE A4D450-BG14	30091239	416,1

Fan guard	Code	Price
GRIGLIA X 450 MM	30109147	50,5

Electrical heaters	Code	Price
RESIST.ELET. RCL08 850W	30087482	23,0
RESIST.ELET. RCL16 1585W	30087484	31,5
RESIST.ELET. RCL24 2300W	30087485	39,9
RESIST.ELET. RCL32 3020W	30087486	69,9
RESIST.FILO FCL08 850W	30087488	27,8
RESIST.FILO FCL16 1585W	30087490	32,7
RESIST.FILO FCL24 2300W	30087491	43,5
RESIST.FILO FCL32 3020W	30087492	53,1
RESIST.FILO FCL40 3735W	30087494	68,7
RESIST.FILO FCL48 4450W	30087495	80,9

Drain tray kit	Code	Price
KIT BAC CS/LS 800A" M	089001496	223,5
KIT BAC CS/LS 800A" L	089001497	259,6
KIT BAC CS/LS 1600A" M	089001502	298,7
KIT BAC CS/LS 1600A" L	089001503	354,3
KIT BAC CS/LS 2400A" M	089001505	379,0
KIT BAC CS/LS 2400A" L	089001506	422,3
KIT BAC CS/LS 3200A" M	089001508	442,9
KIT BAC CS/LS 3200A" L	089001509	499,6
KIT BAC CS/LS 4000A" M	089001514	491,3
KIT BAC CS/LS 4000A" L	089001515	626,0
KIT BAC CS/LS 4800A" M	089001517	577,0
KIT BAC CS/LS 4800A" L	089001518	736,0

Shut-up mounted	Code	Price
SHUT UP 45	30110403	695,0

Air Streamer	Code	Price
AIR STR CH-LH 45	30106417	48,2

Kit fan shroud heater	Code	Price
SHRHEA - D=450	30101007	73,5

Drain line electric heater	Code	Price
KIT RST	30101036	58,3

Industrial air coolers for glycol water



			Circuit type								Optionals		
LS45W			B	C	D	E	F	G	H	L	-	h	Alupaint
Model	fin	fan											
LS45W 5100-4	4.5	1x450	2.546,0	2.573,0	2.601,0	2.691,0	2.807,0	-	-	-	373,0	332,0	206,74
LS45W 5102-4	4.5	1x450	2.863,0	2.930,0	2.979,0	3.049,0	3.198,0	-	-	-	476,0	393,0	235,44
LS45W 5106-4	4.5	2x450	3.878,0	3.905,0	3.934,0	4.024,0	4.139,0	-	-	-	457,0	442,0	292,69
LS45W 5108-4	4.5	2x450	4.331,0	4.397,0	4.444,0	4.513,0	4.662,0	-	-	-	580,0	510,0	349,95
LS45W 5112-4	4.5	3x450	5.120,0	5.146,0	5.173,0	5.261,0	5.374,0	-	-	-	542,0	548,0	378,65
LS45W 5114-4	4.5	3x450	6.125,0	6.193,0	6.243,0	6.314,0	6.467,0	-	-	-	752,0	610,0	464,60
LS45W 5118-4	4.5	4x450	6.694,0	6.720,0	6.749,0	6.837,0	6.950,0	-	-	-	762,0	661,0	464,60
LS45W 5120-4	4.5	4x450	7.858,0	7.924,0	7.973,0	8.044,0	8.195,0	-	-	-	998,0	745,0	579,25
LS45W 5124-4	4.5	5x450	-	-	8.525,0	8.613,0	8.727,0	9.062,0	-	-	763,0	782,0	550,55
LS45W 5126-4	4.5	5x450	-	-	10.103,0	10.173,0	10.325,0	10.762,0	-	-	1.055,0	881,0	693,89
LS45W 5130-4	4.5	6x450	-	-	9.718,0	9.807,0	9.920,0	10.249,0	-	-	892,0	974,0	636,50
LS45W 5132-4	4.5	6x450	-	-	11.694,0	11.766,0	11.919,0	12.358,0	-	-	1.246,0	1.091,0	808,41
LS45W 5200-6	6	1x450	2.461,0	2.486,0	2.515,0	2.607,0	2.721,0	-	-	-	372,0	331,0	185,93
LS45W 5202-6	6	1x450	2.756,0	2.822,0	2.871,0	2.940,0	3.090,0	-	-	-	476,0	392,0	207,69
LS45W 5204-6	6	1x450	3.103,0	3.171,0	3.239,0	3.301,0	3.409,0	-	-	-	596,0	393,0	251,21
LS45W 5206-6	6	2x450	3.705,0	3.731,0	3.761,0	3.850,0	3.967,0	-	-	-	456,0	442,0	251,21
LS45W 5208-6	6	2x450	4.113,0	4.178,0	4.226,0	4.296,0	4.443,0	-	-	-	580,0	509,0	294,60
LS45W 5210-6	6	2x450	4.918,0	4.987,0	5.054,0	5.115,0	5.222,0	5.435,0	-	-	751,0	509,0	381,50
LS45W 5212-6	6	3x450	4.868,0	4.893,0	4.920,0	5.007,0	5.120,0	5.449,0	-	-	541,0	547,0	316,36
LS45W 5214-6	6	3x450	5.782,0	5.849,0	5.901,0	5.972,0	6.126,0	6.570,0	-	-	754,0	610,0	381,50
LS45W 5216-6	6	3x450	6.740,0	6.809,0	6.879,0	6.941,0	7.050,0	7.266,0	-	-	937,0	611,0	511,93
LS45W 5218-6	6	4x450	6.356,0	6.382,0	6.411,0	6.498,0	6.612,0	6.946,0	-	-	761,0	660,0	381,50
LS45W 5220-6	6	4x450	7.412,0	7.479,0	7.528,0	7.597,0	7.750,0	8.183,0	-	-	1.001,0	745,0	468,41
LS45W 5222-6	6	4x450	8.803,0	8.872,0	8.942,0	9.003,0	9.112,0	9.327,0	-	-	1.279,0	745,0	642,35
LS45W 5224-6	6	5x450	-	8.071,0	8.100,0	8.190,0	8.301,0	8.636,0	-	-	762,0	782,0	446,78
LS45W 5226-6	6	5x450	-	9.497,0	9.546,0	9.618,0	9.769,0	10.205,0	-	-	1.054,0	880,0	555,31
LS45W 5228-6	6	5x450	-	11.090,0	11.162,0	11.226,0	11.338,0	11.563,0	11.787,0	-	1.373,0	879,0	772,64
LS45W 5230-6	6	6x450	-	-	9.211,0	9.300,0	9.412,0	9.742,0	-	-	892,0	976,0	511,93
LS45W 5232-6	6	6x450	-	-	11.018,0	11.090,0	11.241,0	11.683,0	-	-	1.245,0	1.093,0	642,35
LS45W 5234-6	6	6x450	-	-	12.990,0	13.052,0	13.162,0	13.382,0	13.604,0	-	1.588,0	1.090,0	903,06
LS45W 5300-7	7.5	1x450	2.407,0	2.434,0	2.463,0	2.554,0	2.669,0	-	-	-	375,0	334,0	173,56
LS45W 5302-7	7.5	1x450	2.690,0	2.755,0	2.804,0	2.874,0	3.023,0	-	-	-	476,0	392,0	191,10
LS45W 5304-7	7.5	1x450	2.958,0	3.026,0	3.095,0	3.156,0	3.264,0	-	-	-	593,0	393,0	226,19
LS45W 5306-7	7.5	2x450	3.602,0	3.629,0	3.658,0	3.747,0	3.864,0	-	-	-	456,0	441,0	226,19
LS45W 5308-7	7.5	2x450	3.984,0	4.050,0	4.097,0	4.167,0	4.316,0	-	-	-	579,0	509,0	261,41
LS45W 5310-7	7.5	2x450	4.756,0	4.825,0	4.894,0	4.953,0	5.063,0	5.275,0	-	-	751,0	508,0	331,73
LS45W 5312-7	7.5	3x450	4.620,0	4.644,0	4.673,0	4.760,0	4.872,0	5.200,0	-	-	541,0	546,0	278,96
LS45W 5314-7	7.5	3x450	5.540,0	5.608,0	5.658,0	5.729,0	5.884,0	6.328,0	-	-	755,0	610,0	331,73
LS45W 5316-7	7.5	3x450	6.484,0	6.553,0	6.624,0	6.684,0	6.793,0	7.008,0	-	-	937,0	610,0	437,13
LS45W 5318-7	7.5	4x450	6.152,0	6.178,0	6.206,0	6.296,0	6.410,0	6.742,0	-	-	763,0	661,0	331,73
LS45W 5320-7	7.5	4x450	7.147,0	7.214,0	7.264,0	7.333,0	7.485,0	7.919,0	-	-	1.000,0	744,0	402,04
LS45W 5322-7	7.5	4x450	8.454,0	8.524,0	8.591,0	8.654,0	8.762,0	8.976,0	-	-	1.278,0	744,0	542,66
LS45W 5324-7	7.5	5x450	-	7.478,0	7.506,0	7.595,0	7.709,0	8.043,0	-	-	763,0	783,0	384,36
LS45W 5326-7	7.5	5x450	-	8.664,0	8.714,0	8.784,0	8.936,0	9.372,0	-	-	1.054,0	880,0	472,35
LS45W 5328-7	7.5	5x450	-	10.625,0	10.699,0	10.762,0	10.876,0	11.097,0	11.324,0	-	1.375,0	880,0	648,06
LS45W 5330-7	7.5	6x450	-	-	8.912,0	9.000,0	9.112,0	9.442,0	-	-	889,0	973,0	437,13
LS45W 5332-7	7.5	6x450	-	-	10.618,0	10.688,0	10.842,0	11.282,0	-	-	1.245,0	1.092,0	542,66
LS45W 5334-7	7.5	6x450	-	-	12.438,0	12.501,0	12.612,0	12.833,0	13.055,0	-	1.588,0	1.093,0	753,46
LS45W 5400-10	10	1x450	2.355,0	2.380,0	2.410,0	2.501,0	2.616,0	-	-	-	373,0	333,0	161,05
LS45W 5402-10	10	1x450	2.621,0	2.688,0	2.737,0	2.806,0	2.955,0	-	-	-	476,0	392,0	174,51
LS45W 5404-10	10	1x450	2.858,0	2.927,0	2.995,0	3.056,0	3.165,0	-	-	-	594,0	392,0	201,30
LS45W 5406-10	10	2x450	3.497,0	3.523,0	3.551,0	3.642,0	3.758,0	-	-	-	457,0	442,0	201,30
LS45W 5408-10	10	2x450	3.856,0	3.921,0	3.970,0	4.038,0	4.186,0	-	-	-	579,0	509,0	228,23
LS45W 5410-10	10	2x450	4.490,0	4.559,0	4.627,0	4.687,0	4.797,0	5.007,0	-	-	752,0	509,0	281,81
LS45W 5412-10	10	3x450	4.433,0	4.459,0	4.486,0	4.573,0	4.685,0	5.014,0	-	-	541,0	547,0	241,56
LS45W 5414-10	10	3x450	5.334,0	5.401,0	5.452,0	5.525,0	5.677,0	6.122,0	-	-	753,0	609,0	281,81
LS45W 5416-10	10	3x450	6.181,0	6.250,0	6.319,0	6.382,0	6.491,0	6.706,0	-	-	936,0	611,0	362,33
LS45W 5418-10	10	4x450	5.945,0	5.970,0	6.001,0	6.088,0	6.202,0	6.536,0	-	-	762,0	661,0	281,81
LS45W 5420-10	10	4x450	6.877,0	6.943,0	6.993,0	7.064,0	7.214,0	7.650,0	-	-	1.001,0	745,0	335,53
LS45W 5422-10	10	4x450	8.053,0	8.122,0	8.192,0	8.251,0	8.362,0	8.576,0	-	-	1.279,0	744,0	442,97
LS45W 5424-10	10	5x450	-	7.219,0	7.249,0	7.338,0	7.451,0	7.785,0	-	-	765,0	783,0	322,07
LS45W 5426-10	10	5x450	-	8.340,0	8.389,0	8.459,0	8.610,0	9.046,0	-	-	1.054,0	879,0	389,25
LS45W 5428-10	10	5x450	-	10.102,0	10.174,0	10.239,0	10.352,0	10.574,0	10.801,0	-	1.373,0	881,0	523,49
LS45W 5430-10	10	6x450	-	-	8.605,0	8.693,0	8.804,0	9.135,0	-	-	890,0	972,0	362,33
LS45W 5432-10	10	6x450	-	-	10.209,0	10.278,0	10.433,0	10.872,0	-	-	1.245,0	1.091,0	442,97
LS45W 5434-10	10	6x450	-	-	11.791,0	11.853,0	11.966,0	12.185,0	12.407,0	-	1.587,0	1.092,0	604,00

- Extra electric defrost [E]

h Extra water defrost [SB]

Industrial air coolers for
glycol water

			Circuit type								Optionals		
LS45W			B	C	D	E	F	G	H	L	~	h	Alupaint
Model	fin	fan											
LS45W 5500-12	12	1x450	2.329,0	2.355,0	2.383,0	2.475,0	2.590,0	-	-	-	373,0	333,0	154,79
LS45W 5502-12	12	1x450	2.589,0	2.656,0	2.704,0	2.774,0	2.923,0	-	-	-	476,0	391,0	166,21
LS45W 5504-12	12	1x450	2.810,0	2.878,0	2.948,0	3.008,0	3.116,0	-	-	-	594,0	391,0	188,93
LS45W 5506-12	12	2x450	3.458,0	3.481,0	3.511,0	3.602,0	3.718,0	-	-	-	455,0	440,0	188,93
LS45W 5508-12	12	2x450	3.791,0	3.856,0	3.905,0	3.973,0	4.122,0	-	-	-	580,0	509,0	211,50
LS45W 5510-12	12	2x450	4.394,0	4.461,0	4.531,0	4.591,0	4.699,0	4.911,0	-	-	751,0	509,0	256,93
LS45W 5512-12	12	3x450	4.355,0	4.381,0	4.410,0	4.497,0	4.609,0	4.938,0	-	-	544,0	549,0	222,93
LS45W 5514-12	12	3x450	5.231,0	5.298,0	5.349,0	5.422,0	5.575,0	6.018,0	-	-	754,0	610,0	256,93
LS45W 5516-12	12	3x450	5.993,0	6.063,0	6.133,0	6.194,0	6.303,0	6.519,0	-	-	937,0	611,0	325,06
LS45W 5518-12	12	4x450	5.843,0	5.869,0	5.898,0	5.986,0	6.100,0	6.433,0	-	-	762,0	661,0	256,93
LS45W 5520-12	12	4x450	6.743,0	6.809,0	6.859,0	6.930,0	7.081,0	7.515,0	-	-	1.000,0	744,0	302,35
LS45W 5522-12	12	4x450	7.841,0	7.911,0	7.980,0	8.043,0	8.150,0	8.365,0	-	-	1.279,0	745,0	393,06
LS45W 5524-12	12	5x450	-	7.093,0	7.120,0	7.211,0	7.324,0	7.657,0	-	-	763,0	782,0	290,93
LS45W 5526-12	12	5x450	-	8.173,0	8.221,0	8.293,0	8.443,0	8.880,0	-	-	1.054,0	878,0	347,64
LS45W 5528-12	12	5x450	-	9.845,0	9.917,0	9.980,0	10.094,0	10.316,0	10.541,0	-	1.373,0	879,0	461,20
LS45W 5530-12	12	6x450	-	-	8.452,0	8.539,0	8.653,0	8.983,0	-	-	891,0	973,0	325,06
LS45W 5532-12	12	6x450	-	-	10.003,0	10.075,0	10.227,0	10.669,0	-	-	1.247,0	1.092,0	393,06
LS45W 5534-12	12	6x450	-	-	11.482,0	11.546,0	11.658,0	11.877,0	12.098,0	-	1.589,0	1.092,0	529,20

~ Extra electric defrost [E]

h Extra water defrost [SB]

ACCESSORIES AND SPARE PARTS

Switches and unit coolers	Code	Price
IE	IE0000001	170,0
Motor	Code	Price
GR. MOTORE A4D450-BG14	30091239	416,1
Fan guard	Code	Price
GRIGLIA X 450 MM	30109147	50,5
Electrical heaters	Code	Price
RESIST.ELET. RCL08 850W	30087482	23,0
RESIST.ELET. RCL16 1585W	30087484	31,5
RESIST.ELET. RCL24 2300W	30087485	39,9
RESIST.ELET. RCL32 3020W	30087486	69,9
RESIST.FILO FCL08 850W	30087488	27,8
RESIST.FILO FCL16 1585W	30087490	32,7
RESIST.FILO FCL24 2300W	30087491	43,5
RESIST.FILO FCL32 3020W	30087492	53,1
RESIST.FILO FCL40 3735W	30087494	68,7
RESIST.FILO FCL48 4450W	30087495	80,9
Drain tray kit	Code	Price
KIT BAC CS/LS 800A" M	089001496	223,5
KIT BAC CS/LS 800A" L	089001497	259,6
KIT BAC CS/LS 1600A" M	089001502	298,7
KIT BAC CS/LS 1600A" L	089001503	354,3
KIT BAC CS/LS 2400A" M	089001505	379,0
KIT BAC CS/LS 2400A" L	089001506	422,3
KIT BAC CS/LS 3200A" M	089001508	442,9
KIT BAC CS/LS 3200A" L	089001509	499,6
KIT BAC CS/LS 4000A" M	089001514	491,3
KIT BAC CS/LS 4000A" L	089001515	626,0
KIT BAC CS/LS 4800A" M	089001517	577,0
KIT BAC CS/LS 4800A" L	089001518	736,0
Shut-up mounted	Code	Price
SHUT UP 45	30110403	695,0
Air Streamer	Code	Price
AIR STR CH-LH 45	30106417	48,2
Kit fan shroud heater	Code	Price
SHRHEA - D=450	30101007	73,5
Drain line electric heater	Code	Price
KIT RST	30101036	58,3

Industrial ammonia unit coolers



LS45A ^{NH}			3 Without defrost	Electric defrost	Hot gas defrost in the coil, electric defrost in the drain try	Water defrost	Hot gas defrost for the coil and the drain tray	Extra alupaint	Extra insulated drain tray	Wiring
Model	fin	fan	N	E	G	SB	GB			
New										
LS45A 5100-4 PT	4.5	1x450	3.870,0	4.243,0	3.974,0	4.201,0	4.237,0	206,74	425,4	216,3
LS45A 5102-4 PT	4.5	1x450	4.356,0	4.832,0	4.472,0	4.748,0	4.803,0	235,44	425,4	216,3
LS45A 5106-4 PT	4.5	2x450	5.652,0	6.109,0	5.807,0	6.092,0	6.196,0	292,69	552,1	329,6
LS45A 5108-4 PT	4.5	2x450	6.303,0	6.882,0	6.476,0	6.811,0	6.961,0	349,95	552,1	329,6
LS45A 5112-4 PT	4.5	3x450	7.706,0	8.249,0	7.916,0	8.255,0	8.446,0	378,65	678,8	442,9
LS45A 5114-4 PT	4.5	3x450	8.569,0	9.322,0	8.816,0	9.178,0	9.469,0	464,60	678,8	442,9
LS45A 5118-4 PT	4.5	4x450	9.725,0	10.487,0	9.997,0	10.387,0	10.614,0	464,60	805,5	556,2
LS45A 5120-4 PT	4.5	4x450	10.810,0	11.810,0	11.132,0	11.555,0	11.893,0	579,25	805,5	556,2
LS45A 5200-6 PT	6	1x450	3.775,0	4.148,0	3.875,0	4.108,0	4.143,0	185,93	425,4	216,3
LS45A 5202-6 PT	6	1x450	4.256,0	4.732,0	4.367,0	4.647,0	4.702,0	207,69	425,4	216,3
LS45A 5204-6 PT	6	1x450	5.239,0	5.832,0	5.366,0	5.630,0	5.685,0	251,21	425,4	216,3
LS45A 5206-6 PT	6	2x450	5.446,0	5.902,0	5.595,0	5.887,0	5.990,0	251,21	552,1	329,6
LS45A 5208-6 PT	6	2x450	6.087,0	6.667,0	6.252,0	6.597,0	6.745,0	294,60	552,1	329,6
LS45A 5210-6 PT	6	2x450	7.423,0	8.174,0	7.626,0	7.932,0	8.080,0	381,50	552,1	329,6
LS45A 5212-6 PT	6	3x450	7.087,0	7.628,0	7.285,0	7.633,0	7.825,0	316,36	678,8	442,9
LS45A 5214-6 PT	6	3x450	8.238,0	8.991,0	8.472,0	8.848,0	9.138,0	381,50	678,8	442,9
LS45A 5216-6 PT	6	3x450	9.844,0	10.780,0	10.118,0	10.453,0	10.744,0	511,93	678,8	442,9
LS45A 5218-6 PT	6	4x450	9.000,0	9.760,0	9.256,0	9.659,0	9.887,0	381,50	805,5	556,2
LS45A 5220-6 PT	6	4x450	10.362,0	11.363,0	10.667,0	11.105,0	11.445,0	468,41	805,5	556,2
LS45A 5222-6 PT	6	4x450	12.738,0	14.016,0	13.099,0	13.482,0	13.822,0	642,35	805,5	556,2
LS45A 5300-7 PT	7.5	1x450	3.729,0	4.102,0	3.826,0	4.060,0	4.096,0	173,56	425,4	216,3
LS45A 5302-7 PT	7.5	1x450	4.188,0	4.664,0	4.297,0	4.578,0	4.636,0	191,10	425,4	216,3
LS45A 5304-7 PT	7.5	1x450	5.151,0	5.743,0	5.272,0	5.542,0	5.597,0	226,19	425,4	216,3
LS45A 5306-7 PT	7.5	2x450	5.346,0	5.803,0	5.492,0	5.788,0	5.890,0	226,19	552,1	329,6
LS45A 5308-7 PT	7.5	2x450	5.961,0	6.539,0	6.121,0	6.469,0	6.618,0	261,41	552,1	329,6
LS45A 5310-7 PT	7.5	2x450	7.236,0	7.989,0	7.431,0	7.746,0	7.893,0	331,73	552,1	329,6
LS45A 5312-7 PT	7.5	3x450	6.935,0	7.478,0	7.125,0	7.483,0	7.675,0	278,96	678,8	442,9
LS45A 5314-7 PT	7.5	3x450	7.925,0	8.679,0	8.149,0	8.536,0	8.825,0	331,73	678,8	442,9
LS45A 5316-7 PT	7.5	3x450	9.564,0	10.501,0	9.829,0	10.175,0	10.465,0	437,13	678,8	442,9
LS45A 5318-7 PT	7.5	4x450	8.791,0	9.553,0	9.042,0	9.453,0	9.679,0	331,73	805,5	556,2
LS45A 5320-7 PT	7.5	4x450	10.096,0	11.096,0	10.390,0	10.841,0	11.180,0	402,04	805,5	556,2
LS45A 5322-7 PT	7.5	4x450	12.354,0	13.632,0	12.700,0	13.099,0	13.437,0	542,66	805,5	556,2
LS45A 5400-10 PT	10	1x450	3.682,0	4.055,0	3.778,0	4.014,0	4.049,0	161,05	425,4	216,3
LS45A 5402-10 PT	10	1x450	4.127,0	4.603,0	4.234,0	4.520,0	4.574,0	174,51	425,4	216,3
LS45A 5404-10 PT	10	1x450	5.060,0	5.653,0	5.178,0	5.452,0	5.506,0	201,30	425,4	216,3
LS45A 5406-10 PT	10	2x450	5.243,0	5.700,0	5.385,0	5.685,0	5.788,0	201,30	552,1	329,6
LS45A 5408-10 PT	10	2x450	5.799,0	6.378,0	5.952,0	6.308,0	6.455,0	228,23	552,1	329,6
LS45A 5410-10 PT	10	2x450	7.012,0	7.765,0	7.198,0	7.522,0	7.670,0	281,81	552,1	329,6
LS45A 5412-10 PT	10	3x450	6.680,0	7.220,0	6.860,0	7.226,0	7.417,0	241,56	678,8	442,9
LS45A 5414-10 PT	10	3x450	7.716,0	8.470,0	7.932,0	8.325,0	8.616,0	281,81	678,8	442,9
LS45A 5416-10 PT	10	3x450	9.276,0	10.212,0	9.529,0	9.886,0	10.176,0	362,33	678,8	442,9
LS45A 5418-10 PT	10	4x450	8.156,0	8.917,0	8.397,0	8.816,0	9.042,0	281,81	805,5	556,2
LS45A 5420-10 PT	10	4x450	9.357,0	10.355,0	9.639,0	10.100,0	10.440,0	335,53	805,5	556,2
LS45A 5422-10 PT	10	4x450	11.960,0	13.241,0	12.290,0	12.704,0	13.044,0	442,97	805,5	556,2
LS45A 5500-12 PT	12	1x450	3.658,0	4.030,0	3.752,0	3.990,0	4.025,0	154,79	425,4	216,3
LS45A 5502-12 PT	12	1x450	4.096,0	4.572,0	4.201,0	4.488,0	4.544,0	166,21	425,4	216,3
LS45A 5504-12 PT	12	1x450	5.015,0	5.607,0	5.129,0	5.405,0	5.460,0	188,93	425,4	216,3
LS45A 5506-12 PT	12	2x450	5.129,0	5.586,0	5.269,0	5.571,0	5.672,0	188,93	552,1	329,6
LS45A 5508-12 PT	12	2x450	5.734,0	6.315,0	5.887,0	6.243,0	6.393,0	211,50	552,1	329,6
LS45A 5510-12 PT	12	2x450	6.916,0	7.668,0	7.098,0	7.426,0	7.575,0	256,93	552,1	329,6
LS45A 5512-12 PT	12	3x450	6.601,0	7.145,0	6.779,0	7.149,0	7.341,0	222,93	678,8	442,9
LS45A 5514-12 PT	12	3x450	7.564,0	8.318,0	7.775,0	8.174,0	8.464,0	256,93	678,8	442,9
LS45A 5516-12 PT	12	3x450	9.040,0	9.977,0	9.285,0	9.650,0	9.941,0	325,06	678,8	442,9
LS45A 5518-12 PT	12	4x450	8.048,0	8.812,0	8.286,0	8.711,0	8.938,0	256,93	805,5	556,2
LS45A 5520-12 PT	12	4x450	9.221,0	10.220,0	9.498,0	9.965,0	10.303,0	302,35	805,5	556,2
LS45A 5522-12 PT	12	4x450	11.516,0	12.795,0	11.837,0	12.260,0	12.600,0	393,06	805,5	556,2

ACCESSORIES AND SPARE PARTS

Switches and unit coolers	Code	Price
IE	IE0000001	170,0

Motor	Code	Price
GR. MOTORE A4D450-BG14	30091239	416,1

Fan guard	Code	Price
-----------	------	-------

Fan guard	Code	Price
GRIGLIA X 450 MM	30109147	50,5

Electrical heaters	Code	Price
RESIST.ELET. RCL08 850W	30087482	23,0
RESIST.ELET. RCL16 1585W	30087484	31,5
RESIST.ELET. RCL24 2300W	30087485	39,9

Electrical heaters	Code	Price
RESIST.ELET. RCL32 3020W	30087486	69,9
RESIST.FILO FCL08 850W	30087488	27,8
RESIST.FILO FCL16 1585W	30087490	32,7
RESIST.FILO FCL24 2300W	30087491	43,5
RESIST.FILO FCL32 3020W	30087492	53,1

Drain tray kit	Code	Price
KIT BAC CS/LS 800A" M	089001496	223,5
KIT BAC CS/LS 800A" L	089001497	259,6
KIT BAC CS/LS 1600A" M	089001502	298,7
KIT BAC CS/LS 1600A" L	089001503	354,3
KIT BAC CS/LS 2400A" M	089001505	379,0
KIT BAC CS/LS 2400A" L	089001506	422,3
KIT BAC CS/LS 3200A" M	089001508	442,9
KIT BAC CS/LS 3200A" L	089001509	499,6

Shut-up mounted	Code	Price
SHUT UP 45	30110403	695,0

Air Streamer	Code	Price
AIR STR CH-LH 45	30106417	48,2

Kit fan shroud heater	Code	Price
SHRHEA - D=450	30101007	73,5

Drain line electric heater	Code	Price
KIT RST	30101036	58,3

Industrial unit coolers for cold rooms



LS50			Without defrost	Electric defrost	Hot gas defrost in the coil, electric defrost in the drain try	Water defrost	Hot gas defrost for the coil and the drain tray	Extra alupaint	Extra insulated drain tray	Wiring
Model	fin	fan	N	E	G	SB	GB			
LS50H 5600-4	4.5	1x500	3.005,0	3.453,0	3.124,0	3.336,0	3.372,0	241,15	425,4	216,3
LS50H 5602-4	4.5	1x500	3.467,0	4.038,0	3.606,0	3.859,0	3.914,0	281,27	425,4	216,3
LS50H 5606-4	4.5	2x500	4.834,0	5.420,0	5.026,0	5.276,0	5.378,0	361,51	552,1	329,6
LS50H 5608-4	4.5	2x500	5.495,0	6.209,0	5.714,0	6.004,0	6.151,0	441,75	552,1	329,6
LS50H 5612-4	4.5	3x500	6.578,0	7.278,0	6.841,0	7.126,0	7.316,0	481,87	678,8	442,9
LS50H 5614-4	4.5	3x500	7.820,0	8.754,0	8.133,0	8.431,0	8.721,0	602,09	678,8	442,9
LS50H 5618-4	4.5	4x500	8.448,0	9.465,0	8.787,0	9.110,0	9.337,0	602,09	805,5	556,2
LS50H 5620-4	4.5	4x500	10.149,0	11.427,0	10.555,0	10.893,0	11.232,0	762,57	805,5	556,2
LS50H 5624-4	4.5	5x500	10.720,0	11.745,0	11.149,0	11.502,0	11.812,0	722,45	932,2	669,5
LS50H 5626-4	4.5	5x500	12.798,0	14.129,0	13.309,0	13.678,0	14.140,0	923,05	932,2	669,5
LS50H 5630-4	4.5	6x500	12.324,0	13.504,0	12.817,0	13.298,0	13.564,0	842,81	1.058,9	782,8
LS50H 5632-4	4.5	6x500	14.256,0	15.812,0	14.826,0	15.348,0	15.782,0	1.083,53	1.058,9	782,8
LS50H 5700-6	6	1x500	2.889,0	3.338,0	3.006,0	3.222,0	3.258,0	212,05	425,4	216,3
LS50H 5702-6	6	1x500	3.315,0	3.886,0	3.447,0	3.706,0	3.762,0	242,51	425,4	216,3
LS50H 5704-6	6	1x500	3.926,0	4.685,0	4.083,0	4.318,0	4.372,0	303,30	425,4	216,3
LS50H 5706-6	6	2x500	4.588,0	5.173,0	4.771,0	5.028,0	5.131,0	303,30	552,1	329,6
LS50H 5708-6	6	2x500	5.182,0	5.897,0	5.388,0	5.691,0	5.838,0	364,09	552,1	329,6
LS50H 5710-6	6	2x500	6.580,0	7.564,0	6.843,0	7.088,0	7.237,0	485,81	552,1	329,6
LS50H 5712-6	6	3x500	6.213,0	6.913,0	6.461,0	6.760,0	6.951,0	394,56	678,8	442,9
LS50H 5714-6	6	3x500	7.318,0	8.252,0	7.612,0	7.930,0	8.218,0	485,81	678,8	442,9
LS50H 5716-6	6	3x500	9.109,0	10.354,0	9.473,0	9.718,0	10.009,0	668,33	678,8	442,9
LS50H 5718-6	6	4x500	7.950,0	8.966,0	8.267,0	8.610,0	8.837,0	485,81	805,5	556,2
LS50H 5720-6	6	4x500	9.489,0	10.768,0	9.867,0	10.233,0	10.572,0	607,53	805,5	556,2
LS50H 5722-6	6	4x500	11.688,0	13.369,0	12.155,0	12.433,0	12.771,0	850,84	805,5	556,2
LS50H 5724-6	6	5x500	10.098,0	11.122,0	10.503,0	10.880,0	11.189,0	577,07	932,2	669,5
LS50H 5726-6	6	5x500	11.986,0	13.319,0	12.466,0	12.867,0	13.328,0	729,25	932,2	669,5
LS50H 5728-6	6	5x500	13.919,0	15.665,0	14.477,0	14.798,0	15.259,0	1.033,35	932,2	669,5
LS50H 5730-6	6	6x500	11.575,0	12.756,0	12.040,0	12.550,0	12.815,0	668,33	1.058,9	782,8
LS50H 5732-6	6	6x500	13.266,0	14.823,0	13.797,0	14.357,0	14.792,0	850,84	1.058,9	782,8
LS50H 5734-6	6	6x500	16.789,0	18.834,0	17.461,0	17.880,0	18.314,0	1.216,00	1.058,9	782,8
LS50H 5800-7	7.5	1x500	2.822,0	3.269,0	2.934,0	3.153,0	3.190,0	194,64	425,4	216,3
LS50H 5802-7	7.5	1x500	3.222,0	3.792,0	3.352,0	3.613,0	3.668,0	219,25	425,4	216,3
LS50H 5804-7	7.5	1x500	3.819,0	4.578,0	3.972,0	4.211,0	4.266,0	268,49	425,4	216,3
LS50H 5806-7	7.5	2x500	4.442,0	5.028,0	4.621,0	4.884,0	4.987,0	268,49	552,1	329,6
LS50H 5808-7	7.5	2x500	4.997,0	5.712,0	5.195,0	5.505,0	5.654,0	317,58	552,1	329,6
LS50H 5810-7	7.5	2x500	6.335,0	7.321,0	6.587,0	6.843,0	6.992,0	416,05	552,1	329,6
LS50H 5812-7	7.5	3x500	5.846,0	6.547,0	6.081,0	6.394,0	6.586,0	342,20	678,8	442,9
LS50H 5814-7	7.5	3x500	6.963,0	7.896,0	7.241,0	7.573,0	7.863,0	416,05	678,8	442,9
LS50H 5816-7	7.5	3x500	8.711,0	9.954,0	9.060,0	9.323,0	9.611,0	563,74	678,8	442,9
LS50H 5818-7	7.5	4x500	7.651,0	8.668,0	7.957,0	8.312,0	8.539,0	416,05	805,5	556,2
LS50H 5820-7	7.5	4x500	9.096,0	10.374,0	9.460,0	9.840,0	10.179,0	514,51	805,5	556,2
LS50H 5822-7	7.5	4x500	11.160,0	12.841,0	11.607,0	11.904,0	12.244,0	711,30	805,5	556,2
LS50H 5824-7	7.5	5x500	9.155,0	10.179,0	9.520,0	9.935,0	10.245,0	489,89	932,2	669,5
LS50H 5826-7	7.5	5x500	10.639,0	11.971,0	11.065,0	11.520,0	11.981,0	612,84	932,2	669,5
LS50H 5828-7	7.5	5x500	13.250,0	14.996,0	13.779,0	14.129,0	14.592,0	859,00	932,2	669,5
LS50H 5830-7	7.5	6x500	11.131,0	12.312,0	11.576,0	12.105,0	12.370,0	563,74	1.058,9	782,8
LS50H 5832-7	7.5	6x500	12.690,0	14.245,0	13.197,0	13.781,0	14.216,0	711,30	1.058,9	782,8
LS50H 5834-7	7.5	6x500	15.976,0	18.019,0	16.616,0	17.069,0	17.503,0	1.006,56	1.058,9	782,8
LS50H 5900-10	10	1x500	2.750,0	3.198,0	2.859,0	3.083,0	3.119,0	177,09	425,4	216,3
LS50H 5902-10	10	1x500	3.127,0	3.698,0	3.254,0	3.520,0	3.575,0	196,00	425,4	216,3
LS50H 5904-10	10	1x500	3.682,0	4.442,0	3.830,0	4.075,0	4.130,0	233,53	425,4	216,3
LS50H 5906-10	10	2x500	4.293,0	4.878,0	4.464,0	4.734,0	4.836,0	233,53	552,1	329,6
LS50H 5908-10	10	2x500	4.805,0	5.521,0	4.998,0	5.314,0	5.461,0	271,07	552,1	329,6
LS50H 5910-10	10	2x500	6.037,0	7.023,0	6.279,0	6.546,0	6.694,0	346,28	552,1	329,6
LS50H 5912-10	10	3x500	5.577,0	6.278,0	5.800,0	6.125,0	6.316,0	289,84	678,8	442,9
LS50H 5914-10	10	3x500	6.660,0	7.594,0	6.926,0	7.270,0	7.561,0	346,28	678,8	442,9
LS50H 5916-10	10	3x500	8.258,0	9.502,0	8.587,0	8.868,0	9.158,0	459,02	678,8	442,9
LS50H 5918-10	10	4x500	7.347,0	8.363,0	7.641,0	8.006,0	8.235,0	346,28	805,5	556,2
LS50H 5920-10	10	4x500	8.696,0	9.975,0	9.043,0	9.440,0	9.780,0	421,49	805,5	556,2
LS50H 5922-10	10	4x500	10.567,0	12.247,0	10.990,0	11.310,0	11.649,0	571,77	805,5	556,2
LS50H 5924-10	10	5x500	8.779,0	9.804,0	9.130,0	9.560,0	9.869,0	402,58	932,2	669,5
LS50H 5926-10	10	5x500	10.165,0	11.497,0	10.572,0	11.045,0	11.506,0	496,56	932,2	669,5
LS50H 5928-10	10	5x500	12.505,0	14.254,0	13.007,0	13.386,0	13.848,0	684,51	932,2	669,5
LS50H 5930-10	10	6x500	10.678,0	11.858,0	11.105,0	11.651,0	11.917,0	459,02	1.058,9	782,8
LS50H 5932-10	10	6x500	12.091,0	13.648,0	12.574,0	13.182,0	13.617,0	571,77	1.058,9	782,8
LS50H 5934-10	10	6x500	15.031,0	17.074,0	15.632,0	16.122,0	16.557,0	797,25	1.058,9	782,8

Industrial unit coolers for cold rooms



LS50			Without defrost	Electric defrost	Hot gas defrost in the coil, electric defrost in the drain try	Water defrost	Hot gas defrost for the coil and the drain tray	Extra alupaint	Extra insulated drain tray	Wiring
Model	fin	fan	N	E	G	SB	GB			
LS50H 6000-12	12	1x500	2.715,0	3.165,0	2.824,0	3.048,0	3.085,0	168,39	425,4	216,3
LS50H 6002-12	12	1x500	3.083,0	3.651,0	3.205,0	3.474,0	3.529,0	184,30	425,4	216,3
LS50H 6004-12	12	1x500	3.614,0	4.374,0	3.760,0	4.006,0	4.060,0	216,13	425,4	216,3
LS50H 6006-12	12	2x500	4.219,0	4.805,0	4.387,0	4.660,0	4.762,0	216,13	552,1	329,6
LS50H 6008-12	12	2x500	4.711,0	5.427,0	4.901,0	5.220,0	5.368,0	247,81	552,1	329,6
LS50H 6010-12	12	2x500	5.894,0	6.879,0	6.130,0	6.402,0	6.552,0	311,33	552,1	329,6
LS50H 6012-12	12	3x500	5.467,0	6.168,0	5.687,0	6.014,0	6.205,0	263,73	678,8	442,9
LS50H 6014-12	12	3x500	6.510,0	7.444,0	6.769,0	7.118,0	7.409,0	311,33	678,8	442,9
LS50H 6016-12	12	3x500	8.031,0	9.276,0	8.352,0	8.641,0	8.931,0	406,66	678,8	442,9
LS50H 6018-12	12	4x500	7.195,0	8.212,0	7.482,0	7.856,0	8.082,0	311,33	805,5	556,2
LS50H 6020-12	12	4x500	8.496,0	9.775,0	8.836,0	9.241,0	9.579,0	374,97	805,5	556,2
LS50H 6022-12	12	4x500	10.272,0	11.952,0	10.682,0	11.016,0	11.355,0	502,00	805,5	556,2
LS50H 6024-12	12	5x500	8.590,0	9.617,0	8.934,0	9.373,0	9.683,0	359,06	932,2	669,5
LS50H 6026-12	12	5x500	9.922,0	11.254,0	10.320,0	10.802,0	11.263,0	438,49	932,2	669,5
LS50H 6028-12	12	5x500	12.140,0	13.885,0	12.624,0	13.018,0	13.481,0	597,33	932,2	669,5
LS50H 6030-12	12	6x500	10.452,0	11.633,0	10.869,0	11.425,0	11.691,0	406,66	1.058,9	782,8
LS50H 6032-12	12	6x500	11.791,0	13.349,0	12.262,0	12.883,0	13.318,0	502,00	1.058,9	782,8
LS50H 6034-12	12	6x500	14.582,0	16.625,0	15.166,0	15.675,0	16.108,0	692,53	1.058,9	782,8

ACCESSORIES AND SPARE PARTS

Switches and unit coolers	Code	Price
IE	IE0000001	170,0

Motor	Code	Price
GR.MOT.FE050-VDA4I2 4P	30091058	441,9
MOTOR 500 - 60Hz	777000001	824,0

Fan guard	Code	Price
GRIGLIA MOT.D.500 NHI SHV	30087610	51,5

Electronic motors	Code	Price
A3G500-AN33 400V -1600rpm	30108553A	0,0
A3G500-AD01 230V -1100rpm	30108554A	0,0

Electrical heaters	Code	Price
RESIST.ELET. RCL08 850W	30087482	23,0
RESIST.ELET. RCL16 1585W	30087484	31,5
RESIST.ELET. RCL24 2300W	30087485	39,9
RESIST.ELET. RCL32 3020W	30087486	69,9
RESIST.FILO FCL08 850W	30087488	27,8
RESIST.FILO FCL16 1585W	30087490	32,7
RESIST.FILO FCL24 2300W	30087491	43,5
RESIST.FILO FCL32 3020W	30087492	53,1
RESIST.FILO FCL40 3735W	30087494	68,7
RESIST.FILO FCL48 4450W	30087495	80,9

Drain tray kit	Code	Price
KIT BAC CS/LS 800A" M	089001496	223,5
KIT BAC CS/LS 800A" L	089001497	259,6
KIT BAC CS/LS 1600A" M	089001502	298,7
KIT BAC CS/LS 1600A" L	089001503	354,3
KIT BAC CS/LS 2400A" M	089001505	379,0
KIT BAC CS/LS 2400A" L	089001506	422,3
KIT BAC CS/LS 3200A" M	089001508	442,9
KIT BAC CS/LS 3200A" L	089001509	499,6
KIT BAC CS/LS 4000A" M	089001514	491,3
KIT BAC CS/LS 4000A" L	089001515	626,0
KIT BAC CS/LS 4800A" M	089001517	577,0
KIT BAC CS/LS 4800A" L	089001518	736,0

Shut-up mounted	Code	Price
SHUT UP 50	10101092	695,0

Air Streamer	Code	Price
AIR STR CH-LH 50	30098938	57,9

Kit fan shroud heater	Code	Price
-----------------------	------	-------

Industrial air coolers for glycol water



			Circuit type								Optionals		
LS50W			B	C	D	E	F	G	H	L	-	h	Alupaint
Model	fin	fan											
LS50W 5600-4	4.5	1x500	2.910,0	2.956,0	2.977,0	3.026,0	3.119,0	3.271,0	-	-	450,0	332,0	241,15
LS50W 5602-4	4.5	1x500	3.408,0	3.448,0	3.518,0	3.591,0	3.679,0	3.895,0	-	-	570,0	390,0	281,27
LS50W 5606-4	4.5	2x500	4.626,0	4.673,0	4.694,0	4.746,0	4.841,0	4.998,0	-	-	586,0	442,0	361,51
LS50W 5608-4	4.5	2x500	5.311,0	5.350,0	5.420,0	5.489,0	5.578,0	5.793,0	-	-	713,0	509,0	441,75
LS50W 5612-4	4.5	3x500	6.335,0	6.382,0	6.400,0	6.451,0	6.545,0	6.701,0	7.166,0	-	700,0	546,0	481,87
LS50W 5614-4	4.5	3x500	7.474,0	7.515,0	7.588,0	7.661,0	7.754,0	7.977,0	8.181,0	-	933,0	608,0	602,09
LS50W 5618-4	4.5	4x500	-	8.056,0	8.077,0	8.130,0	8.225,0	8.380,0	8.853,0	-	1.015,0	662,0	602,09
LS50W 5620-4	4.5	4x500	-	9.715,0	9.787,0	9.858,0	9.951,0	10.170,0	10.372,0	10.799,0	1.278,0	744,0	762,57
LS50W 5624-4	4.5	5x500	-	-	10.422,0	10.474,0	10.568,0	10.727,0	11.205,0	-	1.025,0	782,0	722,45
LS50W 5626-4	4.5	5x500	-	-	12.491,0	12.563,0	12.654,0	12.874,0	13.076,0	13.500,0	1.333,0	880,0	923,05
LS50W 5630-4	4.5	6x500	-	-	11.771,0	11.824,0	11.917,0	12.073,0	12.540,0	-	1.181,0	974,0	842,81
LS50W 5632-4	4.5	6x500	-	-	13.458,0	13.528,0	13.618,0	13.833,0	14.030,0	14.448,0	1.555,0	1.092,0	1.083,53
LS50W 5700-6	6	1x500	2.793,0	2.841,0	2.860,0	2.911,0	3.003,0	3.154,0	-	-	449,0	332,0	212,05
LS50W 5702-6	6	1x500	3.253,0	3.293,0	3.363,0	3.434,0	3.525,0	3.741,0	-	-	569,0	391,0	242,51
LS50W 5704-6	6	1x500	3.766,0	3.836,0	3.926,0	3.987,0	4.078,0	4.233,0	-	-	759,0	391,0	303,30
LS50W 5706-6	6	2x500	4.382,0	4.429,0	4.451,0	4.502,0	4.597,0	4.754,0	5.230,0	-	587,0	443,0	303,30
LS50W 5708-6	6	2x500	5.001,0	5.041,0	5.111,0	5.181,0	5.268,0	5.483,0	5.679,0	-	716,0	508,0	364,09
LS50W 5710-6	6	2x500	6.159,0	6.227,0	6.318,0	6.382,0	6.471,0	6.626,0	6.930,0	-	985,0	509,0	485,81
LS50W 5712-6	6	3x500	5.975,0	6.021,0	6.041,0	6.095,0	6.185,0	6.341,0	6.807,0	-	699,0	547,0	394,56
LS50W 5714-6	6	3x500	6.986,0	7.029,0	7.101,0	7.172,0	7.267,0	7.490,0	7.695,0	8.128,0	934,0	610,0	485,81
LS50W 5716-6	6	3x500	8.613,0	8.685,0	8.779,0	8.843,0	8.935,0	9.095,0	9.408,0	9.732,0	1.245,0	612,0	668,33
LS50W 5718-6	6	4x500	7.527,0	7.575,0	7.595,0	7.649,0	7.743,0	7.899,0	8.373,0	-	1.016,0	662,0	485,81
LS50W 5720-6	6	4x500	9.037,0	9.078,0	9.151,0	9.223,0	9.312,0	9.533,0	9.736,0	10.162,0	1.278,0	745,0	607,53
LS50W 5722-6	6	4x500	10.947,0	11.015,0	11.106,0	11.166,0	11.257,0	11.410,0	11.714,0	12.026,0	1.681,0	744,0	850,84
LS50W 5724-6	6	5x500	-	9.789,0	9.812,0	9.864,0	9.959,0	10.117,0	10.596,0	-	1.025,0	783,0	577,07
LS50W 5726-6	6	5x500	-	11.630,0	11.699,0	11.770,0	11.861,0	12.082,0	12.284,0	12.708,0	1.329,0	878,0	729,25
LS50W 5728-6	6	5x500	-	13.146,0	13.238,0	13.298,0	13.388,0	13.541,0	13.845,0	14.157,0	1.748,0	880,0	1.033,35
LS50W 5730-6	6	6x500	-	-	11.052,0	11.104,0	11.197,0	11.352,0	11.821,0	-	1.181,0	974,0	668,33
LS50W 5732-6	6	6x500	-	-	12.523,0	12.595,0	12.682,0	12.898,0	13.094,0	13.514,0	1.556,0	1.092,0	850,84
LS50W 5734-6	6	6x500	-	-	15.793,0	15.854,0	15.944,0	16.099,0	16.401,0	16.713,0	2.042,0	1.092,0	1.216,00
LS50W 5800-7	7.5	1x500	2.724,0	2.770,0	2.790,0	2.841,0	2.931,0	3.085,0	-	-	447,0	332,0	194,64
LS50W 5802-7	7.5	1x500	3.158,0	3.198,0	3.269,0	3.339,0	3.431,0	3.647,0	-	-	571,0	391,0	219,25
LS50W 5804-7	7.5	1x500	3.657,0	3.726,0	3.817,0	3.879,0	3.970,0	4.124,0	-	-	759,0	392,0	268,49
LS50W 5806-7	7.5	2x500	4.239,0	4.285,0	4.306,0	4.360,0	4.454,0	4.611,0	5.086,0	-	587,0	441,0	268,49
LS50W 5808-7	7.5	2x500	4.818,0	4.859,0	4.926,0	4.998,0	5.086,0	5.300,0	5.497,0	-	715,0	509,0	317,58
LS50W 5810-7	7.5	2x500	5.921,0	5.989,0	6.082,0	6.144,0	6.233,0	6.389,0	6.692,0	-	985,0	510,0	416,05
LS50W 5812-7	7.5	3x500	5.615,0	5.662,0	5.681,0	5.735,0	5.826,0	5.981,0	6.447,0	-	700,0	547,0	342,20
LS50W 5814-7	7.5	3x500	6.639,0	6.683,0	6.755,0	6.827,0	6.921,0	7.144,0	7.349,0	7.782,0	935,0	611,0	416,05
LS50W 5816-7	7.5	3x500	8.228,0	8.298,0	8.392,0	8.456,0	8.550,0	8.709,0	9.022,0	9.346,0	1.243,0	609,0	563,74
LS50W 5818-7	7.5	4x500	7.238,0	7.286,0	7.307,0	7.359,0	7.454,0	7.611,0	8.083,0	-	1.017,0	661,0	416,05
LS50W 5820-7	7.5	4x500	8.658,0	8.700,0	8.771,0	8.845,0	8.935,0	9.156,0	9.357,0	9.783,0	1.277,0	745,0	514,51
LS50W 5822-7	7.5	4x500	10.442,0	10.510,0	10.602,0	10.663,0	10.752,0	10.908,0	11.209,0	11.522,0	1.681,0	745,0	711,30
LS50W 5824-7	7.5	5x500	-	8.867,0	8.887,0	8.939,0	9.035,0	9.193,0	9.671,0	-	1.025,0	782,0	489,89
LS50W 5826-7	7.5	5x500	-	10.312,0	10.383,0	10.455,0	10.545,0	10.766,0	10.966,0	11.392,0	1.330,0	879,0	612,84
LS50W 5828-7	7.5	5x500	-	12.506,0	12.598,0	12.659,0	12.749,0	12.902,0	13.206,0	13.517,0	1.749,0	881,0	859,00
LS50W 5830-7	7.5	6x500	-	-	10.624,0	10.676,0	10.770,0	10.924,0	11.394,0	-	1.181,0	975,0	563,74
LS50W 5832-7	7.5	6x500	-	-	11.979,0	12.048,0	12.140,0	12.355,0	12.552,0	12.969,0	1.556,0	1.092,0	711,30
LS50W 5834-7	7.5	6x500	-	-	15.026,0	15.086,0	15.176,0	15.331,0	15.632,0	15.944,0	2.041,0	1.090,0	1.006,56
LS50W 5900-10	10	1x500	2.651,0	2.697,0	2.717,0	2.768,0	2.859,0	3.013,0	-	-	448,0	333,0	177,09
LS50W 5902-10	10	1x500	3.062,0	3.102,0	3.172,0	3.245,0	3.334,0	3.550,0	-	-	569,0	391,0	196,00
LS50W 5904-10	10	1x500	3.518,0	3.585,0	3.678,0	3.740,0	3.830,0	3.985,0	-	-	760,0	391,0	233,53
LS50W 5906-10	10	2x500	4.089,0	4.138,0	4.158,0	4.212,0	4.304,0	4.463,0	4.938,0	-	587,0	443,0	233,53
LS50W 5908-10	10	2x500	4.629,0	4.669,0	4.738,0	4.808,0	4.898,0	5.112,0	5.309,0	-	715,0	509,0	271,07
LS50W 5910-10	10	2x500	5.632,0	5.701,0	5.793,0	5.855,0	5.945,0	6.100,0	6.405,0	-	987,0	511,0	346,28
LS50W 5912-10	10	3x500	5.349,0	5.396,0	5.416,0	5.468,0	5.560,0	5.714,0	6.181,0	-	700,0	548,0	289,84
LS50W 5914-10	10	3x500	6.346,0	6.389,0	6.461,0	6.533,0	6.627,0	6.851,0	7.056,0	7.489,0	934,0	610,0	346,28
LS50W 5916-10	10	3x500	7.788,0	7.858,0	7.952,0	8.015,0	8.109,0	8.268,0	8.583,0	8.905,0	1.245,0	610,0	459,02
LS50W 5918-10	10	4x500	6.945,0	6.992,0	7.013,0	7.065,0	7.160,0	7.316,0	7.789,0	-	1.016,0	659,0	346,28
LS50W 5920-10	10	4x500	8.272,0	8.313,0	8.386,0	8.456,0	8.548,0	8.768,0	8.969,0	9.396,0	1.278,0	744,0	421,49
LS50W 5922-10	10	4x500	9.876,0	9.943,0	10.033,0	10.095,0	10.187,0	10.339,0	10.642,0	10.952,0	1.679,0	743,0	571,77
LS50W 5924-10	10	5x500	-	8.498,0	8.519,0	8.573,0	8.666,0	8.824,0	9.303,0	-	1.024,0	782,0	402,58
LS50W 5926-10	10	5x500	-	9.849,0	9.920,0	9.993,0	10.083,0	10.302,0	10.505,0	10.929,0	1.331,0	879,0	496,56
LS50W 5928-10	10	5x500	-	11.796,0	11.885,0	11.948,0	12.039,0	12.192,0	12.493,0	12.807,0	1.747,0	880,0	684,51
LS50W 5930-10	10	6x500	-	-	10.190,0	10.241,0	10.334,0	10.488,0	10.959,0	-	1.180,0	972,0	459,02
LS50W 5932-10	10	6x500	-	-	11.413,0	11.482,0	11.573,0	11.788,0	11.985,0	12.404,0	1.558,0	1.091,0	571,77
LS50W 5934-10	10	6x500	-	-	14.134,0	14.193,0	14.284,0	14.438,0	14.741,0	15.053,0	2.041,0	1.090,0	797,25

- Extra electric defrost [E]

h Extra water defrost [SB]

Industrial air coolers for
glycol water

			Circuit type								Optionals		
LS50W			B	C	D	E	F	G	H	L	~	h	Alupaint
Model	fin	fan											
LS50W 6000-12	12	1x500	2.616,0	2.663,0	2.683,0	2.734,0	2.825,0	2.978,0	-	-	450,0	334,0	168,39
LS50W 6002-12	12	1x500	3.016,0	3.056,0	3.125,0	3.197,0	3.287,0	3.504,0	-	-	567,0	390,0	184,30
LS50W 6004-12	12	1x500	3.448,0	3.517,0	3.608,0	3.672,0	3.762,0	3.916,0	-	-	760,0	392,0	216,13
LS50W 6006-12	12	2x500	4.019,0	4.065,0	4.087,0	4.139,0	4.234,0	4.391,0	4.866,0	-	586,0	442,0	216,13
LS50W 6008-12	12	2x500	4.538,0	4.577,0	4.646,0	4.716,0	4.806,0	5.020,0	5.216,0	-	715,0	509,0	247,81
LS50W 6010-12	12	2x500	5.495,0	5.563,0	5.655,0	5.717,0	5.806,0	5.961,0	6.265,0	-	985,0	509,0	311,33
LS50W 6012-12	12	3x500	5.240,0	5.287,0	5.309,0	5.360,0	5.452,0	5.606,0	6.073,0	-	700,0	549,0	263,73
LS50W 6014-12	12	3x500	6.201,0	6.243,0	6.315,0	6.388,0	6.480,0	6.704,0	6.907,0	7.342,0	935,0	609,0	311,33
LS50W 6016-12	12	3x500	7.568,0	7.638,0	7.733,0	7.795,0	7.889,0	8.049,0	8.363,0	8.686,0	1.246,0	610,0	406,66
LS50W 6018-12	12	4x500	6.799,0	6.846,0	6.868,0	6.920,0	7.013,0	7.170,0	7.644,0	-	1.017,0	660,0	311,33
LS50W 6020-12	12	4x500	8.080,0	8.122,0	8.193,0	8.265,0	8.357,0	8.577,0	8.779,0	9.205,0	1.279,0	744,0	374,97
LS50W 6022-12	12	4x500	9.593,0	9.662,0	9.753,0	9.814,0	9.903,0	10.058,0	10.360,0	10.672,0	1.680,0	744,0	502,00
LS50W 6024-12	12	5x500	-	8.315,0	8.337,0	8.389,0	8.484,0	8.641,0	9.119,0	-	1.025,0	782,0	359,06
LS50W 6026-12	12	5x500	-	9.611,0	9.683,0	9.754,0	9.845,0	10.065,0	10.266,0	10.691,0	1.332,0	880,0	438,49
LS50W 6028-12	12	5x500	-	11.445,0	11.537,0	11.599,0	11.687,0	11.842,0	12.145,0	12.457,0	1.748,0	880,0	597,33
LS50W 6030-12	12	6x500	-	-	9.971,0	10.024,0	10.116,0	10.271,0	10.741,0	-	1.182,0	974,0	406,66
LS50W 6032-12	12	6x500	-	-	11.130,0	11.200,0	11.290,0	11.505,0	11.703,0	12.120,0	1.558,0	1.092,0	502,00
LS50W 6034-12	12	6x500	-	-	13.708,0	13.769,0	13.860,0	14.014,0	14.316,0	14.628,0	2.044,0	1.091,0	692,53

~ Extra electric defrost [E]

h Extra water defrost [SB]

ACCESSORIES AND SPARE PARTS

Switches and unit coolers	Code	Price
IE	IE0000001	170,0

Motor	Code	Price
GR.MOT.FE050-VDA4I2 4P	30091058	441,9
MOTOR 500 - 60Hz	777000001	824,0

Fan guard	Code	Price
GRIGLIA MOT.D.500 NHI SHV	30087610	51,5

Electronic motors	Code	Price
A3G500-AN33 400V -1600rpm	30108553A	0,0
A3G500-AD01 230V -1100rpm	30108554A	0,0

Electrical heaters	Code	Price
RESIST.ELET. RCL08 850W	30087482	23,0
RESIST.ELET. RCL16 1585W	30087484	31,5
RESIST.ELET. RCL24 2300W	30087485	39,9
RESIST.ELET. RCL32 3020W	30087486	69,9
RESIST.FILO FCL08 850W	30087488	27,8
RESIST.FILO FCL16 1585W	30087490	32,7
RESIST.FILO FCL24 2300W	30087491	43,5
RESIST.FILO FCL32 3020W	30087492	53,1
RESIST.FILO FCL40 3735W	30087494	68,7
RESIST.FILO FCL48 4450W	30087495	80,9

Drain tray kit	Code	Price
KIT BAC CS/LS 800A" M	089001496	223,5
KIT BAC CS/LS 800A" L	089001497	259,6
KIT BAC CS/LS 1600A" M	089001502	298,7
KIT BAC CS/LS 1600A" L	089001503	354,3
KIT BAC CS/LS 2400A" M	089001505	379,0
KIT BAC CS/LS 2400A" L	089001506	422,3
KIT BAC CS/LS 3200A" M	089001508	442,9
KIT BAC CS/LS 3200A" L	089001509	499,6
KIT BAC CS/LS 4000A" M	089001514	491,3
KIT BAC CS/LS 4000A" L	089001515	626,0
KIT BAC CS/LS 4800A" M	089001517	577,0
KIT BAC CS/LS 4800A" L	089001518	736,0

Shut-up mounted	Code	Price
SHUT UP 50	10101092	695,0

Air Streamer	Code	Price
AIR STR CH-LH 50	30098938	57,9

Kit fan shroud heater	Code	Price
-----------------------	------	-------



Industrial ammonia unit coolers

LS50A ^{N H}			3 Without defrost	Electric defrost	Hot gas defrost in the coil, electric defrost in the drain try	Water defrost	Hot gas defrost for the coil and the drain tray	Extra alupaint	Extra insulated drain tray	Wiring
Model	fin	fan	N	E	G	SB	GB			
N e w										
LS50A 5600-4 PT	4.5	1x500	4.609,0	5.057,0	4.729,0	4.941,0	4.977,0	241,15	425,4	216,3
LS50A 5602-4 PT	4.5	1x500	5.418,0	5.988,0	5.557,0	5.810,0	5.865,0	281,27	425,4	216,3
LS50A 5606-4 PT	4.5	2x500	6.912,0	7.498,0	7.105,0	7.354,0	7.456,0	361,51	552,1	329,6
LS50A 5608-4 PT	4.5	2x500	7.729,0	8.443,0	7.949,0	8.238,0	8.385,0	441,75	552,1	329,6
LS50A 5612-4 PT	4.5	3x500	9.222,0	9.922,0	9.485,0	9.770,0	9.960,0	481,87	678,8	442,9
LS50A 5614-4 PT	4.5	3x500	10.895,0	11.830,0	11.208,0	11.506,0	11.797,0	602,09	678,8	442,9
LS50A 5618-4 PT	4.5	4x500	12.275,0	13.291,0	12.613,0	12.937,0	13.163,0	602,09	805,5	556,2
LS50A 5620-4 PT	4.5	4x500	13.773,0	15.051,0	14.180,0	14.518,0	14.857,0	762,57	805,5	556,2
LS50A 5700-6 PT	6	1x500	4.501,0	4.950,0	4.617,0	4.834,0	4.870,0	212,05	425,4	216,3
LS50A 5702-6 PT	6	1x500	5.278,0	5.849,0	5.411,0	5.669,0	5.725,0	242,51	425,4	216,3
LS50A 5704-6 PT	6	1x500	6.765,0	7.524,0	6.922,0	7.156,0	7.211,0	303,30	425,4	216,3
LS50A 5706-6 PT	6	2x500	6.648,0	7.233,0	6.831,0	7.088,0	7.191,0	303,30	552,1	329,6
LS50A 5708-6 PT	6	2x500	7.437,0	8.151,0	7.643,0	7.945,0	8.093,0	364,09	552,1	329,6
LS50A 5710-6 PT	6	2x500	9.607,0	10.591,0	9.870,0	10.116,0	10.264,0	485,81	552,1	329,6
LS50A 5712-6 PT	6	3x500	8.855,0	9.555,0	9.103,0	9.402,0	9.593,0	394,56	678,8	442,9
LS50A 5714-6 PT	6	3x500	10.433,0	11.367,0	10.726,0	11.045,0	11.333,0	485,81	678,8	442,9
LS50A 5716-6 PT	6	3x500	12.629,0	13.873,0	12.992,0	13.238,0	13.528,0	668,33	678,8	442,9
LS50A 5718-6 PT	6	4x500	11.223,0	12.239,0	11.540,0	11.883,0	12.111,0	485,81	805,5	556,2
LS50A 5720-6 PT	6	4x500	13.147,0	14.425,0	13.525,0	13.891,0	14.229,0	607,53	805,5	556,2
LS50A 5722-6 PT	6	4x500	16.363,0	18.044,0	16.829,0	17.107,0	17.445,0	850,84	805,5	556,2
LS50A 5800-7 PT	7.5	1x500	4.438,0	4.885,0	4.551,0	4.769,0	4.806,0	194,64	425,4	216,3
LS50A 5802-7 PT	7.5	1x500	5.195,0	5.766,0	5.325,0	5.587,0	5.641,0	219,25	425,4	216,3
LS50A 5804-7 PT	7.5	1x500	6.267,0	7.026,0	6.419,0	6.658,0	6.714,0	268,49	425,4	216,3
LS50A 5806-7 PT	7.5	2x500	6.510,0	7.096,0	6.688,0	6.951,0	7.054,0	268,49	552,1	329,6
LS50A 5808-7 PT	7.5	2x500	7.269,0	7.985,0	7.468,0	7.778,0	7.926,0	317,58	552,1	329,6
LS50A 5810-7 PT	7.5	2x500	9.345,0	10.332,0	9.598,0	9.854,0	10.002,0	416,05	552,1	329,6
LS50A 5812-7 PT	7.5	3x500	8.638,0	9.338,0	8.872,0	9.186,0	9.377,0	342,20	678,8	442,9
LS50A 5814-7 PT	7.5	3x500	9.886,0	10.819,0	10.164,0	10.496,0	10.786,0	416,05	678,8	442,9
LS50A 5816-7 PT	7.5	3x500	12.243,0	13.486,0	12.592,0	12.854,0	13.143,0	563,74	678,8	442,9
LS50A 5818-7 PT	7.5	4x500	10.927,0	11.945,0	11.233,0	11.589,0	11.815,0	416,05	805,5	556,2
LS50A 5820-7 PT	7.5	4x500	12.775,0	14.053,0	13.139,0	13.519,0	13.859,0	514,51	805,5	556,2
LS50A 5822-7 PT	7.5	4x500	15.839,0	17.520,0	16.286,0	16.583,0	16.923,0	711,30	805,5	556,2
LS50A 5900-10 PT	10	1x500	4.357,0	4.805,0	4.466,0	4.690,0	4.726,0	177,09	425,4	216,3
LS50A 5902-10 PT	10	1x500	5.113,0	5.684,0	5.240,0	5.505,0	5.561,0	196,00	425,4	216,3
LS50A 5904-10 PT	10	1x500	6.489,0	7.249,0	6.636,0	6.881,0	6.937,0	233,53	425,4	216,3
LS50A 5906-10 PT	10	2x500	6.370,0	6.955,0	6.541,0	6.810,0	6.912,0	233,53	552,1	329,6
LS50A 5908-10 PT	10	2x500	7.091,0	7.806,0	7.283,0	7.599,0	7.747,0	271,07	552,1	329,6
LS50A 5910-10 PT	10	2x500	9.077,0	10.063,0	9.319,0	9.586,0	9.735,0	346,28	552,1	329,6
LS50A 5912-10 PT	10	3x500	8.267,0	8.967,0	8.489,0	8.815,0	9.005,0	289,84	678,8	442,9
LS50A 5914-10 PT	10	3x500	9.212,0	10.147,0	9.478,0	9.822,0	10.114,0	346,28	678,8	442,9
LS50A 5916-10 PT	10	3x500	11.155,0	12.399,0	11.485,0	11.766,0	12.055,0	459,02	678,8	442,9
LS50A 5918-10 PT	10	4x500	10.073,0	11.089,0	10.367,0	10.733,0	10.961,0	346,28	805,5	556,2
LS50A 5920-10 PT	10	4x500	11.783,0	13.061,0	12.130,0	12.527,0	12.867,0	421,49	805,5	556,2
LS50A 5922-10 PT	10	4x500	15.304,0	16.984,0	15.727,0	16.047,0	16.386,0	571,77	805,5	556,2
LS50A 6000-12 PT	12	1x500	4.324,0	4.774,0	4.433,0	4.657,0	4.694,0	168,39	425,4	216,3
LS50A 6002-12 PT	12	1x500	5.052,0	5.621,0	5.175,0	5.444,0	5.498,0	184,30	425,4	216,3
LS50A 6004-12 PT	12	1x500	6.426,0	7.186,0	6.571,0	6.818,0	6.872,0	216,13	425,4	216,3
LS50A 6006-12 PT	12	2x500	6.298,0	6.885,0	6.466,0	6.739,0	6.841,0	216,13	552,1	329,6
LS50A 6008-12 PT	12	2x500	7.002,0	7.718,0	7.191,0	7.511,0	7.659,0	247,81	552,1	329,6
LS50A 6010-12 PT	12	2x500	8.943,0	9.929,0	9.179,0	9.452,0	9.602,0	311,33	552,1	329,6
LS50A 6012-12 PT	12	3x500	8.160,0	8.860,0	8.379,0	8.707,0	8.897,0	263,73	678,8	442,9
LS50A 6014-12 PT	12	3x500	9.401,0	10.335,0	9.660,0	10.010,0	10.300,0	311,33	678,8	442,9
LS50A 6016-12 PT	12	3x500	11.596,0	12.841,0	11.917,0	12.206,0	12.496,0	406,66	678,8	442,9
LS50A 6018-12 PT	12	4x500	9.922,0	10.940,0	10.209,0	10.583,0	10.810,0	311,33	805,5	556,2
LS50A 6020-12 PT	12	4x500	11.594,0	12.872,0	11.934,0	12.338,0	12.676,0	374,97	805,5	556,2
LS50A 6022-12 PT	12	4x500	15.035,0	16.715,0	15.445,0	15.779,0	16.117,0	502,00	805,5	556,2

ACCESSORIES AND SPARE PARTS

Switches and unit coolers	Code	Price
IE	IE0000001	170,0

Motor	Code	Price
GR.MOT.FE050-VDA4I2 4P	30091058	441,9
MOTOR 500 - 60Hz	777000001	824,0

Fan guard	Code	Price
GRIGLIA MOT.D.500 NHI SHV	30087610	51,5

Electronic motors	Code	Price
A3G500-AN33 400V -1600rpm	30108553A	0,0
A3G500-AD01 230V -1100rpm	30108554A	0,0

Electrical heaters	Code	Price
RESIST.ELET. RCL08 850W	30087482	23,0
RESIST.ELET. RCL16 1585W	30087484	31,5
RESIST.ELET. RCL24 2300W	30087485	39,9
RESIST.ELET. RCL32 3020W	30087486	69,9
RESIST.FILO FCL08 850W	30087488	27,8
RESIST.FILO FCL16 1585W	30087490	32,7
RESIST.FILO FCL24 2300W	30087491	43,5
RESIST.FILO FCL32 3020W	30087492	53,1

Drain tray kit	Code	Price
KIT BAC CS/LS 800A" M	089001496	223,5
KIT BAC CS/LS 800A" L	089001497	259,6
KIT BAC CS/LS 1600A" M	089001502	298,7
KIT BAC CS/LS 1600A" L	089001503	354,3
KIT BAC CS/LS 2400A" M	089001505	379,0
KIT BAC CS/LS 2400A" L	089001506	422,3
KIT BAC CS/LS 3200A" M	089001508	442,9
KIT BAC CS/LS 3200A" L	089001509	499,6

Shut-up mounted	Code	Price
SHUT UP 50	10101092	695,0

Air Streamer	Code	Price
AIR STR CH-LH 50	30098938	57,9

Kit fan shroud heater	Code	Price
SHRHEA - D=500	10101351	76,6

Drain line electric heater	Code	Price
KIT RST	30101036	58,3

Industrial unit coolers for cold rooms



LS62			Without defrost	Electric defrost	Hot gas defrost in the coil, electric defrost in the drain try	Water defrost	Hot gas defrost for the coil and the drain tray	Extra alupaint	Extra insulated drain tray	Wiring
Model	fin	fan	N	E	G	SB	GB			
LS62H 6100-4	4.5	1x630	3.859,0	4.385,0	4.012,0	4.234,0	4.328,0	301,26	469,7	216,3
LS62H 6102-4	4.5	1x630	4.416,0	5.072,0	4.593,0	4.854,0	4.983,0	361,51	469,7	216,3
LS62H 6106-4	4.5	2x630	6.098,0	6.774,0	6.342,0	6.645,0	6.836,0	481,87	671,6	329,6
LS62H 6108-4	4.5	2x630	7.314,0	8.207,0	7.606,0	7.924,0	8.214,0	602,09	671,6	329,6
LS62H 6112-4	4.5	3x630	8.520,0	9.576,0	8.861,0	9.216,0	9.483,0	662,34	873,5	442,9
LS62H 6114-4	4.5	3x630	10.275,0	11.620,0	10.685,0	11.058,0	11.449,0	842,81	873,5	442,9
LS62H 6118-4	4.5	4x630	11.247,0	12.359,0	11.697,0	12.221,0	12.487,0	842,81	1.075,4	556,2
LS62H 6120-4	4.5	4x630	13.127,0	14.607,0	13.652,0	14.218,0	14.653,0	1.083,53	1.075,4	556,2
LS62H 6200-6	6	1x630	3.677,0	4.202,0	3.823,0	4.053,0	4.147,0	257,74	469,7	216,3
LS62H 6202-6	6	1x630	4.181,0	4.836,0	4.348,0	4.617,0	4.747,0	303,30	469,7	216,3
LS62H 6204-6	6	1x630	4.997,0	5.872,0	5.195,0	5.433,0	5.563,0	394,56	469,7	216,3
LS62H 6206-6	6	2x630	5.743,0	6.421,0	5.974,0	6.291,0	6.483,0	394,56	671,6	329,6
LS62H 6208-6	6	2x630	6.835,0	7.727,0	7.109,0	7.445,0	7.735,0	485,81	671,6	329,6
LS62H 6210-6	6	2x630	8.459,0	9.632,0	8.798,0	9.069,0	9.360,0	668,33	671,6	329,6
LS62H 6212-6	6	3x630	7.991,0	9.048,0	8.312,0	8.688,0	8.954,0	531,51	873,5	442,9
LS62H 6214-6	6	3x630	9.591,0	10.937,0	9.976,0	10.373,0	10.765,0	668,33	873,5	442,9
LS62H 6216-6	6	3x630	11.958,0	13.736,0	12.436,0	12.741,0	13.131,0	942,09	873,5	442,9
LS62H 6218-6	6	4x630	10.541,0	11.654,0	10.963,0	11.515,0	11.781,0	668,33	1.075,4	556,2
LS62H 6220-6	6	4x630	12.188,0	13.666,0	12.674,0	13.278,0	13.713,0	850,84	1.075,4	556,2
LS62H 6222-6	6	4x630	15.596,0	17.539,0	16.219,0	16.689,0	17.123,0	1.216,00	1.075,4	556,2
LS62H 6300-7	7.5	1x630	3.572,0	4.096,0	3.714,0	3.946,0	4.040,0	231,49	469,7	216,3
LS62H 6302-7	7.5	1x630	4.040,0	4.697,0	4.201,0	4.478,0	4.608,0	268,49	469,7	216,3
LS62H 6304-7	7.5	1x630	4.786,0	5.663,0	4.977,0	5.224,0	5.353,0	342,20	469,7	216,3
LS62H 6306-7	7.5	2x630	5.533,0	6.213,0	5.756,0	6.082,0	6.274,0	342,20	671,6	329,6
LS62H 6308-7	7.5	2x630	6.493,0	7.387,0	6.754,0	7.104,0	7.394,0	416,05	671,6	329,6
LS62H 6310-7	7.5	2x630	8.040,0	9.212,0	8.363,0	8.652,0	8.940,0	563,74	671,6	329,6
LS62H 6312-7	7.5	3x630	7.682,0	8.737,0	7.988,0	8.377,0	8.644,0	452,90	873,5	442,9
LS62H 6314-7	7.5	3x630	9.172,0	10.517,0	9.540,0	9.954,0	10.345,0	563,74	873,5	442,9
LS62H 6316-7	7.5	3x630	11.336,0	13.114,0	11.789,0	12.119,0	12.509,0	785,15	873,5	442,9
LS62H 6318-7	7.5	4x630	10.123,0	11.235,0	10.528,0	11.096,0	11.362,0	563,74	1.075,4	556,2
LS62H 6320-7	7.5	4x630	11.639,0	13.118,0	12.105,0	12.731,0	13.164,0	711,30	1.075,4	556,2
LS62H 6322-7	7.5	4x630	14.761,0	16.700,0	15.351,0	15.852,0	16.286,0	1.006,56	1.075,4	556,2
LS62H 6400-10	10	1x630	3.462,0	3.987,0	3.600,0	3.838,0	3.932,0	205,38	469,7	216,3
LS62H 6402-10	10	1x630	3.901,0	4.558,0	4.057,0	4.338,0	4.467,0	233,53	469,7	216,3
LS62H 6404-10	10	1x630	4.573,0	5.449,0	4.757,0	5.013,0	5.140,0	289,84	469,7	216,3
LS62H 6406-10	10	2x630	5.271,0	5.951,0	5.482,0	5.820,0	6.011,0	289,84	671,6	329,6
LS62H 6408-10	10	2x630	6.204,0	7.099,0	6.451,0	6.816,0	7.105,0	346,28	671,6	329,6
LS62H 6410-10	10	2x630	7.614,0	8.786,0	7.918,0	8.225,0	8.513,0	459,02	671,6	329,6
LS62H 6412-10	10	3x630	7.360,0	8.418,0	7.655,0	8.058,0	8.323,0	374,43	873,5	442,9
LS62H 6414-10	10	3x630	8.746,0	10.091,0	9.095,0	9.526,0	9.918,0	459,02	873,5	442,9
LS62H 6416-10	10	3x630	10.702,0	12.482,0	11.130,0	11.485,0	11.876,0	628,07	873,5	442,9
LS62H 6418-10	10	4x630	9.696,0	10.807,0	10.083,0	10.670,0	10.936,0	459,02	1.075,4	556,2
LS62H 6420-10	10	4x630	11.069,0	12.550,0	11.513,0	12.162,0	12.597,0	571,77	1.075,4	556,2
LS62H 6422-10	10	4x630	13.862,0	15.804,0	14.417,0	14.955,0	15.388,0	797,25	1.075,4	556,2
LS62H 6500-12	12	1x630	3.408,0	3.934,0	3.544,0	3.783,0	3.876,0	192,33	469,7	216,3
LS62H 6502-12	12	1x630	3.830,0	4.486,0	3.983,0	4.268,0	4.397,0	216,13	469,7	216,3
LS62H 6504-12	12	1x630	4.466,0	5.343,0	4.644,0	4.905,0	5.034,0	263,73	469,7	216,3
LS62H 6506-12	12	2x630	5.165,0	5.844,0	5.374,0	5.713,0	5.905,0	263,73	671,6	329,6
LS62H 6508-12	12	2x630	6.061,0	6.954,0	6.302,0	6.671,0	6.961,0	311,33	671,6	329,6
LS62H 6510-12	12	2x630	7.401,0	8.574,0	7.696,0	8.011,0	8.300,0	406,66	671,6	329,6
LS62H 6512-12	12	3x630	7.201,0	8.258,0	7.489,0	7.898,0	8.164,0	335,26	873,5	442,9
LS62H 6514-12	12	3x630	8.533,0	9.878,0	8.873,0	9.313,0	9.706,0	406,66	873,5	442,9
LS62H 6516-12	12	3x630	10.385,0	12.163,0	10.801,0	11.166,0	11.559,0	549,60	873,5	442,9
LS62H 6518-12	12	4x630	9.483,0	10.596,0	9.862,0	10.457,0	10.722,0	406,66	1.075,4	556,2
LS62H 6520-12	12	4x630	10.784,0	12.264,0	11.215,0	11.877,0	12.311,0	502,00	1.075,4	556,2
LS62H 6522-12	12	4x630	13.435,0	15.376,0	13.972,0	14.527,0	14.961,0	692,53	1.075,4	556,2

ACCESSORIES AND SPARE PARTS

Switches and unit coolers	Code	Price
IE	IE0000001	170,0
Motor	Code	Price
GR.VENT.FB063-VDA4M2L A.1	30091177	940,0
Fan guard	Code	Price
GRI. x VENT FB063	234077002	74,2
Electrical heaters	Code	Price

Electrical heaters	Code	Price
RESIST.ELET. RCL12 1215W	30087483	27,8
RESIST.ELET. RCL24 2300W	30087485	39,9
RESIST.ELET. RCL32 3020W	30087486	69,9
RESIST.ELET. RCL36 3375W	30087487	80,9
RESIST.FILO FCL12 1215W	30087489	31,5
RESIST.FILO FCL24 2300W	30087491	43,5
RESIST.FILO FCL32 3020W	30087492	53,1
RESIST.FILO FCL36 3375W	30087493	59,2

Electrical heaters	Code	Price
RESIST.FILO FCL48 4450W	30087495	80,9

Drain tray kit	Code	Price
KIT BAC CS/LS 1200A" L	089001500	315,2
KIT BAC CS/LS 2400A" M	089001505	379,0
KIT BAC CS/LS 2400A" L	089001506	422,3
KIT BAC CS/LS 3600A" M	089001511	471,7
KIT BAC CS/LS 3600A" L	089001512	524,0
KIT BAC CS/LS 4800A" M	089001517	577,0
KIT BAC CS/LS 4800A" L	089001518	736,0
KIT BAC CS/LS 1200A" M	30106338	273,0

Shut-up mounted	Code	Price
SHUT UP 62; 63; 64	10101230	695,0

Air Streamer	Code	Price
AIR STR CH-LH 62-63	234142003	109,3

Kit fan shroud heater	Code	Price
SHRHEA - D=630	10100741	81,0

Drain line electric heater	Code	Price
KIT RST	30101036	58,3

Industrial air coolers for glycol water



			Circuit type								Optionals		
LS62W			B	C	D	E	F	G	H	L	~	h	Alupaint
Model	fin	fan											
LS62W 6100-4	4.5	1x630	3.772,0	3.820,0	3.842,0	3.893,0	3.988,0	4.147,0	-	-	526,0	376,0	301,26
LS62W 6102-4	4.5	1x630	4.368,0	4.410,0	4.482,0	4.555,0	4.644,0	4.866,0	-	-	655,0	438,0	361,51
LS62W 6106-4	4.5	2x630	5.860,0	5.906,0	5.927,0	5.976,0	6.066,0	6.216,0	-	-	678,0	549,0	481,87
LS62W 6108-4	4.5	2x630	6.977,0	7.016,0	7.086,0	7.157,0	7.244,0	7.458,0	-	-	892,0	611,0	602,09
LS62W 6112-4	4.5	3x630	-	8.292,0	8.312,0	8.362,0	8.452,0	8.602,0	9.054,0	-	1.056,0	696,0	662,34
LS62W 6114-4	4.5	3x630	-	10.043,0	10.110,0	10.181,0	10.270,0	10.483,0	10.679,0	11.092,0	1.346,0	782,0	842,81
LS62W 6118-4	4.5	4x630	-	-	10.891,0	10.941,0	11.029,0	11.178,0	11.626,0	-	1.112,0	973,0	842,81
LS62W 6120-4	4.5	4x630	-	-	12.717,0	12.786,0	12.873,0	13.083,0	13.276,0	13.683,0	1.482,0	1.092,0	1.083,53
LS62W 6200-6	6	1x630	3.591,0	3.635,0	3.658,0	3.711,0	3.805,0	3.962,0	-	-	524,0	375,0	257,74
LS62W 6202-6	6	1x630	4.129,0	4.170,0	4.242,0	4.315,0	4.404,0	4.626,0	-	-	655,0	437,0	303,30
LS62W 6204-6	6	1x630	4.773,0	4.841,0	4.932,0	4.993,0	5.084,0	5.238,0	-	-	874,0	438,0	394,56
LS62W 6206-6	6	2x630	5.512,0	5.558,0	5.577,0	5.628,0	5.718,0	5.868,0	6.318,0	-	678,0	549,0	394,56
LS62W 6208-6	6	2x630	6.513,0	6.553,0	6.623,0	6.691,0	6.779,0	6.995,0	7.188,0	-	893,0	608,0	485,81
LS62W 6210-6	6	2x630	8.108,0	8.176,0	8.266,0	8.327,0	8.416,0	8.568,0	8.868,0	-	1.171,0	611,0	668,33
LS62W 6212-6	6	3x630	-	7.771,0	7.791,0	7.840,0	7.932,0	8.080,0	8.534,0	-	1.057,0	698,0	531,51
LS62W 6214-6	6	3x630	-	9.369,0	9.437,0	9.506,0	9.595,0	9.809,0	10.004,0	10.417,0	1.346,0	781,0	668,33
LS62W 6216-6	6	3x630	-	11.619,0	11.710,0	11.769,0	11.857,0	12.009,0	12.306,0	12.611,0	1.780,0	784,0	942,09
LS62W 6218-6	6	4x630	-	-	10.203,0	10.253,0	10.342,0	10.490,0	10.938,0	-	1.114,0	975,0	668,33
LS62W 6220-6	6	4x630	-	-	11.805,0	11.875,0	11.961,0	12.173,0	12.365,0	12.771,0	1.480,0	1.092,0	850,84
LS62W 6222-6	6	4x630	-	-	15.056,0	15.115,0	15.203,0	15.352,0	15.649,0	15.952,0	1.942,0	1.090,0	1.216,00
LS62W 6300-7	7.5	1x630	3.479,0	3.528,0	3.549,0	3.601,0	3.696,0	3.854,0	-	-	526,0	376,0	231,49
LS62W 6302-7	7.5	1x630	3.987,0	4.028,0	4.100,0	4.172,0	4.264,0	4.484,0	-	-	656,0	439,0	268,49
LS62W 6304-7	7.5	1x630	4.563,0	4.631,0	4.724,0	4.784,0	4.874,0	5.029,0	-	-	876,0	438,0	342,20
LS62W 6306-7	7.5	2x630	5.308,0	5.352,0	5.372,0	5.423,0	5.511,0	5.662,0	6.113,0	-	677,0	547,0	342,20
LS62W 6308-7	7.5	2x630	6.181,0	6.221,0	6.291,0	6.361,0	6.449,0	6.662,0	6.859,0	-	895,0	611,0	416,05
LS62W 6310-7	7.5	2x630	7.696,0	7.764,0	7.855,0	7.915,0	8.003,0	8.157,0	8.456,0	-	1.173,0	612,0	563,74
LS62W 6312-7	7.5	3x630	-	7.465,0	7.486,0	7.535,0	7.625,0	7.774,0	8.228,0	-	1.057,0	698,0	452,90
LS62W 6314-7	7.5	3x630	-	8.955,0	9.025,0	9.095,0	9.182,0	9.397,0	9.592,0	10.006,0	1.346,0	783,0	563,74
LS62W 6316-7	7.5	3x630	-	11.009,0	11.096,0	11.157,0	11.246,0	11.396,0	11.694,0	12.000,0	1.777,0	780,0	785,15
LS62W 6318-7	7.5	4x630	-	-	9.795,0	9.845,0	9.933,0	10.082,0	10.531,0	-	1.114,0	975,0	563,74
LS62W 6320-7	7.5	4x630	-	-	11.274,0	11.343,0	11.431,0	11.641,0	11.834,0	12.242,0	1.479,0	1.092,0	711,30
LS62W 6322-7	7.5	4x630	-	-	14.243,0	14.305,0	14.390,0	14.542,0	14.836,0	15.140,0	1.942,0	1.093,0	1.006,56
LS62W 6400-10	10	1x630	3.368,0	3.417,0	3.438,0	3.491,0	3.584,0	3.743,0	-	-	526,0	376,0	205,38
LS62W 6402-10	10	1x630	3.845,0	3.887,0	3.957,0	4.030,0	4.121,0	4.342,0	-	-	656,0	438,0	233,53
LS62W 6404-10	10	1x630	4.350,0	4.417,0	4.509,0	4.571,0	4.662,0	4.814,0	-	-	874,0	437,0	289,84
LS62W 6406-10	10	2x630	5.049,0	5.095,0	5.114,0	5.164,0	5.254,0	5.403,0	5.856,0	-	678,0	547,0	289,84
LS62W 6408-10	10	2x630	5.902,0	5.941,0	6.011,0	6.081,0	6.170,0	6.383,0	6.579,0	-	893,0	610,0	346,28
LS62W 6410-10	10	2x630	7.277,0	7.345,0	7.432,0	7.494,0	7.584,0	7.736,0	8.036,0	-	1.171,0	610,0	459,02
LS62W 6412-10	10	3x630	-	7.152,0	7.170,0	7.220,0	7.310,0	7.460,0	7.912,0	-	1.056,0	697,0	374,43
LS62W 6414-10	10	3x630	-	8.536,0	8.605,0	8.674,0	8.763,0	8.976,0	9.172,0	9.585,0	1.345,0	782,0	459,02
LS62W 6416-10	10	3x630	-	10.383,0	10.471,0	10.533,0	10.621,0	10.772,0	11.068,0	11.374,0	1.779,0	781,0	628,07
LS62W 6418-10	10	4x630	-	-	9.379,0	9.429,0	9.518,0	9.666,0	10.114,0	-	1.112,0	975,0	459,02
LS62W 6420-10	10	4x630	-	-	10.723,0	10.792,0	10.880,0	11.090,0	11.282,0	11.688,0	1.479,0	1.092,0	571,77
LS62W 6422-10	10	4x630	-	-	13.374,0	13.432,0	13.520,0	13.670,0	13.966,0	14.270,0	1.941,0	1.091,0	797,25
LS62W 6500-12	12	1x630	3.314,0	3.362,0	3.384,0	3.435,0	3.530,0	3.688,0	-	-	526,0	375,0	192,33
LS62W 6502-12	12	1x630	3.773,0	3.814,0	3.886,0	3.957,0	4.050,0	4.269,0	-	-	656,0	439,0	216,13
LS62W 6504-12	12	1x630	4.244,0	4.312,0	4.402,0	4.464,0	4.556,0	4.709,0	-	-	875,0	436,0	263,73
LS62W 6506-12	12	2x630	4.944,0	4.989,0	5.010,0	5.058,0	5.149,0	5.298,0	5.750,0	-	679,0	549,0	263,73
LS62W 6508-12	12	2x630	5.762,0	5.801,0	5.870,0	5.939,0	6.030,0	6.244,0	6.439,0	-	894,0	610,0	311,33
LS62W 6510-12	12	2x630	7.066,0	7.134,0	7.224,0	7.283,0	7.374,0	7.525,0	7.826,0	-	1.173,0	610,0	406,66
LS62W 6512-12	12	3x630	-	6.995,0	7.013,0	7.064,0	7.153,0	7.303,0	7.755,0	-	1.055,0	696,0	335,26
LS62W 6514-12	12	3x630	-	8.324,0	8.395,0	8.465,0	8.553,0	8.767,0	8.962,0	9.376,0	1.347,0	784,0	406,66
LS62W 6516-12	12	3x630	-	10.072,0	10.161,0	10.221,0	10.308,0	10.459,0	10.755,0	11.063,0	1.777,0	781,0	549,60
LS62W 6518-12	12	4x630	-	-	9.170,0	9.221,0	9.309,0	9.457,0	9.904,0	-	1.112,0	974,0	406,66
LS62W 6520-12	12	4x630	-	-	10.447,0	10.516,0	10.603,0	10.814,0	11.007,0	11.413,0	1.481,0	1.092,0	502,00
LS62W 6522-12	12	4x630	-	-	12.959,0	13.018,0	13.107,0	13.256,0	13.551,0	13.857,0	1.941,0	1.092,0	692,53

~ Extra electric defrost [E]

h Extra water defrost [SB]

ACCESSORIES AND SPARE PARTS

Switches and unit coolers	Code	Price
IE	IE0000001	170,0
Motor	Code	Price
GR. VENT.FB063-VDA4M2L A.1	30091177	940,0
Fan guard	Code	Price
GRI. x VENT FB063	234077002	74,2
Electrical heaters	Code	Price

Electrical heaters	Code	Price
RESIST.ELET. RCL12 1215W	30087483	27,8
RESIST.ELET. RCL24 2300W	30087485	39,9
RESIST.ELET. RCL32 3020W	30087486	69,9
RESIST.ELET. RCL36 3375W	30087487	80,9
RESIST.FILO FCL12 1215W	30087489	31,5
RESIST.FILO FCL24 2300W	30087491	43,5
RESIST.FILO FCL32 3020W	30087492	53,1
RESIST.FILO FCL36 3375W	30087493	59,2

Electrical heaters	Code	Price
RESIST.FILO FCL48 4450W	30087495	80,9

Drain tray kit	Code	Price
KIT BAC CS/LS 1200A" L	089001500	315,2
KIT BAC CS/LS 2400A" M	089001505	379,0
KIT BAC CS/LS 2400A" L	089001506	422,3
KIT BAC CS/LS 3600A" M	089001511	471,7
KIT BAC CS/LS 3600A" L	089001512	524,0
KIT BAC CS/LS 4800A" M	089001517	577,0
KIT BAC CS/LS 4800A" L	089001518	736,0
KIT BAC CS/LS 1200A" M	30106338	273,0

Shut-up mounted	Code	Price
SHUT UP 62; 63; 64	10101230	695,0

Air Streamer	Code	Price
AIR STR CH-LH 62-63	234142003	109,3

Kit fan shroud heater	Code	Price
SHRHEA - D=630	10100741	81,0

Drain line electric heater	Code	Price
KIT RST	30101036	58,3



Industrial ammonia unit coolers

LS62A ^{N H}			3 Without defrost	Electric defrost	Hot gas defrost in the coil, electric defrost in the drain try	Water defrost	Hot gas defrost for the coil and the drain tray	Extra alupaint	Extra insulated drain tray	Wiring
Model	fin	fan	N	E	G	SB	GB			
N e w										
LS62A 6100-4 PT	4.5	1x630	5.738,0	6.263,0	5.891,0	6.113,0	6.207,0	301,26	469,7	216,3
LS62A 6102-4 PT	4.5	1x630	6.596,0	7.252,0	6.773,0	7.035,0	7.164,0	361,51	469,7	216,3
LS62A 6106-4 PT	4.5	2x630	9.343,0	10.020,0	9.587,0	9.890,0	10.082,0	481,87	671,6	329,6
LS62A 6108-4 PT	4.5	2x630	11.027,0	11.920,0	11.319,0	11.637,0	11.927,0	602,09	671,6	329,6
LS62A 6112-4 PT	4.5	3x630	12.835,0	13.891,0	13.176,0	13.531,0	13.798,0	662,34	873,5	442,9
LS62A 6114-4 PT	4.5	3x630	14.788,0	16.133,0	15.198,0	15.571,0	15.962,0	842,81	873,5	442,9
LS62A 6118-4 PT	4.5	4x630	15.814,0	16.926,0	16.264,0	16.788,0	17.054,0	842,81	1.075,4	556,2
LS62A 6120-4 PT	4.5	4x630	19.150,0	20.630,0	19.674,0	20.241,0	20.675,0	1.083,53	1.075,4	556,2
LS62A 6200-6 PT	6	1x630	5.561,0	6.086,0	5.707,0	5.937,0	6.031,0	257,74	469,7	216,3
LS62A 6202-6 PT	6	1x630	6.346,0	7.001,0	6.513,0	6.783,0	6.912,0	303,30	469,7	216,3
LS62A 6204-6 PT	6	1x630	7.648,0	8.523,0	7.847,0	8.084,0	8.214,0	394,56	469,7	216,3
LS62A 6206-6 PT	6	2x630	8.965,0	9.643,0	9.196,0	9.513,0	9.705,0	394,56	671,6	329,6
LS62A 6208-6 PT	6	2x630	10.552,0	11.444,0	10.826,0	11.162,0	11.453,0	485,81	671,6	329,6
LS62A 6210-6 PT	6	2x630	11.910,0	13.082,0	12.249,0	12.520,0	12.810,0	668,33	671,6	329,6
LS62A 6212-6 PT	6	3x630	12.288,0	13.345,0	12.609,0	12.985,0	13.251,0	531,51	873,5	442,9
LS62A 6214-6 PT	6	3x630	13.420,0	14.765,0	13.804,0	14.202,0	14.593,0	668,33	873,5	442,9
LS62A 6216-6 PT	6	3x630	16.346,0	18.124,0	16.824,0	17.129,0	17.519,0	942,09	873,5	442,9
LS62A 6218-6 PT	6	4x630	15.104,0	16.217,0	15.526,0	16.078,0	16.344,0	668,33	1.075,4	556,2
LS62A 6220-6 PT	6	4x630	18.133,0	19.611,0	18.619,0	19.223,0	19.659,0	850,84	1.075,4	556,2
LS62A 6222-6 PT	6	4x630	21.362,0	23.305,0	21.985,0	22.455,0	22.889,0	1.216,00	1.075,4	556,2
LS62A 6300-7 PT	7.5	1x630	5.456,0	5.980,0	5.598,0	5.830,0	5.924,0	231,49	469,7	216,3
LS62A 6302-7 PT	7.5	1x630	6.214,0	6.871,0	6.376,0	6.653,0	6.783,0	268,49	469,7	216,3
LS62A 6304-7 PT	7.5	1x630	7.454,0	8.331,0	7.645,0	7.892,0	8.021,0	342,20	469,7	216,3
LS62A 6306-7 PT	7.5	2x630	8.741,0	9.420,0	8.963,0	9.290,0	9.481,0	342,20	671,6	329,6
LS62A 6308-7 PT	7.5	2x630	9.991,0	10.885,0	10.252,0	10.602,0	10.892,0	416,05	671,6	329,6
LS62A 6310-7 PT	7.5	2x630	11.540,0	12.712,0	11.863,0	12.152,0	12.440,0	563,74	671,6	329,6
LS62A 6312-7 PT	7.5	3x630	11.340,0	12.396,0	11.646,0	12.036,0	12.302,0	452,90	873,5	442,9
LS62A 6314-7 PT	7.5	3x630	13.019,0	14.364,0	13.387,0	13.801,0	14.192,0	563,74	873,5	442,9
LS62A 6316-7 PT	7.5	3x630	15.791,0	17.569,0	16.244,0	16.574,0	16.964,0	785,15	873,5	442,9
LS62A 6318-7 PT	7.5	4x630	14.684,0	15.796,0	15.088,0	15.657,0	15.923,0	563,74	1.075,4	556,2
LS62A 6320-7 PT	7.5	4x630	17.058,0	18.537,0	17.523,0	18.150,0	18.583,0	711,30	1.075,4	556,2
LS62A 6322-7 PT	7.5	4x630	20.556,0	22.495,0	21.146,0	21.646,0	22.081,0	1.006,56	1.075,4	556,2
LS62A 6400-10 PT	10	1x630	5.329,0	5.855,0	5.467,0	5.705,0	5.799,0	205,38	469,7	216,3
LS62A 6402-10 PT	10	1x630	6.065,0	6.722,0	6.221,0	6.502,0	6.631,0	233,53	469,7	216,3
LS62A 6404-10 PT	10	1x630	7.274,0	8.149,0	7.457,0	7.714,0	7.840,0	289,84	469,7	216,3
LS62A 6406-10 PT	10	2x630	8.358,0	9.039,0	8.570,0	8.907,0	9.099,0	289,84	671,6	329,6
LS62A 6408-10 PT	10	2x630	9.702,0	10.597,0	9.949,0	10.313,0	10.603,0	346,28	671,6	329,6
LS62A 6410-10 PT	10	2x630	11.111,0	12.283,0	11.414,0	11.721,0	12.010,0	459,02	671,6	329,6
LS62A 6412-10 PT	10	3x630	11.009,0	12.066,0	11.303,0	11.706,0	11.972,0	374,43	873,5	442,9
LS62A 6414-10 PT	10	3x630	12.244,0	13.589,0	12.593,0	13.024,0	13.416,0	459,02	873,5	442,9
LS62A 6416-10 PT	10	3x630	15.222,0	17.002,0	15.651,0	16.005,0	16.397,0	628,07	873,5	442,9
LS62A 6418-10 PT	10	4x630	13.802,0	14.912,0	14.188,0	14.775,0	15.041,0	459,02	1.075,4	556,2
LS62A 6420-10 PT	10	4x630	16.413,0	17.893,0	16.857,0	17.506,0	17.941,0	571,77	1.075,4	556,2
LS62A 6422-10 PT	10	4x630	19.426,0	21.368,0	19.981,0	20.519,0	20.952,0	797,25	1.075,4	556,2
LS62A 6500-12 PT	12	1x630	5.277,0	5.802,0	5.413,0	5.652,0	5.744,0	192,33	469,7	216,3
LS62A 6502-12 PT	12	1x630	5.998,0	6.654,0	6.151,0	6.436,0	6.565,0	216,13	469,7	216,3
LS62A 6504-12 PT	12	1x630	7.179,0	8.056,0	7.357,0	7.618,0	7.747,0	263,73	469,7	216,3
LS62A 6506-12 PT	12	2x630	8.248,0	8.927,0	8.456,0	8.796,0	8.988,0	263,73	671,6	329,6
LS62A 6508-12 PT	12	2x630	8.419,0	9.312,0	8.660,0	9.030,0	9.319,0	311,33	671,6	329,6
LS62A 6510-12 PT	12	2x630	10.921,0	12.094,0	11.217,0	11.532,0	11.820,0	406,66	671,6	329,6
LS62A 6512-12 PT	12	3x630	10.503,0	11.560,0	10.791,0	11.200,0	11.466,0	335,26	873,5	442,9
LS62A 6514-12 PT	12	3x630	12.038,0	13.383,0	12.379,0	12.818,0	13.211,0	406,66	873,5	442,9
LS62A 6516-12 PT	12	3x630	14.939,0	16.717,0	15.354,0	15.720,0	16.112,0	549,60	873,5	442,9
LS62A 6518-12 PT	12	4x630	12.313,0	13.425,0	12.692,0	13.286,0	13.552,0	406,66	1.075,4	556,2
LS62A 6520-12 PT	12	4x630	16.104,0	17.584,0	16.535,0	17.197,0	17.631,0	502,00	1.075,4	556,2
LS62A 6522-12 PT	12	4x630	19.013,0	20.953,0	19.549,0	20.105,0	20.538,0	692,53	1.075,4	556,2

ACCESSORIES AND SPARE PARTS

Switches and unit coolers	Code	Price
IE	IE0000001	170,0

Motor	Code	Price
GR. VENT. FB063-VDA4M2L A.1	30091177	940,0

Fan guard	Code	Price
-----------	------	-------

Fan guard	Code	Price
GRI. x VENT FB063	234077002	74,2

Electrical heaters	Code	Price
RESIST.ELET. RCL12 1215W	30087483	27,8
RESIST.ELET. RCL24 2300W	30087485	39,9
RESIST.ELET. RCL32 3020W	30087486	69,9

Electrical heaters	Code	Price
RESIST.ELET. RCL36 3375W	30087487	80,9
RESIST.FILO FCL12 1215W	30087489	31,5
RESIST.FILO FCL24 2300W	30087491	43,5
RESIST.FILO FCL32 3020W	30087492	53,1
RESIST.FILO FCL36 3375W	30087493	59,2
RESIST.FILO FCL48 4450W	30087495	80,9

Drain tray kit	Code	Price
KIT BAC CS/LS 1200A" L	089001500	315,2
KIT BAC CS/LS 2400A" M	089001505	379,0
KIT BAC CS/LS 2400A" L	089001506	422,3
KIT BAC CS/LS 3600A" M	089001511	471,7
KIT BAC CS/LS 3600A" L	089001512	524,0
KIT BAC CS/LS 4800A" M	089001517	577,0
KIT BAC CS/LS 4800A" L	089001518	736,0
KIT BAC CS/LS 1200A" M	30106338	273,0

Shut-up mounted	Code	Price
SHUT UP 62; 63; 64	10101230	695,0

Air Streamer	Code	Price
AIR STR CH-LH 62-63	234142003	109,3

Kit fan shroud heater	Code	Price
SHRHEA - D=630	10100741	81,0

Drain line electric heater	Code	Price
KIT RST	30101036	58,3

Industrial unit coolers for cold rooms



LS63			Without defrost	Electric defrost	Hot gas defrost in the coil, electric defrost in the drain try	Water defrost	Hot gas defrost for the coil and the drain tray	Extra alupaint	Extra insulated drain tray	Wiring
Model	fin	fan	N	E	G	SB	GB			
LS63H 6600-4	4.5	1x630	4.505,0	5.218,0	4.684,0	4.879,0	4.973,0	352,81	469,7	216,3
LS63H 6602-4	4.5	1x630	5.247,0	6.171,0	5.457,0	5.687,0	5.815,0	430,19	469,7	216,3
LS63H 6606-4	4.5	2x630	7.240,0	8.204,0	7.529,0	7.787,0	7.978,0	584,96	671,6	329,6
LS63H 6608-4	4.5	2x630	8.654,0	9.892,0	9.000,0	9.263,0	9.553,0	739,73	671,6	329,6
LS63H 6612-4	4.5	3x630	10.093,0	11.621,0	10.495,0	10.789,0	11.056,0	816,97	873,5	442,9
LS63H 6614-4	4.5	3x630	12.322,0	14.206,0	12.814,0	13.105,0	13.495,0	1.049,13	873,5	442,9
LS63H 6618-4	4.5	4x630	13.423,0	15.017,0	13.960,0	14.397,0	14.663,0	1.049,13	1.075,4	556,2
LS63H 6620-4	4.5	4x630	15.746,0	17.803,0	16.376,0	16.837,0	17.271,0	1.358,53	1.075,4	556,2
LS63H 6700-6	6	1x630	4.277,0	4.991,0	4.448,0	4.653,0	4.746,0	296,77	469,7	216,3
LS63H 6702-6	6	1x630	4.944,0	5.868,0	5.141,0	5.382,0	5.511,0	355,53	469,7	216,3
LS63H 6704-6	6	1x630	6.018,0	7.292,0	6.259,0	6.458,0	6.586,0	472,76	469,7	216,3
LS63H 6706-6	6	2x630	6.775,0	7.743,0	7.047,0	7.324,0	7.515,0	472,76	671,6	329,6
LS63H 6708-6	6	2x630	8.046,0	9.283,0	8.367,0	8.656,0	8.947,0	590,13	671,6	329,6
LS63H 6710-6	6	2x630	10.222,0	11.917,0	10.631,0	10.831,0	11.122,0	824,86	671,6	329,6
LS63H 6712-6	6	3x630	9.412,0	10.943,0	9.789,0	10.109,0	10.375,0	648,88	873,5	442,9
LS63H 6714-6	6	3x630	11.417,0	13.299,0	11.872,0	12.197,0	12.589,0	824,86	873,5	442,9
LS63H 6716-6	6	3x630	14.706,0	17.314,0	15.296,0	15.488,0	15.878,0	1.176,83	873,5	442,9
LS63H 6718-6	6	4x630	12.515,0	14.109,0	13.014,0	13.488,0	13.754,0	824,86	1.075,4	556,2
LS63H 6720-6	6	4x630	14.534,0	16.592,0	15.116,0	15.627,0	16.061,0	1.059,46	1.075,4	556,2
LS63H 6722-6	6	4x630	19.000,0	21.801,0	19.758,0	20.091,0	20.526,0	1.528,80	1.075,4	556,2
LS63H 6800-7	7.5	1x630	4.084,0	4.800,0	4.248,0	4.460,0	4.555,0	263,18	469,7	216,3
LS63H 6802-7	7.5	1x630	4.764,0	5.689,0	4.954,0	5.204,0	5.332,0	310,65	469,7	216,3
LS63H 6804-7	7.5	1x630	5.750,0	7.023,0	5.981,0	6.189,0	6.317,0	405,57	469,7	216,3
LS63H 6806-7	7.5	2x630	6.503,0	7.470,0	6.762,0	7.050,0	7.242,0	405,57	671,6	329,6
LS63H 6808-7	7.5	2x630	7.688,0	8.924,0	7.995,0	8.297,0	8.587,0	500,37	671,6	329,6
LS63H 6810-7	7.5	2x630	9.683,0	11.378,0	10.069,0	10.293,0	10.583,0	690,22	671,6	329,6
LS63H 6812-7	7.5	3x630	9.010,0	10.539,0	9.370,0	9.707,0	9.972,0	547,83	873,5	442,9
LS63H 6814-7	7.5	3x630	10.903,0	12.785,0	11.338,0	11.685,0	12.076,0	690,22	873,5	442,9
LS63H 6816-7	7.5	3x630	13.898,0	16.506,0	14.454,0	14.681,0	15.072,0	975,01	873,5	442,9
LS63H 6818-7	7.5	4x630	11.977,0	13.570,0	12.456,0	12.949,0	13.216,0	690,22	1.075,4	556,2
LS63H 6820-7	7.5	4x630	13.832,0	15.890,0	14.386,0	14.924,0	15.357,0	880,08	1.075,4	556,2
LS63H 6822-7	7.5	4x630	17.923,0	20.723,0	18.641,0	19.014,0	19.448,0	1.259,65	1.075,4	556,2
LS63H 6900-10	10	1x630	3.961,0	4.677,0	4.121,0	4.337,0	4.432,0	229,45	469,7	216,3
LS63H 6902-10	10	1x630	4.597,0	5.522,0	4.781,0	5.037,0	5.164,0	265,77	469,7	216,3
LS63H 6904-10	10	1x630	5.475,0	6.749,0	5.694,0	5.913,0	6.041,0	338,25	469,7	216,3
LS63H 6906-10	10	2x630	6.161,0	7.129,0	6.409,0	6.708,0	6.900,0	338,25	671,6	329,6
LS63H 6908-10	10	2x630	7.259,0	8.496,0	7.548,0	7.868,0	8.159,0	410,74	671,6	329,6
LS63H 6910-10	10	2x630	9.132,0	10.829,0	9.497,0	9.742,0	10.032,0	555,72	671,6	329,6
LS63H 6912-10	10	3x630	8.603,0	10.131,0	8.947,0	9.299,0	9.566,0	446,92	873,5	442,9
LS63H 6914-10	10	3x630	10.354,0	12.236,0	10.768,0	11.134,0	11.526,0	555,72	873,5	442,9
LS63H 6916-10	10	3x630	13.075,0	15.682,0	13.596,0	13.857,0	14.247,0	773,05	873,5	442,9
LS63H 6918-10	10	4x630	11.426,0	13.021,0	11.883,0	12.401,0	12.666,0	555,72	1.075,4	556,2
LS63H 6920-10	10	4x630	13.100,0	15.155,0	13.622,0	14.190,0	14.626,0	700,56	1.075,4	556,2
LS63H 6922-10	10	4x630	16.824,0	19.625,0	17.497,0	17.916,0	18.350,0	990,51	1.075,4	556,2
LS63H 7000-12	12	1x630	3.893,0	4.609,0	4.050,0	4.269,0	4.363,0	212,73	469,7	216,3
LS63H 7002-12	12	1x630	4.507,0	5.429,0	4.687,0	4.944,0	5.073,0	243,33	469,7	216,3
LS63H 7004-12	12	1x630	5.337,0	6.611,0	5.551,0	5.775,0	5.905,0	304,53	469,7	216,3
LS63H 7006-12	12	2x630	6.021,0	6.988,0	6.262,0	6.569,0	6.760,0	304,53	671,6	329,6
LS63H 7008-12	12	2x630	7.076,0	8.314,0	7.358,0	7.686,0	7.976,0	365,86	671,6	329,6
LS63H 7010-12	12	2x630	8.857,0	10.555,0	9.211,0	9.469,0	9.758,0	488,40	671,6	329,6
LS63H 7012-12	12	3x630	8.396,0	9.926,0	8.732,0	9.093,0	9.359,0	396,46	873,5	442,9
LS63H 7014-12	12	3x630	10.079,0	11.960,0	10.482,0	10.861,0	11.253,0	488,40	873,5	442,9
LS63H 7016-12	12	3x630	12.662,0	15.271,0	13.170,0	13.446,0	13.835,0	672,13	873,5	442,9
LS63H 7018-12	12	4x630	11.153,0	12.746,0	11.599,0	12.125,0	12.391,0	488,40	1.075,4	556,2
LS63H 7020-12	12	4x630	12.733,0	14.791,0	13.243,0	13.826,0	14.259,0	610,93	1.075,4	556,2
LS63H 7022-12	12	4x630	16.274,0	19.075,0	16.925,0	17.366,0	17.800,0	855,87	1.075,4	556,2

ACCESSORIES AND SPARE PARTS

Switches and unit coolers	Code	Price
IE	IE0000001	170,0
Motor	Code	Price
GR.VENT.FB063-VDA4M2L A.1	30091177	940,0
Fan guard	Code	Price
GRI. x VENT FB063	234077002	74,2
Electrical heaters	Code	Price

Electrical heaters	Code	Price
RESIST.ELET. RCL12 1215W	30087483	27,8
RESIST.ELET. RCL24 2300W	30087485	39,9
RESIST.ELET. RCL36 3375W	30087487	80,9
RESIST.FILO FCL12 1215W	30087489	31,5
RESIST.FILO FCL24 2300W	30087491	43,5
RESIST.FILO FCL36 3375W	30087493	59,2
RESIST.FILO FCL48 4450W	30087495	80,9
Drain tray kit	Code	Price

Drain tray kit	Code	Price
KIT BAC CS/LS 1200A" L	089001500	315,2
KIT BAC CS/LS 2400A" M	089001505	379,0
KIT BAC CS/LS 2400A" L	089001506	422,3
KIT BAC CS/LS 3600A" M	089001511	471,7
KIT BAC CS/LS 3600A" L	089001512	524,0
KIT BAC CS/LS 4800A" M	089001517	577,0
KIT BAC CS/LS 4800A" L	089001518	736,0
KIT BAC CS/LS 1200A" M	30106338	273,0
Shut-up mounted	Code	Price
SHUT UP 62; 63; 64	10101230	695,0
Air Streamer	Code	Price
AIR STR CH-LH 62-63	234142003	109,3
Kit fan shroud heater	Code	Price
SHRHEA - D=630	10100741	81,0
Drain line electric heater	Code	Price
KIT RST	30101036	58,3

Industrial air coolers for glycol water



			Circuit type								Optionals		
LS63W			B	C	D	E	F	G	H	L	~	h	Alupaint
Model	fin	fan											
LS63W 6600-4	4.5	1x630	4.490,0	4.584,0	4.697,0	4.898,0	-	-	-	-	715,0	376,0	352,81
LS63W 6602-4	4.5	1x630	5.217,0	5.260,0	5.352,0	5.480,0	5.757,0	-	-	-	924,0	439,0	430,19
LS63W 6606-4	4.5	2x630	7.228,0	7.322,0	7.436,0	7.638,0	8.251,0	-	-	-	965,0	546,0	584,96
LS63W 6608-4	4.5	2x630	8.696,0	8.737,0	8.829,0	8.957,0	9.233,0	9.495,0	-	-	1.237,0	610,0	739,73
LS63W 6612-4	4.5	3x630	-	10.372,0	10.486,0	10.688,0	11.303,0	-	-	-	1.530,0	696,0	816,97
LS63W 6614-4	4.5	3x630	-	-	12.659,0	12.787,0	13.065,0	13.327,0	13.878,0	-	1.885,0	781,0	1.049,13
LS63W 6618-4	4.5	4x630	-	-	13.600,0	13.799,0	14.399,0	-	-	-	1.596,0	976,0	1.049,13
LS63W 6620-4	4.5	4x630	-	-	16.135,0	16.263,0	16.541,0	16.800,0	17.348,0	-	2.056,0	1.091,0	1.358,53
LS63W 6700-6	6	1x630	4.256,0	4.350,0	4.463,0	4.664,0	-	-	-	-	716,0	376,0	296,77
LS63W 6702-6	6	1x630	4.906,0	4.948,0	5.041,0	5.168,0	5.446,0	-	-	-	923,0	438,0	355,53
LS63W 6704-6	6	1x630	5.784,0	5.920,0	6.123,0	6.329,0	6.740,0	-	-	-	1.274,0	438,0	472,76
LS63W 6706-6	6	2x630	6.758,0	6.852,0	6.967,0	7.168,0	-	-	-	-	966,0	548,0	472,76
LS63W 6708-6	6	2x630	8.074,0	8.114,0	8.207,0	8.335,0	8.611,0	8.871,0	-	-	1.237,0	610,0	590,13
LS63W 6710-6	6	2x630	10.009,0	10.143,0	10.343,0	10.547,0	10.952,0	11.353,0	-	-	1.696,0	610,0	824,86
LS63W 6712-6	6	3x630	-	9.672,0	9.786,0	9.987,0	10.602,0	-	-	-	1.530,0	697,0	648,88
LS63W 6714-6	6	3x630	-	11.633,0	11.726,0	11.853,0	12.130,0	12.393,0	12.943,0	-	1.883,0	782,0	824,86
LS63W 6716-6	6	3x630	-	14.930,0	15.133,0	15.338,0	15.751,0	16.156,0	-	-	2.607,0	782,0	1.176,83
LS63W 6718-6	6	4x630	-	-	12.688,0	12.885,0	13.486,0	-	-	-	1.595,0	974,0	824,86
LS63W 6720-6	6	4x630	-	-	14.892,0	15.018,0	15.298,0	15.558,0	16.106,0	-	2.057,0	1.091,0	1.059,46
LS63W 6722-6	6	4x630	-	-	19.459,0	19.663,0	20.073,0	20.475,0	-	-	2.800,0	1.091,0	1.528,80
LS63W 6800-7	7.5	1x630	4.059,0	4.154,0	4.267,0	4.466,0	-	-	-	-	716,0	376,0	263,18
LS63W 6802-7	7.5	1x630	4.723,0	4.763,0	4.856,0	4.984,0	5.261,0	-	-	-	921,0	437,0	310,65
LS63W 6804-7	7.5	1x630	5.505,0	5.641,0	5.844,0	6.050,0	6.462,0	-	-	-	1.272,0	437,0	405,57
LS63W 6806-7	7.5	2x630	6.481,0	6.576,0	6.689,0	6.891,0	-	-	-	-	967,0	548,0	405,57
LS63W 6808-7	7.5	2x630	7.705,0	7.748,0	7.839,0	7.966,0	8.243,0	8.505,0	-	-	1.237,0	610,0	500,37
LS63W 6810-7	7.5	2x630	9.458,0	9.592,0	9.793,0	9.996,0	10.403,0	10.802,0	-	-	1.698,0	610,0	690,22
LS63W 6812-7	7.5	3x630	-	9.257,0	9.370,0	9.572,0	10.187,0	-	-	-	1.529,0	696,0	547,83
LS63W 6814-7	7.5	3x630	-	11.104,0	11.197,0	11.324,0	11.603,0	11.866,0	12.415,0	-	1.882,0	781,0	690,22
LS63W 6816-7	7.5	3x630	-	14.092,0	14.293,0	14.501,0	14.912,0	15.317,0	-	-	2.607,0	782,0	975,01
LS63W 6818-7	7.5	4x630	-	-	12.145,0	12.341,0	12.943,0	-	-	-	1.595,0	973,0	690,22
LS63W 6820-7	7.5	4x630	-	-	14.170,0	14.296,0	14.576,0	14.836,0	15.384,0	-	2.056,0	1.089,0	880,08
LS63W 6822-7	7.5	4x630	-	-	18.349,0	18.553,0	18.964,0	19.366,0	-	-	2.800,0	1.091,0	1.259,65
LS63W 6900-10	10	1x630	3.936,0	4.030,0	4.143,0	4.344,0	-	-	-	-	714,0	376,0	229,45
LS63W 6902-10	10	1x630	4.548,0	4.592,0	4.684,0	4.811,0	5.090,0	-	-	-	925,0	440,0	265,77
LS63W 6904-10	10	1x630	5.220,0	5.356,0	5.559,0	5.766,0	6.177,0	-	-	-	1.274,0	440,0	338,25
LS63W 6906-10	10	2x630	6.133,0	6.227,0	6.342,0	6.544,0	-	-	-	-	967,0	548,0	338,25
LS63W 6908-10	10	2x630	7.267,0	7.309,0	7.401,0	7.528,0	7.805,0	8.067,0	-	-	1.239,0	611,0	410,74
LS63W 6910-10	10	2x630	8.896,0	9.031,0	9.231,0	9.434,0	9.840,0	10.240,0	-	-	1.695,0	609,0	555,72
LS63W 6912-10	10	3x630	-	8.836,0	8.950,0	9.152,0	9.765,0	-	-	-	1.531,0	697,0	446,92
LS63W 6914-10	10	3x630	-	10.538,0	10.631,0	10.757,0	11.039,0	11.298,0	11.849,0	-	1.883,0	783,0	555,72
LS63W 6916-10	10	3x630	-	13.238,0	13.439,0	13.646,0	14.057,0	14.463,0	-	-	2.608,0	782,0	773,05
LS63W 6918-10	10	4x630	-	-	11.592,0	11.789,0	12.389,0	-	-	-	1.595,0	974,0	555,72
LS63W 6920-10	10	4x630	-	-	13.417,0	13.545,0	13.824,0	14.084,0	14.631,0	-	2.056,0	1.091,0	700,56
LS63W 6922-10	10	4x630	-	-	17.217,0	17.421,0	17.830,0	18.233,0	-	-	2.801,0	1.092,0	990,51
LS63W 7000-12	12	1x630	3.867,0	3.958,0	4.074,0	4.272,0	-	-	-	-	714,0	375,0	212,73
LS63W 7002-12	12	1x630	4.457,0	4.497,0	4.591,0	4.718,0	4.997,0	-	-	-	922,0	437,0	243,33
LS63W 7004-12	12	1x630	5.078,0	5.214,0	5.417,0	5.623,0	6.035,0	-	-	-	1.273,0	438,0	304,53
LS63W 7006-12	12	2x630	5.992,0	6.086,0	6.201,0	6.400,0	-	-	-	-	967,0	549,0	304,53
LS63W 7008-12	12	2x630	7.080,0	7.120,0	7.213,0	7.341,0	7.618,0	7.880,0	-	-	1.237,0	610,0	365,86
LS63W 7010-12	12	2x630	8.615,0	8.749,0	8.950,0	9.153,0	9.559,0	9.959,0	-	-	1.697,0	611,0	488,40
LS63W 7012-12	12	3x630	-	8.623,0	8.737,0	8.939,0	9.553,0	-	-	-	1.530,0	699,0	396,46
LS63W 7014-12	12	3x630	-	10.254,0	10.347,0	10.476,0	10.753,0	11.016,0	11.566,0	-	1.884,0	782,0	488,40
LS63W 7016-12	12	3x630	-	12.811,0	13.012,0	13.220,0	13.631,0	14.037,0	-	-	2.607,0	782,0	672,13
LS63W 7018-12	12	4x630	-	-	11.317,0	11.513,0	12.114,0	-	-	-	1.594,0	972,0	488,40
LS63W 7020-12	12	4x630	-	-	13.041,0	13.170,0	13.447,0	13.707,0	14.256,0	-	2.058,0	1.093,0	610,93
LS63W 7022-12	12	4x630	-	-	16.650,0	16.856,0	17.266,0	17.667,0	-	-	2.802,0	1.093,0	855,87

~ Extra electric defrost [E]

h Extra water defrost [SB]

ACCESSORIES AND SPARE PARTS

Switches and unit coolers	Code	Price
IE	IE0000001	170,0
Motor	Code	Price
GR. VENT.FB063-VDA4M2L A.1	30091177	940,0
Fan guard	Code	Price
GRI. x VENT FB063	234077002	74,2
Electrical heaters	Code	Price

Electrical heaters	Code	Price
RESIST.ELET. RCL12 1215W	30087483	27,8
RESIST.ELET. RCL24 2300W	30087485	39,9
RESIST.ELET. RCL36 3375W	30087487	80,9
RESIST.FILO FCL12 1215W	30087489	31,5
RESIST.FILO FCL24 2300W	30087491	43,5
RESIST.FILO FCL36 3375W	30087493	59,2
RESIST.FILO FCL48 4450W	30087495	80,9

Drain tray kit	Code	Price
KIT BAC CS/LS 1200A" L	089001500	315,2
KIT BAC CS/LS 2400A" M	089001505	379,0
KIT BAC CS/LS 2400A" L	089001506	422,3
KIT BAC CS/LS 3600A" M	089001511	471,7
KIT BAC CS/LS 3600A" L	089001512	524,0
KIT BAC CS/LS 4800A" M	089001517	577,0
KIT BAC CS/LS 4800A" L	089001518	736,0
KIT BAC CS/LS 1200A" M	30106338	273,0
Shut-up mounted	Code	Price
SHUT UP 62; 63; 64	10101230	695,0
Air Streamer	Code	Price
AIR STR CH-LH 62-63	234142003	109,3
Kit fan shroud heater	Code	Price
SHRHEA - D=630	10100741	81,0
Drain line electric heater	Code	Price
KIT RST	30101036	58,3



Industrial ammonia unit coolers

LS63A ^{NH}			3 Without defrost	Electric defrost	Hot gas defrost in the coil, electric defrost in the drain try	Water defrost	Hot gas defrost for the coil and the drain tray	Extra alupaint	Extra insulated drain tray	Wiring
Model	fin	fan	N	E	G	SB	GB			
N e w										
LS63A 6600-4 PT	4.5	1x630	6.677,0	7.390,0	6.857,0	7.051,0	7.145,0	352,81	469,7	216,3
LS63A 6602-4 PT	4.5	1x630	7.295,0	8.219,0	7.506,0	7.735,0	7.864,0	430,19	469,7	216,3
LS63A 6606-4 PT	4.5	2x630	11.274,0	12.238,0	11.564,0	11.821,0	12.013,0	584,96	671,6	329,6
LS63A 6608-4 PT	4.5	2x630	12.511,0	13.749,0	12.857,0	13.120,0	13.411,0	739,73	671,6	329,6
LS63A 6612-4 PT	4.5	3x630	14.581,0	16.109,0	14.982,0	15.277,0	15.544,0	816,97	873,5	442,9
LS63A 6614-4 PT	4.5	3x630	18.157,0	20.041,0	18.649,0	18.940,0	19.330,0	1.049,13	873,5	442,9
LS63A 6618-4 PT	4.5	4x630	19.103,0	20.698,0	19.640,0	20.078,0	20.344,0	1.049,13	1.075,4	556,2
LS63A 6620-4 PT	4.5	4x630	23.406,0	25.463,0	24.036,0	24.498,0	24.931,0	1.358,53	1.075,4	556,2
LS63A 6700-6 PT	6	1x630	6.447,0	7.162,0	6.618,0	6.823,0	6.916,0	296,77	469,7	216,3
LS63A 6702-6 PT	6	1x630	7.704,0	8.628,0	7.901,0	8.142,0	8.271,0	355,53	469,7	216,3
LS63A 6704-6 PT	6	1x630	9.725,0	10.999,0	9.966,0	10.165,0	10.293,0	472,76	469,7	216,3
LS63A 6706-6 PT	6	2x630	10.235,0	11.202,0	10.507,0	10.784,0	10.975,0	472,76	671,6	329,6
LS63A 6708-6 PT	6	2x630	11.957,0	13.194,0	12.278,0	12.567,0	12.857,0	590,13	671,6	329,6
LS63A 6710-6 PT	6	2x630	14.791,0	16.486,0	15.200,0	15.401,0	15.691,0	824,86	671,6	329,6
LS63A 6712-6 PT	6	3x630	13.897,0	15.427,0	14.274,0	14.594,0	14.860,0	648,88	873,5	442,9
LS63A 6714-6 PT	6	3x630	17.262,0	19.145,0	17.717,0	18.043,0	18.434,0	824,86	873,5	442,9
LS63A 6716-6 PT	6	3x630	19.480,0	22.088,0	20.070,0	20.262,0	20.653,0	1.176,83	873,5	442,9
LS63A 6718-6 PT	6	4x630	18.143,0	19.738,0	18.643,0	19.117,0	19.383,0	824,86	1.075,4	556,2
LS63A 6720-6 PT	6	4x630	22.063,0	24.121,0	22.645,0	23.155,0	23.589,0	1.059,46	1.075,4	556,2
LS63A 6722-6 PT	6	4x630	25.619,0	28.420,0	26.377,0	26.710,0	27.145,0	1.528,80	1.075,4	556,2
LS63A 6800-7 PT	7.5	1x630	6.315,0	7.031,0	6.479,0	6.691,0	6.786,0	263,18	469,7	216,3
LS63A 6802-7 PT	7.5	1x630	7.545,0	8.470,0	7.735,0	7.985,0	8.113,0	310,65	469,7	216,3
LS63A 6804-7 PT	7.5	1x630	9.488,0	10.760,0	9.719,0	9.927,0	10.055,0	405,57	469,7	216,3
LS63A 6806-7 PT	7.5	2x630	9.968,0	10.934,0	10.227,0	10.515,0	10.707,0	405,57	671,6	329,6
LS63A 6808-7 PT	7.5	2x630	11.628,0	12.864,0	11.935,0	12.236,0	12.527,0	500,37	671,6	329,6
LS63A 6810-7 PT	7.5	2x630	15.118,0	16.814,0	15.505,0	15.728,0	16.019,0	690,22	671,6	329,6
LS63A 6812-7 PT	7.5	3x630	13.491,0	15.019,0	13.850,0	14.187,0	14.453,0	547,83	873,5	442,9
LS63A 6814-7 PT	7.5	3x630	15.619,0	17.502,0	16.055,0	16.402,0	16.792,0	690,22	873,5	442,9
LS63A 6816-7 PT	7.5	3x630	18.178,0	20.786,0	18.735,0	18.961,0	19.353,0	975,01	873,5	442,9
LS63A 6818-7 PT	7.5	4x630	17.574,0	19.167,0	18.053,0	18.546,0	18.813,0	690,22	1.075,4	556,2
LS63A 6820-7 PT	7.5	4x630	20.284,0	22.342,0	20.838,0	21.376,0	21.809,0	880,08	1.075,4	556,2
LS63A 6822-7 PT	7.5	4x630	24.568,0	27.367,0	25.285,0	25.658,0	26.093,0	1.259,65	1.075,4	556,2
LS63A 6900-10 PT	10	1x630	6.076,0	6.792,0	6.236,0	6.452,0	6.547,0	229,45	469,7	216,3
LS63A 6902-10 PT	10	1x630	7.321,0	8.246,0	7.506,0	7.761,0	7.889,0	265,77	469,7	216,3
LS63A 6904-10 PT	10	1x630	9.249,0	10.522,0	9.468,0	9.687,0	9.815,0	338,25	469,7	216,3
LS63A 6906-10 PT	10	2x630	9.432,0	10.399,0	9.679,0	9.979,0	10.170,0	338,25	671,6	329,6
LS63A 6910-10 PT	10	2x630	10.370,0	12.067,0	10.735,0	10.980,0	11.270,0	555,72	671,6	329,6
LS63A 6908-10 PT	10	2x630	10.414,0	11.651,0	10.703,0	11.023,0	11.314,0	410,74	671,6	329,6
LS63A 6912-10 PT	10	3x630	12.426,0	13.954,0	12.770,0	13.122,0	13.389,0	446,92	873,5	442,9
LS63A 6914-10 PT	10	3x630	15.076,0	16.959,0	15.490,0	15.857,0	16.248,0	555,72	873,5	442,9
LS63A 6916-10 PT	10	3x630	17.448,0	20.055,0	17.969,0	18.230,0	18.620,0	773,05	873,5	442,9
LS63A 6918-10 PT	10	4x630	16.991,0	18.586,0	17.448,0	17.966,0	18.231,0	555,72	1.075,4	556,2
LS63A 6920-10 PT	10	4x630	19.471,0	21.527,0	19.993,0	20.562,0	20.998,0	700,56	1.075,4	556,2
LS63A 6922-10 PT	10	4x630	23.491,0	26.292,0	24.164,0	24.583,0	25.018,0	990,51	1.075,4	556,2
LS63A 7000-12 PT	12	1x630	6.006,0	6.722,0	6.162,0	6.382,0	6.476,0	212,73	469,7	216,3
LS63A 7002-12 PT	12	1x630	7.243,0	8.165,0	7.422,0	7.680,0	7.708,0	243,33	469,7	216,3
LS63A 7004-12 PT	12	1x630	9.128,0	10.401,0	9.341,0	9.566,0	9.695,0	304,53	469,7	216,3
LS63A 7006-12 PT	12	2x630	9.295,0	10.261,0	9.536,0	9.843,0	10.033,0	304,53	671,6	329,6
LS63A 7008-12 PT	12	2x630	10.245,0	11.483,0	10.528,0	10.855,0	11.146,0	365,86	671,6	329,6
LS63A 7010-12 PT	12	2x630	13.585,0	15.283,0	13.939,0	14.196,0	14.486,0	488,40	671,6	329,6
LS63A 7012-12 PT	12	3x630	12.219,0	13.749,0	12.556,0	12.916,0	13.182,0	396,46	873,5	442,9
LS63A 7014-12 PT	12	3x630	14.212,0	16.094,0	14.616,0	14.995,0	15.386,0	488,40	873,5	442,9
LS63A 7016-12 PT	12	3x630	17.083,0	19.692,0	17.590,0	17.866,0	18.256,0	672,13	873,5	442,9
LS63A 7018-12 PT	12	4x630	16.699,0	18.293,0	17.145,0	17.672,0	17.937,0	488,40	1.075,4	556,2
LS63A 7020-12 PT	12	4x630	19.629,0	21.687,0	20.139,0	20.722,0	21.155,0	610,93	1.075,4	556,2
LS63A 7022-12 PT	12	4x630	22.953,0	25.753,0	23.603,0	24.044,0	24.479,0	855,87	1.075,4	556,2

ACCESSORIES AND SPARE PARTS

Switches and unit coolers	Code	Price
IE	IE0000001	170,0

Motor	Code	Price
GR. VENT. FB063-VDA4M2L A.1	30091177	940,0

Fan guard	Code	Price
-----------	------	-------

Fan guard	Code	Price
GRI. x VENT FB063	234077002	74,2

Electrical heaters	Code	Price
RESIST.ELET. RCL12 1215W	30087483	27,8
RESIST.ELET. RCL24 2300W	30087485	39,9
RESIST.ELET. RCL36 3375W	30087487	80,9

Electrical heaters	Code	Price
RESIST.FILO FCL12 1215W	30087489	31,5
RESIST.FILO FCL24 2300W	30087491	43,5
RESIST.FILO FCL36 3375W	30087493	59,2
RESIST.FILO FCL48 4450W	30087495	80,9

Drain tray kit	Code	Price
KIT BAC CS/LS 1200A" L	089001500	315,2
KIT BAC CS/LS 2400A" M	089001505	379,0
KIT BAC CS/LS 2400A" L	089001506	422,3
KIT BAC CS/LS 3600A" M	089001511	471,7
KIT BAC CS/LS 3600A" L	089001512	524,0
KIT BAC CS/LS 4800A" M	089001517	577,0
KIT BAC CS/LS 4800A" L	089001518	736,0
KIT BAC CS/LS 1200A" M	30106338	273,0

Shut-up mounted	Code	Price
SHUT UP 62; 63; 64	10101230	695,0

Air Streamer	Code	Price
AIR STR CH-LH 62-63	234142003	109,3

Kit fan shroud heater	Code	Price
SHRHEA - D=630	10100741	81,0

Drain line electric heater	Code	Price
KIT RST	30101036	58,3

Industrial unit coolers for cold rooms



LS64			Without defrost	Electric defrost	Hot gas defrost in the coil, electric defrost in the drain try	Water defrost	Hot gas defrost for the coil and the drain tray	Extra alupaint	Extra insulated drain tray	Wiring
Model	fin	fan	N	E	G	SB	GB			
LS64H 7100-4	4.5	1x630	4.829,0	5.555,0	5.021,0	5.205,0	5.298,0	352,81	469,7	216,3
LS64H 7102-4	4.5	1x630	5.500,0	6.423,0	5.721,0	5.938,0	6.067,0	430,19	469,7	216,3
LS64H 7106-4	4.5	2x630	7.964,0	8.930,0	8.283,0	8.511,0	8.702,0	584,96	671,6	329,6
LS64H 7108-4	4.5	2x630	9.158,0	10.396,0	9.523,0	9.767,0	10.058,0	739,73	671,6	329,6
LS64H 7112-4	4.5	3x630	10.850,0	12.380,0	11.285,0	11.547,0	11.813,0	816,97	873,5	442,9
LS64H 7114-4	4.5	3x630	13.079,0	14.962,0	13.602,0	13.861,0	14.253,0	1.049,13	873,5	442,9
LS64H 7118-4	4.5	4x630	14.653,0	16.272,0	15.240,0	15.627,0	15.893,0	1.049,13	1.075,4	556,2
LS64H 7120-4	4.5	4x630	16.754,0	18.811,0	17.425,0	17.846,0	18.280,0	1.358,53	1.075,4	556,2
LS64H 7200-6	6	1x630	4.597,0	5.324,0	4.781,0	4.973,0	5.068,0	296,77	469,7	216,3
LS64H 7202-6	6	1x630	5.195,0	6.120,0	5.403,0	5.633,0	5.763,0	355,53	469,7	216,3
LS64H 7204-6	6	1x630	6.272,0	7.545,0	6.522,0	6.709,0	6.839,0	472,76	469,7	216,3
LS64H 7206-6	6	2x630	7.503,0	8.468,0	7.802,0	8.049,0	8.241,0	472,76	671,6	329,6
LS64H 7208-6	6	2x630	8.551,0	9.788,0	8.891,0	9.161,0	9.450,0	590,13	671,6	329,6
LS64H 7210-6	6	2x630	10.725,0	12.421,0	11.155,0	11.336,0	11.626,0	824,86	671,6	329,6
LS64H 7212-6	6	3x630	10.170,0	11.699,0	10.576,0	10.867,0	11.132,0	648,88	873,5	442,9
LS64H 7214-6	6	3x630	12.172,0	14.054,0	12.657,0	12.954,0	13.345,0	824,86	873,5	442,9
LS64H 7216-6	6	3x630	15.463,0	18.070,0	16.082,0	16.245,0	16.637,0	1.176,83	873,5	442,9
LS64H 7218-6	6	4x630	13.731,0	15.351,0	14.281,0	14.704,0	14.970,0	824,86	1.075,4	556,2
LS64H 7220-6	6	4x630	15.544,0	17.601,0	16.166,0	16.636,0	17.070,0	1.059,46	1.075,4	556,2
LS64H 7222-6	6	4x630	20.009,0	22.808,0	20.808,0	21.100,0	21.535,0	1.528,80	1.075,4	556,2
LS64H 7300-7	7.5	1x630	4.402,0	5.128,0	4.578,0	4.778,0	4.872,0	263,18	469,7	216,3
LS64H 7302-7	7.5	1x630	5.017,0	5.939,0	5.217,0	5.455,0	5.583,0	310,65	469,7	216,3
LS64H 7304-7	7.5	1x630	6.003,0	7.276,0	6.243,0	6.441,0	6.569,0	405,57	469,7	216,3
LS64H 7306-7	7.5	2x630	7.018,0	7.985,0	7.299,0	7.565,0	7.757,0	405,57	671,6	329,6
LS64H 7308-7	7.5	2x630	8.192,0	9.430,0	8.519,0	8.801,0	9.092,0	500,37	671,6	329,6
LS64H 7310-7	7.5	2x630	10.188,0	11.883,0	10.596,0	10.797,0	11.087,0	690,22	671,6	329,6
LS64H 7312-7	7.5	3x630	9.765,0	11.295,0	10.157,0	10.462,0	10.728,0	547,83	873,5	442,9
LS64H 7314-7	7.5	3x630	11.659,0	13.541,0	12.124,0	12.440,0	12.833,0	690,22	873,5	442,9
LS64H 7316-7	7.5	3x630	14.655,0	17.264,0	15.242,0	15.438,0	15.829,0	975,01	873,5	442,9
LS64H 7318-7	7.5	4x630	13.185,0	14.802,0	13.711,0	14.158,0	14.424,0	690,22	1.075,4	556,2
LS64H 7320-7	7.5	4x630	14.841,0	16.896,0	15.435,0	15.931,0	16.367,0	880,08	1.075,4	556,2
LS64H 7322-7	7.5	4x630	18.931,0	21.732,0	19.688,0	20.022,0	20.457,0	1.259,65	1.075,4	556,2
LS64H 7400-10	10	1x630	4.280,0	5.005,0	4.451,0	4.656,0	4.750,0	229,45	469,7	216,3
LS64H 7402-10	10	1x630	4.851,0	5.773,0	5.044,0	5.288,0	5.417,0	265,77	469,7	216,3
LS64H 7404-10	10	1x630	5.727,0	7.001,0	5.956,0	6.167,0	6.295,0	338,25	469,7	216,3
LS64H 7406-10	10	2x630	6.676,0	7.642,0	6.943,0	7.224,0	7.414,0	338,25	671,6	329,6
LS64H 7408-10	10	2x630	7.763,0	9.001,0	8.074,0	8.373,0	8.662,0	410,74	671,6	329,6
LS64H 7410-10	10	2x630	9.637,0	11.334,0	10.023,0	10.246,0	10.537,0	555,72	671,6	329,6
LS64H 7412-10	10	3x630	9.358,0	10.887,0	9.732,0	10.054,0	10.321,0	446,92	873,5	442,9
LS64H 7414-10	10	3x630	11.110,0	12.992,0	11.554,0	11.892,0	12.284,0	555,72	873,5	442,9
LS64H 7416-10	10	3x630	13.831,0	16.438,0	14.385,0	14.614,0	15.005,0	773,05	873,5	442,9
LS64H 7418-10	10	4x630	12.627,0	14.245,0	13.131,0	13.599,0	13.865,0	555,72	1.075,4	556,2
LS64H 7420-10	10	4x630	14.108,0	16.165,0	14.671,0	15.200,0	15.633,0	700,56	1.075,4	556,2
LS64H 7422-10	10	4x630	17.831,0	20.634,0	18.546,0	18.924,0	19.359,0	990,51	1.075,4	556,2
LS64H 7500-12	12	1x630	4.211,0	4.936,0	4.379,0	4.586,0	4.679,0	212,73	469,7	216,3
LS64H 7502-12	12	1x630	4.758,0	5.681,0	4.948,0	5.195,0	5.325,0	243,33	469,7	216,3
LS64H 7504-12	12	1x630	5.591,0	6.864,0	5.815,0	6.030,0	6.156,0	304,53	469,7	216,3
LS64H 7506-12	12	2x630	6.537,0	7.503,0	6.798,0	7.084,0	7.276,0	304,53	671,6	329,6
LS64H 7508-12	12	2x630	7.579,0	8.819,0	7.884,0	8.191,0	8.480,0	365,86	671,6	329,6
LS64H 7510-12	12	2x630	9.362,0	11.059,0	9.737,0	9.972,0	10.263,0	488,40	671,6	329,6
LS64H 7512-12	12	3x630	9.152,0	10.681,0	9.518,0	9.849,0	10.115,0	396,46	873,5	442,9
LS64H 7514-12	12	3x630	10.835,0	12.717,0	11.268,0	11.616,0	12.008,0	488,40	873,5	442,9
LS64H 7516-12	12	3x630	13.419,0	16.026,0	13.955,0	14.201,0	14.592,0	672,13	873,5	442,9
LS64H 7518-12	12	4x630	12.346,0	13.967,0	12.841,0	13.321,0	13.587,0	488,40	1.075,4	556,2
LS64H 7520-12	12	4x630	13.742,0	15.798,0	14.291,0	14.833,0	15.269,0	610,93	1.075,4	556,2
LS64H 7522-12	12	4x630	17.282,0	20.083,0	17.974,0	18.375,0	18.809,0	855,87	1.075,4	556,2

ACCESSORIES AND SPARE PARTS

Switches and unit coolers	Code	Price
IE	IE0000001	170,0

Motor	Code	Price
GR.MOT.FE063-VDA6N 2 (125	30091094	1.487,0

Fan guard	Code	Price
GRIGLIA X HIL	30087570	82,1

Electrical heaters	Code	Price
--------------------	------	-------

Electrical heaters	Code	Price
RESIST.ELET. RCL12 1215W	30087483	27,8
RESIST.ELET. RCL24 2300W	30087485	39,9
RESIST.ELET. RCL36 3375W	30087487	80,9
RESIST.FILO FCL12 1215W	30087489	31,5
RESIST.FILO FCL24 2300W	30087491	43,5
RESIST.FILO FCL36 3375W	30087493	59,2
RESIST.FILO FCL48 4450W	30087495	80,9

Drain tray kit	Code	Price
----------------	------	-------

Drain tray kit	Code	Price
KIT BAC CS/LS 1200A" L	089001500	315,2
KIT BAC CS/LS 2400A" M	089001505	379,0
KIT BAC CS/LS 2400A" L	089001506	422,3
KIT BAC CS/LS 3600A" M	089001511	471,7
KIT BAC CS/LS 3600A" L	089001512	524,0
KIT BAC CS/LS 4800A" M	089001517	577,0
KIT BAC CS/LS 4800A" L	089001518	736,0
KIT BAC CS/LS 1200A" M	30106338	273,0
Shut-up mounted	Code	Price
SHUT UP 62; 63; 64	10101230	695,0
Air Streamer	Code	Price
AIR STR CH-LH 64	30106602	109,3
Kit fan shroud heater	Code	Price
SHRHEA - D=630	10100741	81,0
Drain line electric heater	Code	Price
KIT RST	30101036	58,3

Industrial air coolers for glycol water



			Circuit type								Optionals		
LS64W			B	C	D	E	F	G	H	L	~	h	Alupaint
Model	fin	fan											
LS64W 7100-4	4.5	1x630	4.908,0	5.004,0	5.121,0	5.329,0	-	-	-	-	725,0	376,0	352,81
LS64W 7102-4	4.5	1x630	5.558,0	5.600,0	5.694,0	5.824,0	6.105,0	-	-	-	923,0	439,0	430,19
LS64W 7106-4	4.5	2x630	8.151,0	8.246,0	8.364,0	8.570,0	9.200,0	-	-	-	967,0	548,0	584,96
LS64W 7108-4	4.5	2x630	9.342,0	9.384,0	9.477,0	9.607,0	9.888,0	10.152,0	-	-	1.239,0	610,0	739,73
LS64W 7112-4	4.5	3x630	-	11.181,0	11.295,0	11.498,0	12.114,0	-	-	-	1.529,0	697,0	816,97
LS64W 7114-4	4.5	3x630	-	-	13.602,0	13.731,0	14.014,0	14.279,0	14.834,0	-	1.884,0	783,0	1.049,13
LS64W 7118-4	4.5	4x630	-	-	15.224,0	15.430,0	16.055,0	-	-	-	1.620,0	974,0	1.049,13
LS64W 7120-4	4.5	4x630	-	-	16.996,0	17.122,0	17.397,0	17.656,0	18.197,0	-	2.057,0	1.092,0	1.358,53
LS64W 7200-6	6	1x630	4.667,0	4.763,0	4.880,0	5.087,0	-	-	-	-	726,0	376,0	296,77
LS64W 7202-6	6	1x630	5.242,0	5.284,0	5.378,0	5.507,0	5.790,0	-	-	-	925,0	437,0	355,53
LS64W 7204-6	6	1x630	6.122,0	6.259,0	6.465,0	6.674,0	7.092,0	-	-	-	1.274,0	438,0	472,76
LS64W 7206-6	6	2x630	7.670,0	7.766,0	7.884,0	8.092,0	-	-	-	-	966,0	547,0	472,76
LS64W 7208-6	6	2x630	8.711,0	8.753,0	8.848,0	8.976,0	9.258,0	9.521,0	-	-	1.239,0	612,0	590,13
LS64W 7210-6	6	2x630	10.862,0	10.999,0	11.207,0	11.419,0	11.836,0	12.250,0	-	-	1.695,0	610,0	824,86
LS64W 7212-6	6	3x630	-	10.479,0	10.594,0	10.796,0	11.410,0	-	-	-	1.530,0	698,0	648,88
LS64W 7214-6	6	3x630	-	12.563,0	12.656,0	12.786,0	13.067,0	13.332,0	13.890,0	-	1.884,0	782,0	824,86
LS64W 7216-6	6	3x630	-	15.406,0	15.605,0	15.807,0	16.212,0	16.608,0	-	-	2.609,0	783,0	1.176,83
LS64W 7218-6	6	4x630	-	-	14.272,0	14.479,0	15.103,0	-	-	-	1.621,0	975,0	824,86
LS64W 7220-6	6	4x630	-	-	15.764,0	15.892,0	16.167,0	16.425,0	16.967,0	-	2.058,0	1.093,0	1.059,46
LS64W 7222-6	6	4x630	-	-	20.226,0	20.427,0	20.832,0	21.227,0	-	-	2.800,0	1.090,0	1.528,80
LS64W 7300-7	7.5	1x630	4.464,0	4.561,0	4.677,0	4.884,0	-	-	-	-	725,0	375,0	263,18
LS64W 7302-7	7.5	1x630	5.053,0	5.097,0	5.190,0	5.319,0	5.602,0	-	-	-	924,0	440,0	310,65
LS64W 7304-7	7.5	1x630	5.840,0	5.977,0	6.182,0	6.391,0	6.808,0	-	-	-	1.273,0	438,0	405,57
LS64W 7306-7	7.5	2x630	7.168,0	7.265,0	7.381,0	7.589,0	-	-	-	-	966,0	549,0	405,57
LS64W 7308-7	7.5	2x630	8.339,0	8.380,0	8.474,0	8.604,0	8.885,0	9.147,0	-	-	1.237,0	610,0	500,37
LS64W 7310-7	7.5	2x630	10.294,0	10.433,0	10.639,0	10.849,0	11.269,0	11.681,0	-	-	1.697,0	610,0	690,22
LS64W 7312-7	7.5	3x630	-	10.061,0	10.175,0	10.378,0	10.994,0	-	-	-	1.530,0	696,0	547,83
LS64W 7314-7	7.5	3x630	-	12.028,0	12.122,0	12.251,0	12.533,0	12.798,0	13.354,0	-	1.883,0	783,0	690,22
LS64W 7316-7	7.5	3x630	-	14.584,0	14.785,0	14.987,0	15.389,0	15.787,0	-	-	2.608,0	783,0	975,01
LS64W 7318-7	7.5	4x630	-	-	13.708,0	13.913,0	14.537,0	-	-	-	1.618,0	974,0	690,22
LS64W 7320-7	7.5	4x630	-	-	15.052,0	15.176,0	15.451,0	15.711,0	16.252,0	-	2.055,0	1.090,0	880,08
LS64W 7322-7	7.5	4x630	-	-	19.130,0	19.332,0	19.736,0	20.133,0	-	-	2.801,0	1.092,0	1.259,65
LS64W 7400-10	10	1x630	4.335,0	4.432,0	4.548,0	4.757,0	-	-	-	-	726,0	375,0	229,45
LS64W 7402-10	10	1x630	4.880,0	4.922,0	5.017,0	5.147,0	5.428,0	-	-	-	924,0	438,0	265,77
LS64W 7404-10	10	1x630	5.551,0	5.690,0	5.894,0	6.103,0	6.520,0	-	-	-	1.273,0	437,0	338,25
LS64W 7406-10	10	2x630	6.813,0	6.907,0	7.025,0	7.233,0	-	-	-	-	967,0	547,0	338,25
LS64W 7408-10	10	2x630	7.892,0	7.936,0	8.030,0	8.159,0	8.440,0	8.704,0	-	-	1.239,0	612,0	410,74
LS64W 7410-10	10	2x630	9.714,0	9.852,0	10.059,0	10.269,0	10.688,0	11.100,0	-	-	1.696,0	610,0	555,72
LS64W 7412-10	10	3x630	-	9.640,0	9.755,0	9.957,0	10.573,0	-	-	-	1.530,0	697,0	446,92
LS64W 7414-10	10	3x630	-	11.455,0	11.549,0	11.679,0	11.960,0	12.225,0	12.781,0	-	1.884,0	782,0	555,72
LS64W 7416-10	10	3x630	-	13.747,0	13.946,0	14.149,0	14.552,0	14.948,0	-	-	2.607,0	782,0	773,05
LS64W 7418-10	10	4x630	-	-	13.131,0	13.339,0	13.962,0	-	-	-	1.620,0	974,0	555,72
LS64W 7420-10	10	4x630	-	-	14.307,0	14.432,0	14.707,0	14.965,0	15.510,0	-	2.056,0	1.090,0	700,56
LS64W 7422-10	10	4x630	-	-	18.014,0	18.216,0	18.620,0	19.017,0	-	-	2.800,0	1.090,0	990,51
LS64W 7500-12	12	1x630	4.264,0	4.360,0	4.476,0	4.684,0	-	-	-	-	725,0	375,0	212,73
LS64W 7502-12	12	1x630	4.785,0	4.828,0	4.921,0	5.051,0	5.333,0	-	-	-	925,0	437,0	243,33
LS64W 7504-12	12	1x630	5.406,0	5.546,0	5.750,0	5.959,0	6.376,0	-	-	-	1.273,0	438,0	304,53
LS64W 7506-12	12	2x630	6.667,0	6.763,0	6.880,0	7.087,0	-	-	-	-	967,0	548,0	304,53
LS64W 7508-12	12	2x630	7.702,0	7.746,0	7.838,0	7.968,0	8.248,0	8.513,0	-	-	1.238,0	611,0	365,86
LS64W 7510-12	12	2x630	9.423,0	9.563,0	9.769,0	9.979,0	10.398,0	10.811,0	-	-	1.698,0	610,0	488,40
LS64W 7512-12	12	3x630	-	9.427,0	9.542,0	9.743,0	10.360,0	-	-	-	1.531,0	698,0	396,46
LS64W 7514-12	12	3x630	-	11.166,0	11.262,0	11.392,0	11.672,0	11.939,0	12.496,0	-	1.886,0	784,0	488,40
LS64W 7516-12	12	3x630	-	13.327,0	13.528,0	13.730,0	14.134,0	14.530,0	-	-	2.609,0	783,0	672,13
LS64W 7518-12	12	4x630	-	-	12.844,0	13.049,0	13.675,0	-	-	-	1.620,0	972,0	488,40
LS64W 7520-12	12	4x630	-	-	13.933,0	14.060,0	14.336,0	14.593,0	15.136,0	-	2.058,0	1.093,0	610,93
LS64W 7522-12	12	4x630	-	-	17.454,0	17.657,0	18.061,0	18.458,0	-	-	2.801,0	1.092,0	855,87

~ Extra electric defrost [E]

h Extra water defrost [SB]

ACCESSORIES AND SPARE PARTS

Switches and unit coolers	Code	Price
IE	IE0000001	170,0
Motor	Code	Price
GR.MOT.FE063-VDA6N 2 (125)	30091094	1.487,0
Fan guard	Code	Price
GRIGLIA X HIL	30087570	82,1
Electrical heaters	Code	Price

Electrical heaters	Code	Price
RESIST.ELET. RCL12 1215W	30087483	27,8
RESIST.ELET. RCL24 2300W	30087485	39,9
RESIST.ELET. RCL36 3375W	30087487	80,9
RESIST.FILO FCL12 1215W	30087489	31,5
RESIST.FILO FCL24 2300W	30087491	43,5
RESIST.FILO FCL36 3375W	30087493	59,2
RESIST.FILO FCL48 4450W	30087495	80,9

Drain tray kit	Code	Price
KIT BAC CS/LS 1200A" L	089001500	315,2
KIT BAC CS/LS 2400A" M	089001505	379,0
KIT BAC CS/LS 2400A" L	089001506	422,3
KIT BAC CS/LS 3600A" M	089001511	471,7
KIT BAC CS/LS 3600A" L	089001512	524,0
KIT BAC CS/LS 4800A" M	089001517	577,0
KIT BAC CS/LS 4800A" L	089001518	736,0
KIT BAC CS/LS 1200A" M	30106338	273,0
Shut-up mounted	Code	Price
SHUT UP 62; 63; 64	10101230	695,0
Air Streamer	Code	Price
AIR STR CH-LH 64	30106602	109,3
Kit fan shroud heater	Code	Price
SHRHEA - D=630	10100741	81,0
Drain line electric heater	Code	Price
KIT RST	30101036	58,3



Industrial ammonia unit coolers

LS64A ^{N H}			3 Without defrost	Electric defrost	Hot gas defrost in the coil, electric defrost in the drain try	Water defrost	Hot gas defrost for the coil and the drain tray	Extra alupaint	Extra insulated drain tray	Wiring
Model	fin	fan	N	E	G	SB	GB			
N e w										
LS64A 7100-4 PT	4.5	1x630	6.907,0	7.633,0	7.100,0	7.283,0	7.377,0	352,81	469,7	216,3
LS64A 7102-4 PT	4.5	1x630	8.173,0	9.096,0	8.393,0	8.611,0	8.740,0	430,19	469,7	216,3
LS64A 7106-4 PT	4.5	2x630	11.722,0	12.689,0	12.042,0	12.269,0	12.461,0	584,96	671,6	329,6
LS64A 7108-4 PT	4.5	2x630	12.923,0	14.161,0	13.289,0	13.533,0	13.824,0	739,73	671,6	329,6
LS64A 7112-4 PT	4.5	3x630	15.262,0	16.791,0	15.696,0	15.959,0	16.225,0	816,97	873,5	442,9
LS64A 7114-4 PT	4.5	3x630	19.489,0	21.371,0	20.012,0	20.270,0	20.663,0	1.049,13	873,5	442,9
LS64A 7118-4 PT	4.5	4x630	20.059,0	21.678,0	20.646,0	21.034,0	21.299,0	1.049,13	1.075,4	556,2
LS64A 7120-4 PT	4.5	4x630	25.587,0	27.644,0	26.258,0	26.679,0	27.114,0	1.358,53	1.075,4	556,2
LS64A 7200-6 PT	6	1x630	6.676,0	7.404,0	6.861,0	7.052,0	7.147,0	296,77	469,7	216,3
LS64A 7202-6 PT	6	1x630	7.903,0	8.828,0	8.111,0	8.341,0	8.471,0	355,53	469,7	216,3
LS64A 7204-6 PT	6	1x630	9.925,0	11.198,0	10.175,0	10.363,0	10.493,0	472,76	469,7	216,3
LS64A 7206-6 PT	6	2x630	10.683,0	11.648,0	10.983,0	11.230,0	11.422,0	472,76	671,6	329,6
LS64A 7208-6 PT	6	2x630	12.368,0	13.605,0	12.708,0	12.978,0	13.267,0	590,13	671,6	329,6
LS64A 7210-6 PT	6	2x630	15.190,0	16.886,0	15.620,0	15.801,0	16.091,0	824,86	671,6	329,6
LS64A 7212-6 PT	6	3x630	14.577,0	16.105,0	14.982,0	15.273,0	15.539,0	648,88	873,5	442,9
LS64A 7214-6 PT	6	3x630	18.563,0	20.446,0	19.048,0	19.345,0	19.736,0	824,86	873,5	442,9
LS64A 7216-6 PT	6	3x630	20.991,0	23.598,0	21.610,0	21.773,0	22.165,0	1.176,83	873,5	442,9
LS64A 7218-6 PT	6	4x630	19.098,0	20.718,0	19.648,0	20.072,0	20.337,0	824,86	1.075,4	556,2
LS64A 7220-6 PT	6	4x630	24.179,0	26.236,0	24.801,0	25.271,0	25.706,0	1.059,46	1.075,4	556,2
LS64A 7222-6 PT	6	4x630	27.228,0	30.028,0	28.027,0	28.319,0	28.755,0	1.528,80	1.075,4	556,2
LS64A 7300-7 PT	7.5	1x630	6.545,0	7.271,0	6.721,0	6.921,0	7.014,0	263,18	469,7	216,3
LS64A 7302-7 PT	7.5	1x630	7.745,0	8.666,0	7.944,0	8.182,0	8.310,0	310,65	469,7	216,3
LS64A 7304-7 PT	7.5	1x630	9.687,0	10.960,0	9.927,0	10.125,0	10.254,0	405,57	469,7	216,3
LS64A 7306-7 PT	7.5	2x630	10.415,0	11.382,0	10.696,0	10.962,0	11.154,0	405,57	671,6	329,6
LS64A 7308-7 PT	7.5	2x630	12.039,0	13.277,0	12.366,0	12.648,0	12.939,0	500,37	671,6	329,6
LS64A 7310-7 PT	7.5	2x630	15.545,0	17.240,0	15.953,0	16.155,0	16.444,0	690,22	671,6	329,6
LS64A 7312-7 PT	7.5	3x630	14.172,0	15.701,0	14.563,0	14.868,0	15.135,0	547,83	873,5	442,9
LS64A 7314-7 PT	7.5	3x630	16.860,0	18.743,0	17.326,0	17.642,0	18.034,0	690,22	873,5	442,9
LS64A 7316-7 PT	7.5	3x630	19.631,0	22.240,0	20.218,0	20.414,0	20.805,0	975,01	873,5	442,9
LS64A 7318-7 PT	7.5	4x630	18.530,0	20.147,0	19.056,0	19.503,0	19.769,0	690,22	1.075,4	556,2
LS64A 7320-7 PT	7.5	4x630	21.945,0	24.000,0	22.538,0	23.035,0	23.471,0	880,08	1.075,4	556,2
LS64A 7322-7 PT	7.5	4x630	26.148,0	28.948,0	26.905,0	27.238,0	27.673,0	1.259,65	1.075,4	556,2
LS64A 7400-10 PT	10	1x630	6.306,0	7.031,0	6.477,0	6.682,0	6.776,0	229,45	469,7	216,3
LS64A 7402-10 PT	10	1x630	7.520,0	8.442,0	7.713,0	7.957,0	8.086,0	265,77	469,7	216,3
LS64A 7404-10 PT	10	1x630	9.449,0	10.723,0	9.679,0	9.889,0	10.018,0	338,25	469,7	216,3
LS64A 7406-10 PT	10	2x630	9.879,0	10.844,0	10.146,0	10.427,0	10.616,0	338,25	671,6	329,6
LS64A 7408-10 PT	10	2x630	10.826,0	12.064,0	11.137,0	11.436,0	11.726,0	410,74	671,6	329,6
LS64A 7410-10 PT	10	2x630	14.227,0	15.925,0	14.614,0	14.837,0	15.128,0	555,72	671,6	329,6
LS64A 7412-10 PT	10	3x630	13.106,0	14.635,0	13.481,0	13.802,0	14.069,0	446,92	873,5	442,9
LS64A 7414-10 PT	10	3x630	16.299,0	18.182,0	16.743,0	17.082,0	17.473,0	555,72	873,5	442,9
LS64A 7416-10 PT	10	3x630	18.867,0	21.473,0	19.421,0	19.649,0	20.041,0	773,05	873,5	442,9
LS64A 7418-10 PT	10	4x630	17.947,0	19.565,0	18.451,0	18.919,0	19.185,0	555,72	1.075,4	556,2
LS64A 7420-10 PT	10	4x630	21.461,0	23.518,0	22.024,0	22.553,0	22.987,0	700,56	1.075,4	556,2
LS64A 7422-10 PT	10	4x630	25.041,0	27.844,0	25.756,0	26.134,0	26.569,0	990,51	1.075,4	556,2
LS64A 7500-12 PT	12	1x630	6.236,0	6.961,0	6.404,0	6.611,0	6.704,0	212,73	469,7	216,3
LS64A 7502-12 PT	12	1x630	7.443,0	8.367,0	7.633,0	7.881,0	8.010,0	243,33	469,7	216,3
LS64A 7504-12 PT	12	1x630	9.328,0	10.601,0	9.552,0	9.766,0	9.893,0	304,53	469,7	216,3
LS64A 7506-12 PT	12	2x630	9.743,0	10.708,0	10.003,0	10.290,0	10.481,0	304,53	671,6	329,6
LS64A 7508-12 PT	12	2x630	10.656,0	11.897,0	10.961,0	11.268,0	11.558,0	365,86	671,6	329,6
LS64A 7510-12 PT	12	2x630	13.983,0	15.681,0	14.358,0	14.594,0	14.885,0	488,40	671,6	329,6
LS64A 7512-12 PT	12	3x630	12.899,0	14.428,0	13.265,0	13.596,0	13.862,0	396,46	873,5	442,9
LS64A 7514-12 PT	12	3x630	15.404,0	17.286,0	15.837,0	16.185,0	16.577,0	488,40	873,5	442,9
LS64A 7516-12 PT	12	3x630	18.484,0	21.091,0	19.021,0	19.266,0	19.658,0	672,13	873,5	442,9
LS64A 7518-12 PT	12	4x630	17.655,0	19.276,0	18.151,0	18.631,0	18.896,0	488,40	1.075,4	556,2
LS64A 7520-12 PT	12	4x630	21.627,0	23.683,0	22.176,0	22.718,0	23.153,0	610,93	1.075,4	556,2
LS64A 7522-12 PT	12	4x630	24.488,0	27.289,0	25.179,0	25.581,0	26.015,0	855,87	1.075,4	556,2

ACCESSORIES AND SPARE PARTS

Switches and unit coolers	Code	Price
IE	IE0000001	170,0

Motor	Code	Price
GR.MOT.FE063-VDA6N 2 (125	30091094	1.487,0

Fan guard	Code	Price
-----------	------	-------

Fan guard	Code	Price
GRIGLIA X HIL	30087570	82,1

Electrical heaters	Code	Price
RESIST.ELET. RCL12 1215W	30087483	27,8
RESIST.ELET. RCL24 2300W	30087485	39,9
RESIST.ELET. RCL36 3375W	30087487	80,9

Electrical heaters	Code	Price
RESIST.FILO FCL12 1215W	30087489	31,5
RESIST.FILO FCL24 2300W	30087491	43,5
RESIST.FILO FCL36 3375W	30087493	59,2
RESIST.FILO FCL48 4450W	30087495	80,9

Drain tray kit	Code	Price
KIT BAC CS/LS 1200A" L	089001500	315,2
KIT BAC CS/LS 2400A" M	089001505	379,0
KIT BAC CS/LS 2400A" L	089001506	422,3
KIT BAC CS/LS 3600A" M	089001511	471,7
KIT BAC CS/LS 3600A" L	089001512	524,0
KIT BAC CS/LS 4800A" M	089001517	577,0
KIT BAC CS/LS 4800A" L	089001518	736,0
KIT BAC CS/LS 1200A" M	30106338	273,0

Shut-up mounted	Code	Price
SHUT UP 62; 63; 64	10101230	695,0

Air Streamer	Code	Price
AIR STR CH-LH 64	30106602	109,3

Kit fan shroud heater	Code	Price
SHRHEA - D=630	10100741	81,0

Drain line electric heater	Code	Price
KIT RST	30101036	58,3

Industrial unit coolers for cold rooms



LS80			Without defrost	Electric defrost	Hot gas defrost in the coil, electric defrost in the drain try	Water defrost	Hot gas defrost for the coil and the drain tray	Extra alupaint	Extra insulated drain tray	Wiring
Model	fin	fan	N	E	G	SB	GB			
LS80H 7600-4	4.5	1x800	5.457,0	6.304,0	5.674,0	5.833,0	5.927,0	404,49	469,7	216,3
LS80H 7602-4	4.5	1x800	6.333,0	7.404,0	6.586,0	6.771,0	6.900,0	499,01	469,7	216,3
LS80H 7606-4	4.5	2x800	9.118,0	10.243,0	9.483,0	9.666,0	9.857,0	688,05	671,6	329,6
LS80H 7608-4	4.5	2x800	10.547,0	11.985,0	10.967,0	11.157,0	11.447,0	877,22	671,6	329,6
LS80H 7612-4	4.5	3x800	12.369,0	14.124,0	12.865,0	13.066,0	13.332,0	971,74	873,5	442,9
LS80H 7614-4	4.5	3x800	15.096,0	17.293,0	15.700,0	15.877,0	16.269,0	1.255,44	873,5	442,9
LS80H 7618-4	4.5	4x800	16.873,0	18.726,0	17.548,0	17.847,0	18.114,0	1.255,44	1.075,4	556,2
LS80H 7620-4	4.5	4x800	19.342,0	21.743,0	20.116,0	20.432,0	20.868,0	1.633,65	1.075,4	556,2
LS80H 7700-6	6	1x800	5.195,0	6.045,0	5.403,0	5.572,0	5.665,0	335,94	469,7	216,3
LS80H 7702-6	6	1x800	5.961,0	7.032,0	6.200,0	6.398,0	6.528,0	407,61	469,7	216,3
LS80H 7704-6	6	1x800	7.437,0	8.949,0	7.734,0	7.875,0	8.003,0	551,09	469,7	216,3
LS80H 7706-6	6	2x800	8.553,0	9.677,0	8.895,0	9.099,0	9.291,0	551,09	671,6	329,6
LS80H 7708-6	6	2x800	9.805,0	11.243,0	10.196,0	10.413,0	10.704,0	694,44	671,6	329,6
LS80H 7710-6	6	2x800	12.528,0	14.535,0	13.028,0	13.138,0	13.427,0	981,26	671,6	329,6
LS80H 7712-6	6	3x800	11.539,0	13.294,0	12.001,0	12.236,0	12.502,0	766,11	873,5	442,9
LS80H 7714-6	6	3x800	13.988,0	16.184,0	14.548,0	14.769,0	15.161,0	981,26	873,5	442,9
LS80H 7716-6	6	3x800	18.077,0	21.152,0	18.803,0	18.860,0	19.251,0	1.411,57	873,5	442,9
LS80H 7718-6	6	4x800	15.746,0	17.601,0	16.376,0	16.720,0	16.986,0	981,26	1.075,4	556,2
LS80H 7720-6	6	4x800	17.860,0	20.264,0	18.576,0	18.953,0	19.387,0	1.268,09	1.075,4	556,2
LS80H 7722-6	6	4x800	23.508,0	26.813,0	24.448,0	24.599,0	25.033,0	1.841,73	1.075,4	556,2
LS80H 7800-7	7.5	1x800	5.028,0	5.877,0	5.230,0	5.403,0	5.498,0	294,73	469,7	216,3
LS80H 7802-7	7.5	1x800	5.742,0	6.811,0	5.972,0	6.180,0	6.310,0	352,81	469,7	216,3
LS80H 7804-7	7.5	1x800	7.111,0	8.622,0	7.395,0	7.548,0	7.677,0	468,81	469,7	216,3
LS80H 7806-7	7.5	2x800	7.871,0	8.997,0	8.189,0	8.420,0	8.611,0	468,81	671,6	329,6
LS80H 7808-7	7.5	2x800	9.364,0	10.805,0	9.739,0	9.976,0	10.265,0	584,82	671,6	329,6
LS80H 7810-7	7.5	2x800	11.870,0	13.878,0	12.342,0	12.479,0	12.769,0	816,84	671,6	329,6
LS80H 7812-7	7.5	3x800	11.045,0	12.800,0	11.487,0	11.742,0	12.008,0	642,76	873,5	442,9
LS80H 7814-7	7.5	3x800	13.359,0	15.557,0	13.895,0	14.143,0	14.533,0	816,84	873,5	442,9
LS80H 7816-7	7.5	3x800	17.090,0	20.165,0	17.774,0	17.873,0	18.263,0	1.164,73	873,5	442,9
LS80H 7818-7	7.5	4x800	15.077,0	16.933,0	15.681,0	16.052,0	16.317,0	816,84	1.075,4	556,2
LS80H 7820-7	7.5	4x800	16.996,0	19.399,0	17.677,0	18.088,0	18.522,0	1.048,72	1.075,4	556,2
LS80H 7822-7	7.5	4x800	22.191,0	25.498,0	23.079,0	23.283,0	23.718,0	1.512,75	1.075,4	556,2
LS80H 7900-10	10	1x800	4.859,0	5.706,0	5.052,0	5.234,0	5.328,0	253,66	469,7	216,3
LS80H 7902-10	10	1x800	5.519,0	6.588,0	5.739,0	5.956,0	6.085,0	298,00	469,7	216,3
LS80H 7904-10	10	1x800	6.676,0	8.189,0	6.943,0	7.114,0	7.243,0	386,53	469,7	216,3
LS80H 7906-10	10	2x800	7.531,0	8.657,0	7.833,0	8.079,0	8.271,0	386,53	671,6	329,6
LS80H 7908-10	10	2x800	8.837,0	10.276,0	9.192,0	9.447,0	9.738,0	475,07	671,6	329,6
LS80H 7910-10	10	2x800	11.198,0	13.207,0	11.645,0	11.808,0	12.097,0	652,28	671,6	329,6
LS80H 7912-10	10	3x800	10.547,0	12.301,0	10.967,0	11.243,0	11.509,0	519,41	873,5	442,9
LS80H 7914-10	10	3x800	12.689,0	14.886,0	13.196,0	13.470,0	13.862,0	652,28	873,5	442,9
LS80H 7916-10	10	3x800	16.083,0	19.158,0	16.725,0	16.864,0	17.256,0	918,02	873,5	442,9
LS80H 7918-10	10	4x800	14.395,0	16.250,0	14.970,0	15.369,0	15.634,0	652,28	1.075,4	556,2
LS80H 7920-10	10	4x800	16.101,0	18.502,0	16.745,0	17.192,0	17.627,0	829,49	1.075,4	556,2
LS80H 7922-10	10	4x800	20.849,0	24.154,0	21.683,0	21.940,0	22.375,0	1.183,77	1.075,4	556,2
LS80H 8000-12	12	1x800	4.774,0	5.621,0	4.966,0	5.149,0	5.243,0	233,13	469,7	216,3
LS80H 8002-12	12	1x800	5.406,0	6.476,0	5.623,0	5.844,0	5.974,0	270,53	469,7	216,3
LS80H 8004-12	12	1x800	6.510,0	8.020,0	6.769,0	6.947,0	7.076,0	345,46	469,7	216,3
LS80H 8006-12	12	2x800	7.360,0	8.486,0	7.655,0	7.908,0	8.100,0	345,46	671,6	329,6
LS80H 8008-12	12	2x800	8.613,0	10.053,0	8.959,0	9.225,0	9.514,0	420,26	671,6	329,6
LS80H 8010-12	12	2x800	10.862,0	12.870,0	11.296,0	11.472,0	11.763,0	570,00	671,6	329,6
LS80H 8012-12	12	3x800	10.295,0	12.049,0	10.706,0	10.992,0	11.258,0	457,80	873,5	442,9
LS80H 8014-12	12	3x800	12.354,0	14.550,0	12.847,0	13.136,0	13.526,0	570,00	873,5	442,9
LS80H 8016-12	12	3x800	15.580,0	18.654,0	16.204,0	16.362,0	16.753,0	794,67	873,5	442,9
LS80H 8018-12	12	4x800	14.054,0	15.909,0	14.617,0	15.029,0	15.296,0	570,00	1.075,4	556,2
LS80H 8020-12	12	4x800	15.653,0	18.056,0	16.279,0	16.745,0	17.179,0	719,73	1.075,4	556,2
LS80H 8022-12	12	4x800	20.178,0	23.482,0	20.984,0	21.268,0	21.703,0	1.019,34	1.075,4	556,2

ACCESSORIES AND SPARE PARTS

Switches and unit coolers	Code	Price
IE	IE0000001	170,0
Motor	Code	Price
GR.VENT.FE080-SDS.6N6 A.1	30091069	1.335,0
MOTOR 800 - 60Hz	30103474	1.648,0
Fan guard	Code	Price
GRIGLIA X VENTOLA D788MM	30087605	132,6

Electrical heaters	Code	Price
RESIST.ELET. RCL12 1215W	30087483	27,8
RESIST.ELET. RCL24 2300W	30087485	39,9
RESIST.ELET. RCL36 3375W	30087487	80,9
RESIST.FILO FCL12 1215W	30087489	31,5
RESIST.FILO FCL24 2300W	30087491	43,5
RESIST.FILO FCL36 3375W	30087493	59,2
RESIST.FILO FCL48 4450W	30087495	80,9

Drain tray kit	Code	Price
----------------	------	-------

Drain tray kit	Code	Price
KIT BAC CS/LS 1200A" L	089001500	315,2
KIT BAC CS/LS 2400A" M	089001505	379,0
KIT BAC CS/LS 2400A" L	089001506	422,3
KIT BAC CS/LS 3600A" M	089001511	471,7
KIT BAC CS/LS 3600A" L	089001512	524,0
KIT BAC CS/LS 4800A" M	089001517	577,0
KIT BAC CS/LS 4800A" L	089001518	736,0
KIT BAC CS/LS 1200A" M	30106338	273,0
Shut-up mounted	Code	Price
SHUT UP 80	089001444	695,0
Kit fan shroud heater	Code	Price
SHRHEA - D=800	30101009	86,7
Drain line electric heater	Code	Price
KIT RST	30101036	58,3

Industrial air coolers for
glycol water

			Circuit type							Optionals		
LS80W			B	C	D	E	F	G	~	h	Alupaint	
Model	fin	fan										
LS80W 7600-4	4.5	1x800	5.573,0	5.608,0	5.776,0	6.031,0	-	-	846,0	376,0	404,49	
LS80W 7602-4	4.5	1x800	6.442,0	6.557,0	6.719,0	7.058,0	-	-	1.069,0	437,0	499,01	
LS80W 7606-4	4.5	2x800	9.304,0	9.338,0	9.505,0	9.756,0	10.010,0	-	1.125,0	547,0	688,05	
LS80W 7608-4	4.5	2x800	10.800,0	10.915,0	11.077,0	11.417,0	11.742,0	-	1.438,0	608,0	877,22	
LS80W 7612-4	4.5	3x800	-	12.689,0	12.851,0	13.100,0	13.350,0	13.852,0	1.754,0	697,0	971,74	
LS80W 7614-4	4.5	3x800	-	15.700,0	15.862,0	16.202,0	16.530,0	17.215,0	2.196,0	782,0	1.255,44	
LS80W 7618-4	4.5	4x800	-	-	17.351,0	17.601,0	17.853,0	18.360,0	1.854,0	976,0	1.255,44	
LS80W 7620-4	4.5	4x800	-	-	19.777,0	20.110,0	20.428,0	21.097,0	2.403,0	1.092,0	1.633,65	
LS80W 7700-6	6	1x800	5.301,0	5.336,0	5.506,0	5.758,0	6.014,0	-	849,0	375,0	335,94	
LS80W 7702-6	6	1x800	6.054,0	6.170,0	6.331,0	6.672,0	6.999,0	-	1.068,0	438,0	407,61	
LS80W 7704-6	6	1x800	7.342,0	7.438,0	7.592,0	7.846,0	8.358,0	-	1.511,0	439,0	551,09	
LS80W 7706-6	6	2x800	8.720,0	8.754,0	8.922,0	9.172,0	9.426,0	9.937,0	1.125,0	546,0	551,09	
LS80W 7708-6	6	2x800	10.029,0	10.143,0	10.305,0	10.645,0	10.970,0	11.654,0	1.440,0	610,0	694,44	
LS80W 7710-6	6	2x800	12.555,0	12.651,0	12.803,0	13.055,0	13.562,0	14.065,0	2.008,0	609,0	981,26	
LS80W 7712-6	6	3x800	-	11.831,0	11.995,0	12.242,0	12.491,0	12.994,0	1.755,0	697,0	766,11	
LS80W 7714-6	6	3x800	-	14.546,0	14.706,0	15.046,0	15.374,0	16.060,0	2.196,0	780,0	981,26	
LS80W 7716-6	6	3x800	-	18.020,0	18.169,0	18.416,0	18.912,0	19.405,0	3.075,0	784,0	1.411,57	
LS80W 7718-6	6	4x800	-	-	16.200,0	16.449,0	16.699,0	17.206,0	1.856,0	974,0	981,26	
LS80W 7720-6	6	4x800	-	-	18.275,0	18.605,0	18.925,0	19.593,0	2.402,0	1.091,0	1.268,09	
LS80W 7722-6	6	4x800	-	-	23.689,0	23.935,0	24.431,0	24.924,0	3.304,0	1.092,0	1.841,73	
LS80W 7800-7	7.5	1x800	5.127,0	5.163,0	5.332,0	5.584,0	5.841,0	-	849,0	375,0	294,73	
LS80W 7802-7	7.5	1x800	5.825,0	5.941,0	6.103,0	6.443,0	6.770,0	-	1.071,0	438,0	352,81	
LS80W 7804-7	7.5	1x800	6.999,0	7.096,0	7.249,0	7.505,0	8.015,0	-	1.511,0	438,0	468,81	
LS80W 7806-7	7.5	2x800	8.016,0	8.053,0	8.219,0	8.471,0	8.724,0	9.234,0	1.126,0	547,0	468,81	
LS80W 7808-7	7.5	2x800	9.573,0	9.688,0	9.849,0	10.189,0	10.514,0	11.198,0	1.441,0	610,0	584,82	
LS80W 7810-7	7.5	2x800	11.872,0	11.968,0	12.120,0	12.370,0	12.877,0	13.381,0	2.008,0	611,0	816,84	
LS80W 7812-7	7.5	3x800	-	11.322,0	11.487,0	11.733,0	11.982,0	12.486,0	1.756,0	696,0	642,76	
LS80W 7814-7	7.5	3x800	-	13.892,0	14.052,0	14.392,0	14.720,0	15.406,0	2.196,0	781,0	816,84	
LS80W 7816-7	7.5	3x800	-	17.018,0	17.166,0	17.413,0	17.908,0	18.401,0	3.076,0	782,0	1.164,73	
LS80W 7818-7	7.5	4x800	-	-	15.517,0	15.764,0	16.018,0	16.523,0	1.854,0	974,0	816,84	
LS80W 7820-7	7.5	4x800	-	-	17.395,0	17.726,0	18.046,0	18.713,0	2.404,0	1.090,0	1.048,72	
LS80W 7822-7	7.5	4x800	-	-	22.350,0	22.596,0	23.094,0	23.585,0	3.304,0	1.092,0	1.512,75	
LS80W 7900-10	10	1x800	4.950,0	4.986,0	5.154,0	5.406,0	5.663,0	-	847,0	376,0	253,66	
LS80W 7902-10	10	1x800	5.593,0	5.709,0	5.870,0	6.209,0	6.537,0	-	1.069,0	439,0	298,00	
LS80W 7904-10	10	1x800	6.543,0	6.639,0	6.793,0	7.048,0	7.559,0	-	1.511,0	437,0	386,53	
LS80W 7906-10	10	2x800	7.666,0	7.700,0	7.867,0	8.118,0	8.372,0	8.883,0	1.125,0	547,0	386,53	
LS80W 7908-10	10	2x800	9.024,0	9.140,0	9.301,0	9.640,0	9.966,0	10.650,0	1.439,0	611,0	475,07	
LS80W 7910-10	10	2x800	11.174,0	11.270,0	11.422,0	11.672,0	12.179,0	12.682,0	2.008,0	609,0	652,28	
LS80W 7912-10	10	3x800	-	10.807,0	10.971,0	11.218,0	11.469,0	11.973,0	1.756,0	697,0	519,41	
LS80W 7914-10	10	3x800	-	13.190,0	13.352,0	13.693,0	14.020,0	14.706,0	2.197,0	783,0	652,28	
LS80W 7916-10	10	3x800	-	15.994,0	16.141,0	16.387,0	16.885,0	17.376,0	3.076,0	782,0	918,02	
LS80W 7918-10	10	4x800	-	-	14.819,0	15.067,0	15.318,0	15.825,0	1.855,0	974,0	652,28	
LS80W 7920-10	10	4x800	-	-	16.484,0	16.815,0	17.135,0	17.804,0	2.403,0	1.093,0	829,49	
LS80W 7922-10	10	4x800	-	-	20.985,0	21.230,0	21.727,0	22.219,0	3.307,0	1.093,0	1.183,77	
LS80W 8000-12	12	1x800	4.861,0	4.898,0	5.067,0	5.317,0	5.574,0	-	848,0	376,0	233,13	
LS80W 8002-12	12	1x800	5.477,0	5.592,0	5.753,0	6.093,0	6.419,0	-	1.069,0	437,0	270,53	
LS80W 8004-12	12	1x800	6.366,0	6.463,0	6.618,0	6.871,0	7.382,0	-	1.512,0	439,0	345,46	
LS80W 8006-12	12	2x800	7.490,0	7.524,0	7.692,0	7.941,0	8.197,0	8.708,0	1.125,0	547,0	345,46	
LS80W 8008-12	12	2x800	8.792,0	8.906,0	9.068,0	9.407,0	9.735,0	10.416,0	1.438,0	611,0	420,26	
LS80W 8010-12	12	2x800	10.825,0	10.920,0	11.073,0	11.325,0	11.832,0	12.334,0	2.009,0	609,0	570,00	
LS80W 8012-12	12	3x800	-	10.548,0	10.711,0	10.959,0	11.208,0	11.712,0	1.755,0	697,0	457,80	
LS80W 8014-12	12	3x800	-	12.841,0	13.004,0	13.343,0	13.669,0	14.356,0	2.196,0	781,0	570,00	
LS80W 8016-12	12	3x800	-	15.482,0	15.630,0	15.876,0	16.373,0	16.864,0	3.073,0	782,0	794,67	
LS80W 8018-12	12	4x800	-	-	14.470,0	14.718,0	14.969,0	15.476,0	1.854,0	974,0	570,00	
LS80W 8020-12	12	4x800	-	-	16.029,0	16.361,0	16.680,0	17.348,0	2.403,0	1.093,0	719,73	
LS80W 8022-12	12	4x800	-	-	20.302,0	20.549,0	21.045,0	21.537,0	3.305,0	1.091,0	1.019,34	

~ Extra electric defrost [E]

h Extra water defrost [SB]

ACCESSORIES AND SPARE PARTS

Switches and unit coolers	Code	Price
IE	IE0000001	170,0
Motor	Code	Price
GR. VENT.FE080-SDS.6N6 A.1	30091069	1.335,0
MOTOR 800 - 60Hz	30103474	1.648,0
Fan guard	Code	Price
GRIGLIA X VENTOLA D788MM	30087605	132,6

Electrical heaters	Code	Price
RESIST.ELET. RCL12 1215W	30087483	27,8
RESIST.ELET. RCL24 2300W	30087485	39,9
RESIST.ELET. RCL36 3375W	30087487	80,9
RESIST.FILO FCL12 1215W	30087489	31,5
RESIST.FILO FCL24 2300W	30087491	43,5
RESIST.FILO FCL36 3375W	30087493	59,2
RESIST.FILO FCL48 4450W	30087495	80,9

Drain tray kit	Code	Price
KIT BAC CS/LS 1200A" L	089001500	315,2
KIT BAC CS/LS 2400A" M	089001505	379,0
KIT BAC CS/LS 2400A" L	089001506	422,3
KIT BAC CS/LS 3600A" M	089001511	471,7
KIT BAC CS/LS 3600A" L	089001512	524,0
KIT BAC CS/LS 4800A" M	089001517	577,0
KIT BAC CS/LS 4800A" L	089001518	736,0
KIT BAC CS/LS 1200A" M	30106338	273,0
Shut-up mounted	Code	Price
SHUT UP 80	089001444	695,0
Kit fan shroud heater	Code	Price
SHRHEA - D=800	30101009	86,7
Drain line electric heater	Code	Price
KIT RST	30101036	58,3



Industrial ammonia unit coolers

LS80A			3 Without defrost	Electric defrost	Hot gas defrost in the coil, electric defrost in the drain try	Water defrost	Hot gas defrost for the coil and the drain tray	Extra alupaint	Extra insulated drain tray	Wiring
Model	fin	fan	N	E	G	SB	GB			
N e w										
LS80A 7600-4 PT	4.5	1x800	8.150,0	8.997,0	8.368,0	8.526,0	8.620,0	404,49	469,7	216,3
LS80A 7602-4 PT	4.5	1x800	9.216,0	10.287,0	9.469,0	9.654,0	9.783,0	499,01	469,7	216,3
LS80A 7606-4 PT	4.5	2x800	13.711,0	14.837,0	14.077,0	14.259,0	14.451,0	688,05	671,6	329,6
LS80A 7608-4 PT	4.5	2x800	14.507,0	15.944,0	14.927,0	15.116,0	15.407,0	877,22	671,6	329,6
LS80A 7612-4 PT	4.5	3x800	17.668,0	19.423,0	18.163,0	18.364,0	18.631,0	971,74	873,5	442,9
LS80A 7614-4 PT	4.5	3x800	22.058,0	24.255,0	22.663,0	22.840,0	23.232,0	1.255,44	873,5	442,9
LS80A 7618-4 PT	4.5	4x800	23.224,0	25.077,0	23.899,0	24.198,0	24.465,0	1.255,44	1.075,4	556,2
LS80A 7620-4 PT	4.5	4x800	28.903,0	31.304,0	29.676,0	29.993,0	30.428,0	1.633,65	1.075,4	556,2
LS80A 7700-6 PT	6	1x800	7.755,0	8.605,0	7.963,0	8.132,0	8.225,0	335,94	469,7	216,3
LS80A 7702-6 PT	6	1x800	8.887,0	9.958,0	9.126,0	9.325,0	9.454,0	407,61	469,7	216,3
LS80A 7704-6 PT	6	1x800	11.523,0	13.035,0	11.820,0	11.961,0	12.089,0	551,09	469,7	216,3
LS80A 7706-6 PT	6	2x800	12.390,0	13.514,0	12.732,0	12.936,0	13.127,0	551,09	671,6	329,6
LS80A 7708-6 PT	6	2x800	13.838,0	15.277,0	14.229,0	14.447,0	14.737,0	694,44	671,6	329,6
LS80A 7710-6 PT	6	2x800	17.576,0	19.583,0	18.077,0	18.186,0	18.475,0	981,26	671,6	329,6
LS80A 7712-6 PT	6	3x800	16.865,0	18.620,0	17.327,0	17.563,0	17.828,0	766,11	873,5	442,9
LS80A 7714-6 PT	6	3x800	21.005,0	23.201,0	21.564,0	21.786,0	22.177,0	981,26	873,5	442,9
LS80A 7716-6 PT	6	3x800	24.911,0	27.986,0	25.637,0	25.694,0	26.085,0	1.411,57	873,5	442,9
LS80A 7718-6 PT	6	4x800	22.066,0	23.921,0	22.696,0	23.040,0	23.306,0	981,26	1.075,4	556,2
LS80A 7720-6 PT	6	4x800	27.366,0	29.770,0	28.082,0	28.459,0	28.893,0	1.268,09	1.075,4	556,2
LS80A 7722-6 PT	6	4x800	31.924,0	35.229,0	32.864,0	33.016,0	33.449,0	1.841,73	1.075,4	556,2
LS80A 7800-7 PT	7.5	1x800	7.598,0	8.447,0	7.800,0	7.973,0	8.068,0	294,73	469,7	216,3
LS80A 7802-7 PT	7.5	1x800	8.692,0	9.761,0	8.922,0	9.130,0	9.260,0	352,81	469,7	216,3
LS80A 7804-7 PT	7.5	1x800	11.232,0	12.743,0	11.516,0	11.669,0	11.798,0	468,81	469,7	216,3
LS80A 7806-7 PT	7.5	2x800	11.778,0	12.904,0	12.095,0	12.327,0	12.518,0	468,81	671,6	329,6
LS80A 7808-7 PT	7.5	2x800	13.442,0	14.882,0	13.816,0	14.053,0	14.343,0	584,82	671,6	329,6
LS80A 7810-7 PT	7.5	2x800	17.805,0	19.813,0	18.277,0	18.414,0	18.704,0	816,84	671,6	329,6
LS80A 7812-7 PT	7.5	3x800	16.390,0	18.146,0	16.832,0	17.088,0	17.353,0	642,76	873,5	442,9
LS80A 7814-7 PT	7.5	3x800	19.179,0	21.377,0	19.714,0	19.962,0	20.353,0	816,84	873,5	442,9
LS80A 7816-7 PT	7.5	3x800	24.026,0	27.101,0	24.710,0	24.809,0	25.199,0	1.164,73	873,5	442,9
LS80A 7818-7 PT	7.5	4x800	21.379,0	23.235,0	21.982,0	22.353,0	22.619,0	816,84	1.075,4	556,2
LS80A 7820-7 PT	7.5	4x800	25.636,0	28.039,0	26.317,0	26.727,0	27.162,0	1.048,72	1.075,4	556,2
LS80A 7822-7 PT	7.5	4x800	30.709,0	34.016,0	31.597,0	31.801,0	32.236,0	1.512,75	1.075,4	556,2
LS80A 7900-10 PT	10	1x800	7.442,0	8.289,0	7.635,0	7.818,0	7.911,0	253,66	469,7	216,3
LS80A 7902-10 PT	10	1x800	8.498,0	9.567,0	8.718,0	8.935,0	9.064,0	298,00	469,7	216,3
LS80A 7904-10 PT	10	1x800	10.883,0	12.395,0	11.150,0	11.321,0	11.449,0	386,53	469,7	216,3
LS80A 7906-10 PT	10	2x800	11.430,0	12.556,0	11.732,0	11.978,0	12.169,0	386,53	671,6	329,6
LS80A 7908-10 PT	10	2x800	12.751,0	14.190,0	13.106,0	13.361,0	13.652,0	475,07	671,6	329,6
LS80A 7910-10 PT	10	2x800	16.398,0	18.406,0	16.845,0	17.007,0	17.297,0	652,28	671,6	329,6
LS80A 7912-10 PT	10	3x800	15.115,0	16.869,0	15.535,0	15.812,0	16.077,0	519,41	873,5	442,9
LS80A 7914-10 PT	10	3x800	18.539,0	20.736,0	19.047,0	19.321,0	19.712,0	652,28	873,5	442,9
LS80A 7916-10 PT	10	3x800	23.119,0	26.194,0	23.761,0	23.900,0	24.292,0	918,02	873,5	442,9
LS80A 7918-10 PT	10	4x800	20.675,0	22.530,0	21.250,0	21.649,0	21.914,0	652,28	1.075,4	556,2
LS80A 7920-10 PT	10	4x800	24.661,0	27.062,0	25.305,0	25.752,0	26.188,0	829,49	1.075,4	556,2
LS80A 7922-10 PT	10	4x800	29.464,0	32.768,0	30.297,0	30.555,0	30.990,0	1.183,77	1.075,4	556,2
LS80A 8000-12 PT	12	1x800	7.361,0	8.208,0	7.553,0	7.736,0	7.830,0	233,13	469,7	216,3
LS80A 8002-12 PT	12	1x800	8.398,0	9.467,0	8.614,0	8.835,0	8.965,0	270,53	469,7	216,3
LS80A 8004-12 PT	12	1x800	10.748,0	12.258,0	11.008,0	11.186,0	11.315,0	345,46	469,7	216,3
LS80A 8006-12 PT	12	2x800	11.257,0	12.383,0	11.551,0	11.805,0	11.996,0	345,46	671,6	329,6
LS80A 8008-12 PT	12	2x800	11.924,0	13.364,0	12.270,0	12.536,0	12.826,0	420,26	671,6	329,6
LS80A 8010-12 PT	12	2x800	16.100,0	18.107,0	16.534,0	16.710,0	17.000,0	570,00	671,6	329,6
LS80A 8012-12 PT	12	3x800	14.872,0	16.626,0	15.283,0	15.569,0	15.835,0	457,80	873,5	442,9
LS80A 8014-12 PT	12	3x800	17.697,0	19.893,0	18.191,0	18.479,0	18.870,0	570,00	873,5	442,9
LS80A 8016-12 PT	12	3x800	22.666,0	25.741,0	23.290,0	23.448,0	23.839,0	794,67	873,5	442,9
LS80A 8018-12 PT	12	4x800	20.298,0	22.153,0	20.861,0	21.273,0	21.539,0	570,00	1.075,4	556,2
LS80A 8020-12 PT	12	4x800	25.219,0	27.622,0	25.845,0	26.310,0	26.745,0	719,73	1.075,4	556,2
LS80A 8022-12 PT	12	4x800	28.842,0	32.146,0	29.649,0	29.933,0	30.367,0	1.019,34	1.075,4	556,2

ACCESSORIES AND SPARE PARTS

Switches and unit coolers	Code	Price
IE	IE0000001	170,0

Motor	Code	Price
GR.VENT.FE080-SDS.6N6 A.1	30091069	1.335,0
MOTOR 800 - 60Hz	30103474	1.648,0

Fan guard	Code	Price
GRIGLIA X VENTOLA D788MM	30087605	132,6

Electrical heaters	Code	Price
RESIST.ELET. RCL12 1215W	30087483	27,8
RESIST.ELET. RCL24 2300W	30087485	39,9
RESIST.ELET. RCL36 3375W	30087487	80,9

Electrical heaters	Code	Price
RESIST.FILO FCL12 1215W	30087489	31,5
RESIST.FILO FCL24 2300W	30087491	43,5
RESIST.FILO FCL36 3375W	30087493	59,2
RESIST.FILO FCL48 4450W	30087495	80,9

Drain tray kit	Code	Price
KIT BAC CS/LS 1200A" L	089001500	315,2
KIT BAC CS/LS 2400A" M	089001505	379,0
KIT BAC CS/LS 2400A" L	089001506	422,3
KIT BAC CS/LS 3600A" M	089001511	471,7
KIT BAC CS/LS 3600A" L	089001512	524,0
KIT BAC CS/LS 4800A" M	089001517	577,0
KIT BAC CS/LS 4800A" L	089001518	736,0
KIT BAC CS/LS 1200A" M	30106338	273,0

Shut-up mounted	Code	Price
SHUT UP 80	089001444	695,0

Kit fan shroud heater	Code	Price
SHRHEA - D=800	30101009	86,7

Drain line electric heater	Code	Price
KIT RST	30101036	58,3

Special unit coolers



FF50 FAST FREEZER			Without defrost	Electric defrost	Water defrost	Hot gas defrost in the coil, electric defrost in the drain try	Hot gas defrost for the coil and the drain tray	Extra alupaint	Extra insulated drain tray	Wiring
			N	E	SB	G	GB			
Model	fin	fan	Price							
FF50H 210-7	7.5	2x500	5.139,0	6.202,0	5.525,0	5.345,0	5.756,0	239,28	482,0	329,6
FF50H 211-7	7.5	2x500	5.865,0	7.092,0	6.306,0	6.100,0	6.569,0	313,77	482,0	329,6
FF50H 412-7	7.5	4x500	8.235,0	9.557,0	8.853,0	8.563,0	9.223,0	460,84	593,2	618,0
FF50H 413-7	7.5	4x500	9.650,0	11.257,0	10.374,0	10.035,0	10.808,0	609,82	593,2	618,0
FF50H 614-7	7.5	6x500	11.809,0	13.455,0	12.696,0	12.282,0	13.226,0	682,40	704,4	906,4
FF50H 615-7	7.5	6x500	14.062,0	16.020,0	15.114,0	14.622,0	15.747,0	905,87	704,4	906,4
FF50H 816-7	7.5	8x500	14.693,0	16.898,0	15.795,0	15.281,0	16.456,0	903,96	815,6	1.194,8
FF50H 817-7	7.5	8x500	16.674,0	19.223,0	17.924,0	17.341,0	18.675,0	1.201,92	815,6	1.194,8
FF50H 220-10	10	2x500	4.983,0	6.044,0	5.358,0	5.183,0	5.582,0	187,71	482,0	329,6
FF50H 221-10	10	2x500	5.651,0	6.877,0	6.075,0	5.877,0	6.329,0	243,10	482,0	329,6
FF50H 422-10	10	4x500	7.916,0	9.239,0	8.509,0	8.233,0	8.866,0	357,70	593,2	618,0
FF50H 423-10	10	4x500	9.195,0	10.802,0	9.886,0	9.564,0	10.299,0	468,48	593,2	618,0
FF50H 624-10	10	6x500	10.835,0	12.479,0	11.645,0	11.267,0	12.134,0	527,69	704,4	906,4
FF50H 625-10	10	6x500	12.753,0	14.713,0	13.709,0	13.263,0	14.284,0	693,86	704,4	906,4
FF50H 826-10	10	8x500	13.534,0	15.738,0	14.550,0	14.075,0	15.157,0	697,68	815,6	1.194,8
FF50H 827-10	10	8x500	15.813,0	18.363,0	16.997,0	16.443,0	17.709,0	919,24	815,6	1.194,8
FF50H 230-12	12	2x500	4.906,0	5.968,0	5.273,0	5.102,0	5.494,0	160,97	482,0	329,6
FF50H 231-12	12	2x500	5.546,0	6.773,0	5.961,0	5.767,0	6.210,0	208,72	482,0	329,6
FF50H 432-12	12	4x500	7.760,0	9.085,0	8.343,0	8.072,0	8.692,0	304,22	593,2	618,0
FF50H 433-12	12	4x500	8.973,0	10.578,0	9.645,0	9.331,0	10.049,0	399,72	593,2	618,0
FF50H 634-12	12	6x500	10.588,0	12.233,0	11.380,0	11.011,0	11.857,0	447,47	704,4	906,4
FF50H 635-12	12	6x500	12.409,0	14.370,0	13.341,0	12.905,0	13.898,0	590,72	704,4	906,4
FF50H 836-12	12	8x500	13.219,0	15.423,0	14.211,0	13.748,0	14.805,0	590,72	815,6	1.194,8
FF50H 837-12	12	8x500	15.377,0	17.927,0	16.528,0	15.991,0	17.220,0	781,72	815,6	1.194,8

ACCESSORIES AND SPARE PARTS

Switches and unit coolers	Code	Price
IE	IE0000001	170,0
Motor	Code	Price
GR. VENT. 500 FF	30091064	445,0
Fan guard	Code	Price
GRIGLIA G050026-02-01	30087558	53,6
Electrical heaters	Code	Price
RESIST.ELET. RCL08 850W	30087482	23,0
RESIST.ELET. RCL16 1585W	30087484	31,5
RESIST.ELET. RCL24 2300W	30087485	39,9
RESIST.ELET. RCL32 3020W	30087486	69,9
RESIST.FILO FCL08 850W	30087488	27,8
RESIST.FILO FCL16 1585W	30087490	32,7
RESIST.FILO FCL24 2300W	30087491	43,5
RESIST.FILO FCL32 3020W	30087492	53,1
Drain tray kit	Code	Price
KIT BACINELLA FF50 2 MOT	089001519	259,6
KIT BACINELLA FF50 4 MOT	089001521	354,3
KIT BACINELLA FF50 6M - 6	089001522	422,3
KIT BACINELLA FF50 8 MOT	089001523	499,6
Kit fan shroud heater	Code	Price
SHRHEA FF 50	30102734	128,5
Drain line electric heater	Code	Price
KIT RST	30101036	58,3

Special unit coolers



FF63 FAST FREEZER			Without defrost	Electric defrost	Water defrost	Hot gas defrost in the coil, electric defrost in the drain try	Hot gas defrost for the coil and the drain tray	Extra alupaint	Extra insulated drain tray	Wiring
			N	E	SB	G	GB			
Model	fin	fan	Price							
FF63H 240-7	7.5	2x630	6.809,0	8.044,0	7.320,0	7.081,0	7.626,0	351,97	607,8	329,6
FF63H 241-7	7.5	2x630	8.068,0	9.521,0	8.673,0	8.390,0	9.036,0	462,75	607,8	329,6
FF63H 442-7	7.5	4x630	12.217,0	13.911,0	13.133,0	12.705,0	13.681,0	686,22	700,6	618,0
FF63H 443-7	7.5	4x630	14.513,0	16.530,0	15.602,0	15.095,0	16.255,0	907,78	700,6	618,0
FF63H 644-7	7.5	6x630	16.106,0	18.519,0	17.315,0	16.751,0	18.039,0	1.020,47	793,4	906,4
FF63H 645-7	7.5	6x630	18.678,0	21.453,0	20.080,0	19.426,0	20.920,0	1.352,81	793,4	906,4
FF63H 250-10	10	2x630	6.570,0	7.803,0	7.062,0	6.832,0	7.357,0	271,75	607,8	329,6
FF63H 251-10	10	2x630	7.494,0	8.949,0	8.057,0	7.795,0	8.395,0	357,70	607,8	329,6
FF63H 452-10	10	4x630	11.212,0	12.907,0	12.053,0	11.661,0	12.557,0	525,78	700,6	618,0
FF63H 453-10	10	4x630	13.169,0	15.184,0	14.156,0	13.696,0	14.749,0	697,68	700,6	618,0
FF63H 654-10	10	6x630	15.412,0	17.825,0	16.568,0	16.028,0	17.261,0	779,81	793,4	906,4
FF63H 655-10	10	6x630	17.198,0	19.973,0	18.487,0	17.885,0	19.261,0	1.037,66	793,4	906,4
FF63H 260-12	12	2x630	6.448,0	7.682,0	6.931,0	6.706,0	7.221,0	233,55	607,8	329,6
FF63H 261-12	12	2x630	7.325,0	8.779,0	7.873,0	7.617,0	8.203,0	304,22	607,8	329,6
FF63H 462-12	12	4x630	10.959,0	12.653,0	11.780,0	11.397,0	12.275,0	449,38	700,6	618,0
FF63H 463-12	12	4x630	12.815,0	14.831,0	13.776,0	13.328,0	14.353,0	590,72	700,6	618,0
FF63H 664-12	12	6x630	14.527,0	16.939,0	15.616,0	15.107,0	16.269,0	665,21	793,4	906,4
FF63H 665-12	12	6x630	16.714,0	19.488,0	17.966,0	17.382,0	18.718,0	877,22	793,4	906,4

ACCESSORIES AND SPARE PARTS

Switches and unit coolers	Code	Price
IE	IE0000001	170,0

Motor	Code	Price
GR.VENT. 630 FF	30091178	943,0

Fan guard	Code	Price
GRIGLIA	30087571	85,8

Electrical heaters	Code	Price
RESIST.ELET. RCL12 1215W	30087483	27,8
RESIST.ELET. RCL24 2300W	30087485	39,9
RESIST.ELET. RCL36 3375W	30087487	80,9
RESIST.FILO FCL12 1215W	30087489	31,5
RESIST.FILO FCL24 2300W	30087491	43,5
RESIST.FILO FCL36 3375W	30087493	59,2

Drain tray kit	Code	Price
KIT BACINELLA FF63 2 MOT	089001520	315,2
KIT BACINELLA FF50 6M - 6	089001522	422,3
KIT BACINELLA FF63 6 MOT	089001524	524,0

Kit fan shroud heater	Code	Price
SHRHEA FF 63	30102737	139,3

Drain line electric heater	Code	Price
KIT RST	30101036	58,3

Industrial unit coolers for cold rooms



NHI			Without defrost	Electric defrost	Water defrost	Hot gas defrost in the coil, electric defrost in the drain try	Hot gas defrost for the coil and the drain tray	Extra alupaint	Extra insulated drain tray	Wiring
			N	E	SB	G	GB			
Model	fin	fan	Price							
Out of production as from 7 / 2 0 0 9										
NHI 204-3	4.5	1x500	-	-	-	-	-	233,75	494,4	216,3
NHI 294-3	4.5	1x500	-	-	-	-	-	261,30	494,4	216,3
NHI 407-3	4.5	2x500	-	-	-	-	-	288,85	607,7	329,6
NHI 587-3	4.5	2x500	-	-	-	-	-	345,40	607,7	329,6
NHI 611-3	4.5	3x500	-	-	-	-	-	345,40	721,0	442,9
NHI 881-3	4.5	3x500	-	-	-	-	-	428,05	721,0	442,9
NHI 1174-3	4.5	4x500	-	-	-	-	-	512,15	834,3	556,2
NHI 1468-3	4.5	5x500	-	-	-	-	-	596,25	947,6	669,5
NHI 1469-3	4.5	5x500	-	-	-	-	-	596,25	947,6	669,5
NHI 168-4	8.4/4.2	1x500	-	-	-	-	-	223,60	494,4	216,3
NHI 267-4	8.4/4.2	1x500	-	-	-	-	-	252,60	494,4	216,3
NHI 336-4	8.4/4.2	2x500	-	-	-	-	-	268,55	607,7	329,6
NHI 534-4	8.4/4.2	2x500	-	-	-	-	-	328,00	607,7	329,6
NHI 504-4	8.4/4.2	3x500	-	-	-	-	-	313,50	721,0	442,9
NHI 801-4	8.4/4.2	3x500	-	-	-	-	-	403,40	721,0	442,9
NHI 1068-4	8.4/4.2	4x500	-	-	-	-	-	478,80	834,3	556,2
NHI 1335-4	8.4/4.2	5x500	-	-	-	-	-	554,20	947,6	669,5
NHI 1336-4	8.4/4.2	5x500	-	-	-	-	-	554,20	947,6	669,5
NHI 136-5	7	1x500	-	-	-	-	-	214,90	494,4	216,3
NHI 199-5	7	1x500	-	-	-	-	-	233,75	494,4	216,3
NHI 272-5	7	2x500	-	-	-	-	-	251,15	607,7	329,6
NHI 396-5	7	2x500	-	-	-	-	-	288,85	607,7	329,6
NHI 408-5	7	3x500	-	-	-	-	-	288,85	721,0	442,9
NHI 594-5	7	3x500	-	-	-	-	-	343,95	721,0	442,9
NHI 792-5	7	4x500	-	-	-	-	-	400,50	834,3	556,2
NHI 990-5	7	5x500	-	-	-	-	-	455,60	947,6	669,5
NHI 991-5	7	5x500	-	-	-	-	-	455,60	947,6	669,5

ACCESSORIES AND SPARE PARTS

Switches and unit coolers	Code	Price
IE	IE0000001	170,0

Motor	Code	Price
GR.MOT.FE050-VDA4I2 4P	30091058	441,9
MOTOR 500 - 60Hz	777000001	824,0

Fan guard	Code	Price
GRIGLIA MOT.D.500 NHI SHV	30087610	51,5

Electronic motors	Code	Price
A3G500-AN33 400V -1600rpm	30108553A	0,0
A3G500-AD01 230V -1100rpm	30108554A	0,0

Electrical heaters	Code	Price
RESIST.ELET. ES 21 940W	30086917	38,8
RESIST.ELET. ES 22 1750W	30086918	62,6
RESIST.ELET. ES 23 2560W	30086919	85,9
RESIST.ELET. ES 31 3370W	30086968	89,9
RESIST.ELET. ES 32 4180W	30086969	112,4
RESIST.ELET. EB 31 1770W	30086974	89,9
RESIST.ELET. EB 32 2180W	30086975	112,4
RESIST.ELET. EB 21 540W	30086976	38,8
RESIST.ELET. EB 22 950W	30086977	62,6
RESIST.ELET. EB 23 1360W	30086978	85,9
RESIST.ELET. EP 3 1280W	30086979	91,6
RESIST.ELET. EP 1 470W	30097296	51,4
RESIST.ELET. EP 2 875W	30097297	69,0

Drain tray kit	Code	Price
KIT BACINELLA NHI 5 MOT	089001480	246,2
KIT BACINELLA NHI 2 MOT	10100742	146,3
KIT BACINELLA NHI 1 MOT	10101175	128,8
KIT BACINELLA NHI 3 MOT	10101605	165,8
KIT BACINELLA NHI 4 MOT	30102005	203,9

Shut-up mounted	Code	Price
SHUT-UP NHI	SH0000001	667,0

Kit fan shroud heater	Code	Price
SHRHEA - D=500	10101351	76,6

Drain line electric heater	Code	Price
KIT RST	30101036	58,3

Industrial unit coolers for cold rooms



HDI			Without defrost	Electric defrost	Hot gas defrost in the coil, electric defrost in the drain try	Hot gas defrost for the coil and the drain tray	Extra alupaint	Extra insulated drain tray	Wiring
			N	E	G	GB			
Model	fin	fan	Price						
Out of production as from 7 / 2 0 0 9									
HDI 203-3	4.5	1x500	-	-	-	-	235,40	695,5	216,3
HDI 293-3	4.5	1x500	-	-	-	-	262,57	695,5	216,3
HDI 406-3	4.5	2x500	-	-	-	-	289,74	814,0	329,6
HDI 586-3	4.5	2x500	-	-	-	-	345,51	814,0	329,6
HDI 610-3	4.5	3x500	-	-	-	-	345,51	932,5	442,9
HDI 880-3	4.5	3x500	-	-	-	-	427,02	932,5	442,9
HDI 1173-3	4.5	4x500	-	-	-	-	509,96	1.051,0	556,2
HDI 1467-3	4.5	5x500	-	-	-	-	592,90	1.169,5	669,5
HDI 1470-3	4.5	5x500	-	-	-	-	592,90	1.169,5	669,5
HDI 166-4	8.4/4.2	1x500	-	-	-	-	225,39	695,5	216,3
HDI 266-4	8.4/4.2	1x500	-	-	-	-	253,99	695,5	216,3
HDI 335-4	8.4/4.2	2x500	-	-	-	-	269,72	814,0	329,6
HDI 533-4	8.4/4.2	2x500	-	-	-	-	328,35	814,0	329,6
HDI 503-4	8.4/4.2	3x500	-	-	-	-	314,05	932,5	442,9
HDI 800-4	8.4/4.2	3x500	-	-	-	-	402,71	932,5	442,9
HDI 1067-4	8.4/4.2	4x500	-	-	-	-	477,07	1.051,0	556,2
HDI 1334-4	8.4/4.2	5x500	-	-	-	-	551,43	1.169,5	669,5
HDI 1337-4	8.4/4.2	5x500	-	-	-	-	551,43	1.169,5	669,5
HDI 135-5	7	1x500	-	-	-	-	216,81	695,5	216,3
HDI 197-5	7	1x500	-	-	-	-	235,40	695,5	216,3
HDI 271-5	7	2x500	-	-	-	-	252,56	814,0	329,6
HDI 395-5	7	2x500	-	-	-	-	289,74	814,0	329,6
HDI 409-5	7	3x500	-	-	-	-	289,74	932,5	442,9
HDI 593-5	7	3x500	-	-	-	-	344,08	932,5	442,9
HDI 791-5	7	4x500	-	-	-	-	399,85	1.051,0	556,2
HDI 989-5	7	5x500	-	-	-	-	454,19	1.169,5	669,5
HDI 992-5	7	5x500	-	-	-	-	454,19	1.169,5	669,5

ACCESSORIES AND SPARE PARTS

Switches and unit coolers	Code	Price
IE	IE0000001	170,0

Drain line electric heater	Code	Price
KIT RST	30101036	58,3

Motor	Code	Price
GR.MOT.FE050-VDA4I 1NV 12	30091095	441,9
MOTOR 500 - 60Hz	777000001	824,0

Fan guard	Code	Price
GRIGLIA X HDI	234121001	51,5

Electrical heaters	Code	Price
RESIST.ELET. ES 21 940W	30086917	38,8
RESIST.ELET. ES 22 1750W	30086918	62,6
RESIST.ELET. ES 23 2560W	30086919	85,9
RESIST.ELET. ES 31 3370W	30086968	89,9
RESIST.ELET. ES 32 4180W	30086969	112,4
RESIST.ELET. EB 31 1770W	30086974	89,9
RESIST.ELET. EB 32 2180W	30086975	112,4
RESIST.ELET. EB 21 540W	30086976	38,8
RESIST.ELET. EB 22 950W	30086977	62,6
RESIST.ELET. EB 23 1360W	30086978	85,9

Drain tray kit	Code	Price
KIT BACINELLA SX HDI 1 MO	089001485	93,7
KIT BACINELLA DX HDI 1 MO	089001486	93,7
KIT BACINELLA SX HDI 3 MO	089001489	153,5
KIT BACINELLA DX HDI 3 MO	089001490	153,5
KIT BACINELLA SX HDI 4 MO	089001491	188,5
KIT BACINELLA DX HDI 4 MO	089001492	188,5
KIT BACINELLA SX HDI 5 MO	089001493	221,5
KIT BACINELLA DX HDI 5 MO	089001494	221,5
KIT BACINELLA DX HDI 2 MO	10101046	131,8
KIT BACINELLA SX HDI 2 MO	10101050	131,8

Drain line electric heater	Code	Price
----------------------------	------	-------

Industrial unit coolers for cold rooms



HIL			Without defrost	Electric defrost	Water defrost	Hot gas defrost in the coil, electric defrost in the drain try	Hot gas defrost for the coil and the drain tray	Extra alupaint	Extra insulated drain tray	Wiring
			N	E	SB	G	GB			
Model	fin	fan	Price							
Out of production as from 7 / 2 0 0 7										
HIL 596-4	8.4/4.2	1x630	-	-	-	-	-	311,64	576,8	216,3
HIL 810-4	8.4/4.2	1x630	-	-	-	-	-	372,12	576,8	216,3
HIL 1192-4	8.4/4.2	2x630	-	-	-	-	-	464,28	721,0	329,6
HIL 1620-4	8.4/4.2	2x630	-	-	-	-	-	583,80	721,0	329,6
HIL 1788-4	8.4/4.2	3x630	-	-	-	-	-	615,48	865,2	442,9
HIL 2430-4	8.4/4.2	3x630	-	-	-	-	-	795,48	865,2	442,9
HIL 2384-4	8.4/4.2	4x630	-	-	-	-	-	768,12	1.009,4	556,2
HIL 2385-4	8.4/4.2	4x630	-	-	-	-	-	768,12	1.009,4	556,2
HIL 3240-4	8.4/4.2	4x630	-	-	-	-	-	1.008,60	1.009,4	556,2
HIL 435-5	7	1x630	-	-	-	-	-	271,32	576,8	216,3
HIL 575-5	7	1x630	-	-	-	-	-	308,76	576,8	216,3
HIL 1150-5	7	2x630	-	-	-	-	-	458,52	721,0	329,6
HIL 870-5	7	2x630	-	-	-	-	-	383,64	721,0	329,6
HIL 1305-5	7	3x630	-	-	-	-	-	495,96	865,2	442,9
HIL 1725-5	7	3x630	-	-	-	-	-	608,28	865,2	442,9
HIL 1740-5	7	4x630	-	-	-	-	-	608,28	1.009,4	556,2
HIL 1741-5	7	4x630	-	-	-	-	-	608,28	1.009,4	556,2
HIL 2300-5	7	4x630	-	-	-	-	-	758,04	1.009,4	556,2
HIL 285-6	11	1x630	-	-	-	-	-	235,32	576,8	216,3
HIL 365-6	11	1x630	-	-	-	-	-	259,80	576,8	216,3
HIL 455-6	11	1x630	-	-	-	-	-	285,72	576,8	216,3
HIL 570-6	11	2x630	-	-	-	-	-	310,20	721,0	329,6
HIL 730-6	11	2x630	-	-	-	-	-	360,60	721,0	329,6
HIL 910-6	11	2x630	-	-	-	-	-	411,00	721,0	329,6
HIL 1095-6	11	3x630	-	-	-	-	-	461,40	865,2	442,9
HIL 1365-6	11	3x630	-	-	-	-	-	536,28	865,2	442,9
HIL 855-6	11	3x630	-	-	-	-	-	386,52	865,2	442,9
HIL 1140-6	11	4x630	-	-	-	-	-	461,40	1.009,4	556,2
HIL 1460-6	11	4x630	-	-	-	-	-	562,20	1.009,4	556,2
HIL 1820-6	11	4x630	-	-	-	-	-	663,00	1.009,4	556,2

ACCESSORIES AND SPARE PARTS

Switches and unit coolers	Code	Price
IE	IE0000001	170,0
Motor	Code	Price
GR.MOT.FE063-VDA6N 2 (125	30091094	1.487,0
Fan guard	Code	Price
GRIGLIA X HIL	30087570	82,1
Electrical heaters	Code	Price
RESIST.ELET. ES 33 1250W	30086970	60,2
RESIST.ELET. ES 34 2380W	30086971	84,6
RESIST.ELET. ES 35 3370W	30086972	116,7
RESIST.ELET. ES 36 4400W	30086973	161,7
Drain tray kit	Code	Price
KIT BACINELLA HIL 1 MOT	089001481	200,9
KIT BACINELLA HIL 2 MOT	089001482	226,6
KIT BACINELLA HIL 3 MOT	089001483	293,6
KIT BACINELLA HIL 4 MOT	089001484	417,2
Shut-up mounted	Code	Price
SHUT-UP HIL	SH0000002	667,0
Kit fan shroud heater	Code	Price
SHRHEA - D=630	10100741	81,0
Drain line electric heater	Code	Price
KIT RST	30101036	58,3

Unit coolers for small cold rooms and reach in cabinets



BHP

Model	fin	fan	Price
BHP 4	4,3	1x154	121,2
BHP 5	4,3	1x154	128,6

ACCESSORIES AND SPARE PARTS

Motor	Code	Price
KIT GR.MOTORE W7/P1 BHP	30098475	38,9

Fan	Code	Price
154-28-5A	30087548	4,2

Electrical heaters	Code	Price
RESIST.ELET. RCE051 250W	30086957	18,3

Casing with fan guard	Code	Price
BACINELLA SHP-BHP	30087609	24,0

Unit coolers for small cold rooms and reach in cabinets



SHP

Model	fin	fan	Price
SHP 6	4,3	1x154	119,0
SHP 9	4,3	1x154	126,5
SHP 11	4,3	2x154	150,6
SHP 19	4,3	2x154	167,9

ACCESSORIES AND SPARE PARTS

Motor	Code	Price
MOTORE 230V/50HZ COPREL	30087466	41,4
MOTORE W 5/2 RPM 2500	30098891	41,4

Fan	Code	Price
154-25-5A	30087545	4,2
154-19-5A	30087546	4,2
154-25-5P	30087547	4,2

Fan guard	Code	Price
GRIGLIA SHF	30087618	7,1

Electrical heaters	Code	Price
RESIST.ELET. RCE051 250W	30086957	18,3
RESIST.ELET. RCE061 500W	30097295	28,2

Casing with fan guard	Code	Price
BACINELLA SHP-BHP	30087609	24,0
GR.BACINEL. STRETTA X 80	30088839	41,3

Unit coolers for small cold rooms and reach in cabinets



BHS

Model	fin	fan	Price
BHS 8	5	1x230	132,5
BHS 12	5	1x230	138,0
BHS 13	5	1x230	157,6
BHS 15	5	1x230	175,1
BHS 18	5	2x230	209,1
BHS 22	5	2x230	237,9
BHS 26	5	2x230	278,1
BHS 32	5	3x230	317,2

ACCESSORIES AND SPARE PARTS

Motor	Code	Price
KIT GR.MOTORE W7/P2 BHS	30101286	39,7

Fan guard	Code	Price
GRIGLIA SHS	30087611	8,0

Drain tray kit	Code	Price
KIT BACINELLA SHS 8/12	30098424	31,3
KIT BACINELLA SHS 13/15	30098425	34,1
KIT BACINELLA SHS 18/22	30098426	43,8
KIT BACINELLA SHS 32	30101224	55,6
KIT BACINELLA SHS 26	30101397	55,6

Electrical heaters	Code	Price
RESIST.ELET. RCE021 335W	30087370	19,6
RESIST.ELET. RCE022 460W	30087371	20,6
RESIST.ELET. RCE023 582W	30087372	21,7
KIT RCE 024	30098423	24,8

Unit coolers for small cold rooms and reach in cabinets



SHS

Model	fin	fan	Price
SHS 8	5	1x230	129,2
SHS 12	5	1x230	134,7
SHS 13	5	1x230	153,7
SHS 15	5	1x230	172,0
SHS 18	5	2x230	203,9
SHS 22	5	2x230	231,8
SHS 26	5	2x230	271,9
SHS 32	5	3x230	308,0

ACCESSORIES AND SPARE PARTS

Motor	Code	Price
MOTORE MONOFASE X HS	30087285	35,0

Fan	Code	Price
230-26-5A	30087534	6,0
230-19-5A	30087535	6,0

Fan guard	Code	Price
GRIGLIA SHS	30087611	8,0

Drain tray kit	Code	Price
KIT BACINELLA SHS 8/12	30098424	31,3
KIT BACINELLA SHS 13/15	30098425	34,1
KIT BACINELLA SHS 18/22	30098426	43,8
KIT BACINELLA SHS 32	30101224	55,6
KIT BACINELLA SHS 26	30101397	55,6

Electrical heaters	Code	Price
RESIST.ELET. RCE021 335W	30087370	19,6
RESIST.ELET. RCE022 460W	30087371	20,6
RESIST.ELET. RCE023 582W	30087372	21,7
KIT RCE 024	30098423	24,8

Unit coolers for small cold rooms and reach in cabinets



SHF

Model	fin	fan	Price
SHF 50 S	5,5	1x154	160,7
SHF 60 S	5,5	1x154	170,0
SHF 55 D	5,5	2x154	193,6
SHF 65 D	5,5	2x154	203,9
SHF 70 S	5,5	2x154	203,9

ACCESSORIES AND SPARE PARTS

Motor	Code	Price
MOTORE 230V/50HZ COPREL	30087466	41,4

Fan	Code	Price
154-19-5A	30087546	4,2
154-25-5P	30087547	4,2

Fan guard	Code	Price
GRIGLIA SHF	30087618	7,1

Drain tray kit	Code	Price
BACINELLA CORTA SHF	30086798	27,7
BACINELLA LUNGA SHF	30086799	30,4

Electrical heaters	Code	Price
RESIST.ELET. RAB13 330W	30087451	22,0
RESIST.ELET. RAB14 450W	30087452	22,7

Tubeless condensers



STN		Spare parts			Packing
		Plastic fan shroud			N. pieces per Pallet
Model	Price	Model	Code	Price	N
STN 6118	13,4			-	520
STN 7121	14,8	CONVOGLIATORE C 21	30098928	6,0	416
STN 8124	18,7	CONVOGLIATORE C 24	30098927	6,2	312
STN 6218	21,5			-	280
STN 9127	22,7	CONVOGLIATORE C 27	30098926	6,4	234
STN 7221	25,3	CONVOGLIATORE C 21	30098928	6,0	224
STN 8224	30,6	CONVOGLIATORE C 24	30098927	6,2	168
STN 7321	34,7	CONVOGLIATORE C 21	30098928	6,0	144
STN 9227	35,7	CONVOGLIATORE C 27	30098926	6,4	126
STN 8324	42,2	CONVOGLIATORE C 24	30098927	6,2	108
STN 9327	50,3	CONVOGLIATORE C 27	30098926	6,4	81
STN 9427	66,1	CONVOGLIATORE C 27	30098926	6,4	63

Tubeless condensers



STFT		Spare parts				Packing
		Plastic fan shroud with fan-guard				N. pieces per Pallet
Model	Price	Model	N	Code	Price	N
STFT 12118	22,9	GRI.+CONV. CF 18	1	10062762	9,0	520
STFT 14121	26,8	GRI.+CONV. CF 21	1	10062763	9,5	416
STFT 16124	31,0	GRI.+CONV. CF 24	1	10062764	10,4	312
STFT 12218	34,8	GRI.+CONV. CF 18	1	10062762	9,0	280
STFT 18127	35,9	GRI.+CONV. CF 27	1	10062765	11,3	234
STFT 14221	42,3	GRI.+CONV. CF 21	1	10062763	9,5	224
STFT 16224	51,1	GRI.+CONV. CF 24	1	10062764	10,4	168
STFT 18227	61,5	GRI.+CONV. CF 27	1	10062765	11,3	126
STFT 12239	63,3	GRI.+CONV. CF 18	2	10062762	9,0	140
STFT 14245	79,3	GRI.+CONV. CF 21	2	10062763	9,5	112
STFT 20233	94,1	GRI.+CONV. CF 33	1	10066540	39,0	84
STFT 16251	99,0	GRI.+CONV. CF 24	2	10062764	10,4	63
STFT 18257	120,6	GRI.+CONV. CF 27	2	10062765	11,3	70

Tubeless air condensers

BENEFIT



STVF..ES*		Spare parts				Packing
		Plastic fan shroud with fan-guard				N. pieces per Pallet
Model	Price	Model	N	Code	Price	N
STVF 47 ES	71,0	GRI.+CONV. CF 18	1	10062762	9,0	96
STVF 67 ES	74,7	GRI.+CONV. CF 21	1	10062763	9,5	96
STVF 93 ES	80,5	GRI.+CONV. CF 24	1	10062764	10,4	72
STVF 75 ES	82,6	GRI.+CONV. CF 18	1	10062762	9,0	80
STVF 100 ES	90,4	GRI.+CONV. CF 21	1	10062763	9,5	80
STVF 139 ES	101,2	GRI.+CONV. CF 24	1	10062764	10,4	60
STVF 157 ES	159,7	GRI.+CONV. CF 18	2	10062762	9,0	60
STVF 210 ES	177,2	GRI.+CONV. CF 21	2	10062763	9,5	56
STVF 278 ES	200,9	GRI.+CONV. CF 24	2	10062764	10,4	40

Prices referred to the models 230V-1PH-50Hz

ACCESSORIES AND SPARE PARTS

STVF..ES*	230V-1PH-50/60Hz Motor				230V-1PH-50Hz Fan				230V-1PH-60Hz Fan			
	Model	N	Code	Price	Model	N	Code	Price	Model	N	Code	Price
STVF 47 ES	W7/P1	1	30098474	44,0	172 34 5A PL	1	30087598	3,6	172 34 5A PL	1	30087598	3,6
STVF 67 ES	W7/P1	1	30098474	44,0	200 24 5A PL	1	30087599	4,3	200 24 5A PL	1	30087599	4,3
STVF 93 ES	W7/P2	1	30101515	39,7	230 24 5A PL	1	30087600	6,0	230 20 5A PL	1	30087601	6,0
STVF 75 ES	W7/P1	1	30098474	44,0	172 34 5A PL	1	30087598	3,6	172 34 5A PL	1	30087598	3,6
STVF 100 ES	W7/P1	1	30098474	44,0	200 24 5A PL	1	30087599	4,3	200 24 5A PL	1	30087599	4,3
STVF 139 ES	W7/P2	1	30101515	39,7	230 24 5A PL	1	30087600	6,0	230 20 5A PL	1	30087601	6,0
STVF 157 ES	W7/P1	2	30098474	44,0	172 34 5A PL	2	30087598	3,6	172 34 5A PL	2	30087598	3,6
STVF 210 ES	W7/P1	2	30098474	44,0	200 24 5A PL	2	30087599	4,3	200 24 5A PL	2	30087599	4,3
STVF 278 ES	W7/P2	2	30101515	39,7	230 24 5A PL	2	30087600	6,0	230 20 5A PL	2	30087601	6,0

Tubeless air cooled condensers



STVF *		Spare parts								Packing
		Plastic fan shroud with fan-guard				Fan guard				N. pieces per Pallet
Model	Price	Model	N	Code	Price	Model	N	Code	Price	N
STVF 47	62,0	GRI.+CONV. CF 18	1	10062762	9,0				-	96
STVF 67	65,3	GRI.+CONV. CF 21	1	10062763	9,5				-	96
STVF 93	70,0	GRI.+CONV. CF 24	1	10062764	10,4				-	72
STVF 75	73,0	GRI.+CONV. CF 18	1	10062762	9,0				-	80
STVF 124	79,4	GRI.+CONV. CF 27	1	10062765	11,3				-	72
STVF 100	80,6	GRI.+CONV. CF 21	1	10062763	9,5				-	80
STVF 139	89,9	GRI.+CONV. CF 24	1	10062764	10,4				-	60
STVF 194	103,2	GRI.+CONV. CF 27	1	10062765	11,3				-	60
STVF 157	139,9	GRI.+CONV. CF 18	2	10062762	9,0				-	60
STVF 210	156,6	GRI.+CONV. CF 21	2	10062763	9,5				-	56
STVF 273	173,0	GRI.+CONV. CF 33	1	10066540	39,0	GRI. x STVF 273	1	30087566	19,3	36
STVF 278	178,2	GRI.+CONV. CF 24	2	10062764	10,4				-	40
STVF 370	209,1	GRI.+CONV. CF 27	2	10062765	11,3				-	30
STVF 400	297,7				-				-	
STVF 520	298,7				-				-	
STVF 546	331,7	GRI.+CONV STVF 54	1	10102654	76,5	GRI. x STVF 273	2	30087566	19,3	

Prices referred to the models 230V-1PH-50Hz

ACCESSORIES AND SPARE PARTS

STVF	230V-1PH-50/60Hz Motor				230V-1PH-50Hz Fan				230V-1PH-60Hz Fan			
Model	Model	N	Code	Price	Model	N	Code	Price	Model	N	Code	Price
STVF 47	7W/S	1	30086906	37,2	172-34-5A	1	30087533	3,6	172-34-5A	1	30087533	3,6
STVF 67	7W/S	1	30086906	37,2	200-26-5A	1	30087530	4,3	200-26-5A	1	30087530	4,3
STVF 93	7W/S	1	30086906	37,2	230-19-5A	1	30087534	6,0	230-19-5A	1	30087535	6,0
STVF 75	7W/S	1	30086906	37,2	172-34-5A	1	30087533	3,6	172-34-5A	1	30087533	3,6
STVF 124	11W/S	1	30086907	39,0	254-26-5A	1	30087532	7,1	254-21-5A	1	30087531	7,1
STVF 100	7W/S	1	30086906	37,2	200-26-5A	1	30087530	4,3	200-26-5A	1	30087530	4,3
STVF 139	7W/S	1	30086906	37,2	230-19-5A	1	30087534	6,0	230-19-5A	1	30087535	6,0
STVF 194	11W/S	1	30086907	39,0	254-26-5A	1	30087532	7,1	254-21-5A	1	30087531	7,1
STVF 157	7W/S	2	30086906	37,2	172-34-5A	2	30087533	3,6	172-34-5A	2	30087533	3,6
STVF 210	7W/S	2	30086906	37,2	200-26-5A	2	30087530	4,3	200-26-5A	2	30087530	4,3
STVF 273	W24	1	30086983	45,1	275-25-5A	1	30087557	7,3	275-22-5A	1	30087556	7,3
STVF 278	7W/S	2	30086906	37,2	230-19-5A	2	30087534	6,0	230-19-5A	2	30087535	6,0
STVF 370	11W/S	2	30086907	39,0	254-26-5A	2	30087532	7,1	254-21-5A	2	30087531	7,1
STVF 400	V 330 6P	1	30091042	158,6				-				-
STVF 520	V 330 4P	1	30091041	158,6				-				-
STVF 546	W24	2	30086983	45,1	275-25-5A	2	30087557	7,3	275-22-5A	2	30087556	7,3

STVF	115V-1PH-60Hz Motor				115V-1PH-60Hz Fan			
Model	Model	N	Code	Price	Model	N	Code	Price
STVF 47	7WS-115V	1	30086996	37,2	172-34-5A	1	30087533	3,6
STVF 67	7WS-115V	1	30086996	37,2	200-26-5A	1	30087530	4,3
STVF 93	7WS-115V	1	30086996	37,2	230-19-5A	1	30087535	6,0
STVF 75	7WS-115V	1	30086996	37,2	172-34-5A	1	30087533	3,6
STVF 124	11WS-115V	1	30086997	45,6	254-21-5A	1	30087531	7,1
STVF 100	7WS-115V	1	30086996	37,2	200-26-5A	1	30087530	4,3
STVF 139	7WS-115V	1	30086996	37,2	230-19-5A	1	30087535	6,0
STVF 194	11WS-115V	1	30086997	45,6	254-21-5A	1	30087531	7,1
STVF 157	7WS-115V	2	30086996	37,2	172-34-5A	2	30087533	3,6
STVF 210	7WS-115V	2	30086996	37,2	200-26-5A	2	30087530	4,3
STVF 273				-				-
STVF 278	7WS-115V	2	30086996	37,2	230-19-5A	2	30087535	6,0
STVF 370	11WS-115V	2	30086997	45,6	254-21-5A	2	30087531	7,1
STVF 400				-				-
STVF 520				-				-
STVF 546				-				-

Axial fan air cooled condensers



Standard models

SHVN 330 4P			Options					
			Kit H	Speed Controller	Main switch (SF)	Wiring FSC+SF	Extra alupaint	
Model	fans	Price	Price	Model	Price	Price	Price	Price
SHVN 4/2 V	1	323,4	79,5	FSC 4/*	224,5	69,9	90,7	208,76
SHVN 5/4 V	1	323,4	79,5	FSC 4/*	224,5	69,9	90,7	210,30
SHVN 5/8 V	1	361,5	79,5	FSC 4/*	224,5	69,9	90,7	210,36
SHVN 6/4 V	1	361,5	79,5	FSC 4/*	224,5	69,9	90,7	212,67
SHVN 6/5 V	1	402,7	79,5	FSC 4/*	224,5	69,9	90,7	211,96
SHVN 7/0 V	1	402,7	79,5	FSC 4/*	224,5	69,9	90,7	215,04
SHVN 8/7 V	2	578,0	79,5	FSC 4/*	224,5	69,9	106,2	212,03
SHVN 10/4 V	2	578,0	79,5	FSC 4/*	224,5	69,9	106,2	215,10
SHVN 11/4 V	2	651,0	79,5	FSC 4/*	224,5	69,9	106,2	215,23
SHVN 12/8 V	2	651,0	79,5	FSC 4/*	224,5	69,9	106,2	219,84
SHVN 13/1 V	2	725,0	79,5	FSC 4/*	224,5	69,9	106,2	218,43
SHVN 13/9 V	2	725,0	79,5	FSC 4/*	224,5	69,9	106,2	224,57

#:FSC 4/1 for refrigerant R 134a; FSC 4/2 for refrigerant R 22, R404A, R407C, R507

ACCESSORIES AND SPARE PARTS

Multi-circuito e/o Subcooling	Code	Price
XXXX	MCSC0001	154,5
Motor	Code	Price
GR. ELETTRON.330 4P/S	30091041	158,6
Fan guard	Code	Price
GRIGLIA X HC/HD	30087552	16,1
Electric capacitor	Code	Price
CONDENSATORE 5 MICRO F/45	30086922	8,7

Axial fan air cooled condensers



Quiet models

SHVS 330 6P			Options				
			Kit H	Speed Controller	Main switch (SF)	Wiring FSC+SF	Extra alupaint
Model	fans	Price	Price	Model	Price	Price	Price
SHVS 3/6 V	1	323,4	79,5	FSC 4/*	224,5	69,9	208,76
SHVS 4/1 V	1	323,4	79,5	FSC 4/*	224,5	69,9	210,30
SHVS 4/5 V	1	361,5	79,5	FSC 4/*	224,5	69,9	210,36
SHVS 4/8 V	1	361,5	79,5	FSC 4/*	224,5	69,9	212,67
SHVS 5/2 V	1	402,7	79,5	FSC 4/*	224,5	69,9	211,96
SHVS 7/1 V	2	578,0	79,5	FSC 4/*	224,5	69,9	212,03
SHVS 8/2 V	2	578,0	79,5	FSC 4/*	224,5	69,9	215,10
SHVS 8/9 V	2	651,0	79,5	FSC 4/*	224,5	69,9	215,23
SHVS 9/6 V	2	651,0	79,5	FSC 4/*	224,5	69,9	219,84
SHVS 9/8 V	2	725,0	79,5	FSC 4/*	224,5	69,9	218,43

#:FSC 4/1 for refrigerant R 134a; FSC 4/2 for refrigerant R 22, R404A, R407C, R507

ACCESSORIES AND SPARE PARTS

Multi-circuito e/o Subcooling	Code	Price
XXXX	MCSC0001	154,5
Motor	Code	Price
GR. ELETTROV.330 6P/S	30091042	158,6
Fan guard	Code	Price
GRIGLIA X HC/HD	30087552	16,1
Electric capacitor	Code	Price
CONDENSATORE 2,5 MICRO F/	30086923	8,7

Axial fan air cooled condensers



Standard models

SHVN 350 4P			Options						
			Kit H	Speed Controller		Main switch (SF)		Wiring FSC+SF	
Model	fans	Price	Price	Model	Price	Price	Price	Price	Price
SHVN 6/3 V	1	427,5	87,3	FSC 4/*	224,5	69,9	90,7	142,16	
SHVN 7/7 V	1	427,5	87,3	FSC 4/*	224,5	69,9	90,7	145,90	
SHVN 8/3 V	1	484,1	87,3	FSC 4/*	224,5	69,9	90,7	146,11	
SHVN 9/4 V	1	484,1	87,3	FSC 4/*	224,5	69,9	90,7	151,73	
SHVN 9/5 V	1	543,0	87,3	FSC 4/*	224,5	69,9	90,7	150,06	
SHVN 10/2 V	1	543,0	87,3	FSC 4/*	224,5	69,9	90,7	157,55	
SHVN 12/9 V	2	774,0	87,3	FSC 4/*	224,5	69,9	106,2	150,17	
SHVN 15/5 V	2	774,0	87,3	FSC 4/*	224,5	69,9	106,2	157,65	
SHVN 16/5 V	2	872,0	87,3	FSC 4/*	224,5	69,9	106,2	158,07	
SHVN 19/0 V	2	872,0	87,3	FSC 4/*	224,5	69,9	106,2	169,30	
SHVN 19/1 V	2	969,0	87,3	FSC 4/*	224,5	69,9	106,2	165,97	
SHVN 20/4 V	2	969,0	87,3	FSC 4/*	224,5	69,9	106,2	180,95	
SHVN 23/2 V	3	1.108,0	87,3	FSC 4/*	224,5	69,9	121,7	169,41	
SHVN 24/7 V	3	1.268,0	87,3	FSC 4/*	224,5	69,9	121,7	170,03	
SHVN 28/5 V	3	1.268,0	87,3	FSC 4/*	224,5	69,9	121,7	186,88	
SHVN 28/6 V	3	1.435,0	87,3	FSC 4/*	224,5	69,9	121,7	181,89	
SHVN 30/6 V	3	1.435,0	87,3	FSC 4/*	224,5	69,9	121,7	204,35	
SHVN 33/0 V	4	1.704,0	87,3	FSC 6/*	384,2	69,9	137,2	181,99	
SHVN 38/0 V	4	1.704,0	87,3	FSC 6/*	384,2	69,9	137,2	204,45	
SHVN 38/2 V	4	1.907,0	87,3	FSC 6/*	384,2	69,9	137,2	197,80	
SHVN 40/8 V	4	1.907,0	87,3	FSC 6/*	384,2	69,9	137,2	227,75	
SHVN 33/1 V	2x2	1.754,0	110,4	FSC 6/*	384,2	69,9	137,2	181,99	
SHVN 38/1 V	2x2	1.754,0	110,4	FSC 6/*	384,2	69,9	137,2	204,45	
SHVN 38/3 V	2x2	1.962,0	110,4	FSC 6/*	384,2	69,9	137,2	197,80	
SHVN 40/9 V	2x2	1.962,0	110,4	FSC 6/*	384,2	69,9	137,2	227,75	
SHVN 46/5 V	2x3	2.185,0	110,4	SCU 8	428,5	69,9	168,2	204,66	
SHVN 49/5 V	2x3	2.496,0	110,4	SCU 8	428,5	69,9	168,2	205,91	
SHVN 57/0 V	2x3	2.496,0	110,4	SCU 8	428,5	69,9	168,2	239,61	
SHVN 57/1 V	2x3	2.810,0	110,4	SCU 8	428,5	69,9	168,2	229,62	
SHVN 61/2 V	2x3	2.810,0	110,4	SCU 8	428,5	69,9	168,2	274,55	
SHVN 66/0 V	2x4	3.400,0	110,4	SCU 12	506,0	69,9	199,2	229,83	
SHVN 76/0 V	2x4	3.400,0	110,4	SCU 12	506,0	69,9	199,2	274,76	
SHVN 76/1 V	2x4	3.755,0	110,4	SCU 12	506,0	69,9	199,2	261,45	
SHVN 81/6 V	2x4	3.755,0	110,4	SCU 12	506,0	69,9	199,2	321,35	

#:FSC 4/1, FSC 6/1, FSC 8/1 for refrigerant R 134a; FSC 4/2, FSC 8/2 for refrigerant R 22, R404A, R407C, R507

ACCESSORIES AND SPARE PARTS

	Code	Price
SP42	30098910	224,5
Multi-circuito e/o Subcooling	Code	Price
XXXX	MCSC0001	154,5
Motor	Code	Price
GR. ELETTROV.350 4P	30091043	202,9
Pressure sensor 0-15bar	Code	Price
SPR 15	30087024	182,3
Pressure sensor 0-25bar	Code	Price
SPR 25	30087025	182,3
Sensore di pressione 0-40bar	Code	Price
SPR 40	30098277	182,3

Axial fan air cooled condensers



Quiet models

SHVS 350 6P			Options					
			Kit H	Speed Controller		Main switch (SF)		Extra alupaint
Model	fans	Price	Price	Model	Price	Price	Price	Price
SHVS 5/1 V	1	427,5	87,3	FSC 4/*	224,5	69,9	90,7	142,16
SHVS 6/0 V	1	427,5	87,3	FSC 4/*	224,5	69,9	90,7	145,90
SHVS 6/2 V	1	484,1	87,3	FSC 4/*	224,5	69,9	90,7	146,11
SHVS 6/7 V	1	484,1	87,3	FSC 4/*	224,5	69,9	90,7	151,73
SHVS 6/8 V	1	543,0	87,3	FSC 4/*	224,5	69,9	90,7	150,06
SHVS 10/3 V	2	774,0	87,3	FSC 4/*	224,5	69,9	106,2	150,17
SHVS 12/0 V	2	774,0	87,3	FSC 4/*	224,5	69,9	106,2	157,65
SHVS 12/5 V	2	872,0	87,3	FSC 4/*	224,5	69,9	106,2	158,07
SHVS 13/5 V	2	872,0	87,3	FSC 4/*	224,5	69,9	106,2	169,30
SHVS 13/7 V	2	969,0	87,3	FSC 4/*	224,5	69,9	106,2	165,97
SHVS 15/3 V	3	1.108,0	87,3	FSC 4/*	224,5	69,9	121,7	158,17
SHVS 18/0 V	3	1.108,0	87,3	FSC 4/*	224,5	69,9	121,7	169,41
SHVS 18/7 V	3	1.268,0	87,3	FSC 4/*	224,5	69,9	121,7	170,03
SHVS 20/2 V	3	1.268,0	87,3	FSC 4/*	224,5	69,9	121,7	186,88
SHVS 20/5 V	3	1.435,0	87,3	FSC 4/*	224,5	69,9	121,7	181,89
SHVS 24/0 V	4	1.503,0	87,3	FSC 4/*	224,5	69,9	137,2	181,16
SHVS 25/0 V	4	1.704,0	87,3	FSC 4/*	224,5	69,9	137,2	181,99
SHVS 27/0 V	4	1.704,0	87,3	FSC 4/*	224,5	69,9	137,2	204,45
SHVS 27/4 V	4	1.907,0	87,3	FSC 4/*	224,5	69,9	137,2	197,80
SHVS 24/1 V	2x2	1.533,0	110,4	FSC 4/*	224,5	69,9	137,2	181,16
SHVS 25/1 V	2x2	1.754,0	110,4	FSC 4/*	224,5	69,9	137,2	181,99
SHVS 27/1 V	2x2	1.754,0	110,4	FSC 4/*	224,5	69,9	137,2	204,45
SHVS 27/5 V	2x2	1.962,0	110,4	FSC 4/*	224,5	69,9	137,2	197,80
SHVS 30/7 V	2x3	2.185,0	110,4	FSC 4/*	224,5	69,9	168,2	182,20
SHVS 36/0 V	2x3	2.185,0	110,4	FSC 4/*	224,5	69,9	168,2	204,66
SHVS 37/5 V	2x3	2.496,0	110,4	FSC 4/*	224,5	69,9	168,2	205,91
SHVS 40/5 V	2x3	2.496,0	110,4	FSC 4/*	224,5	69,9	168,2	239,61
SHVS 41/1 V	2x3	2.810,0	110,4	FSC 4/*	224,5	69,9	168,2	229,62
SHVS 48/1 V	2x4	3.058,0	110,4	FSC 4/*	224,5	69,9	199,2	228,17
SHVS 50/0 V	2x4	3.400,0	110,4	FSC 4/*	224,5	69,9	199,2	229,83
SHVS 54/0 V	2x4	3.400,0	110,4	FSC 4/*	224,5	69,9	199,2	274,76
SHVS 54/8 V	2x4	3.755,0	110,4	FSC 4/*	224,5	69,9	199,2	261,45

#:FSC 4/1, FSC 6/1, FSC 8/1 for refrigerant R 134a; FSC 4/2, FSC 8/2 for refrigerant R 22, R404A, R407C, R507

ACCESSORIES AND SPARE PARTS

	Code	Price
SP42	30098910	224,5
Multi-circuito e/o Subcooling		
XXXX	MCSC0001	154,5
Motor		
GR. ELETTROV.350 6P	30091044	202,9

Axial fan air cooled condensers



Standard models

SAV5N 4P			Options							
			Kit H	Wiring	Speed Controller	Switch board (QE)	Regulation wiring	Extra alupaint		
Model	fans	Price	Price	Price	Model	Price	Model	Price	Price	Price
New										
SAV5N 4311 V	1	1.404,0	240,0	88,6	URT 312	1.188,0	QE1/20 A	631,0	440,9	227,47
SAV5N 4312 V	1	1.546,0	240,0	88,6	URT 312	1.188,0	QE1/20 A	631,0	440,9	235,09
SAV5N 4321 V	2	2.397,0	240,0	166,9	URT 312	1.188,0	QE2/20 A	1.214,0	505,8	250,34
SAV5N 4322 V	2	2.685,0	240,0	166,9	URT 312	1.188,0	QE2/20 A	1.214,0	505,8	265,58
SAV5N 4331 V	3	3.461,0	240,0	245,2	URT 312	1.188,0	QE3/20A	1.343,0	570,7	273,21
SAV5N 4332 V	3	3.861,0	240,0	245,2	URT 312	1.188,0	QE3/20A	1.343,0	570,7	296,08
SAV5N 4346 V	2x2	4.788,0	240,0	323,5	URT 312	1.188,0	QE2/20 A	1.214,0	750,8	296,08
SAV5N 4347 V	2x2	5.352,0	240,0	323,5	URT 312	1.188,0	QE2/20 A	1.214,0	750,8	326,57
SAV5N 4366 V	2x3	6.760,0	240,0	480,1	URT 312	1.188,0	QE3/20A	1.343,0	938,2	341,81
SAV5N 4367 V	2x3	7.507,0	240,0	480,1	URT 312	1.188,0	QE3/20A	1.343,0	938,2	387,55

ACCESSORIES AND SPARE PARTS

Multi-circuito e/o Subcooling	Code	Price
XXXX	MCSC0001	154,5
Motor	Code	Price
A4D500-AM03-01 - 400V	30091255	416,1
A4E500-AM03-01 - 230V	30101614	441,9
MOTOR 500 - 60Hz	777000001	824,0
Fan guard	Code	Price
GRIGLIA D500	233068001	49,4
Electronic motors	Code	Price
A3G500-AN33 400V -1600rpm	30108553A	0,0
A3G500-AD01 230V -1100rpm	30108554A	0,0
Pressure sensor 0-15bar	Code	Price
SPR 15	30087024	182,3
Pressure sensor 0-25bar	Code	Price
SPR 25	30087025	182,3
Sensore di pressione 0-40bar	Code	Price
SPR 40	30098277	182,3
Each isolator switch wired	Code	Price
IS	IE0000002	168,9
Vibration isolators	Code	Price
TAM5	30098734	24,8

Axial fan air cooled condensers



Quiet models

SAV5S 6P			Options							
			Kit H	Wiring	Speed Controller		Switch board (QE)		Regulation wiring	Extra alupaint
Model	fans	Price	Price	Price	Model	Price	Model	Price	Price	Price
New										
SAV5S 4410 V	1	1.271,0	240,0	88,6	URT 312	1.188,0	QE1/20 A	631,0	440,9	219,85
SAV5S 4411 V	1	1.404,0	240,0	88,6	URT 312	1.188,0	QE1/20 A	631,0	440,9	227,47
SAV5S 4420 V	2	2.142,0	240,0	166,9	URT 312	1.188,0	QE2/20 A	1.214,0	505,8	235,09
SAV5S 4421 V	2	2.397,0	240,0	166,9	URT 312	1.188,0	QE2/20 A	1.214,0	505,8	250,34
SAV5S 4430 V	3	3.094,0	240,0	245,2	URT 312	1.188,0	QE3/20A	1.343,0	570,7	250,34
SAV5S 4431 V	3	3.461,0	240,0	245,2	URT 312	1.188,0	QE3/20A	1.343,0	570,7	273,21
SAV5S 4445 V	2x2	4.283,0	240,0	323,5	URT 312	1.188,0	QE2/20 A	1.214,0	750,8	265,58
SAV5S 4446 V	2x2	4.788,0	240,0	323,5	URT 312	1.188,0	QE2/20 A	1.214,0	750,8	296,08
SAV5S 4465 V	2x3	6.041,0	240,0	480,1	URT 312	1.188,0	QE3/20A	1.343,0	938,2	296,08
SAV5S 4466 V	2x3	6.760,0	240,0	480,1	URT 312	1.188,0	QE3/20A	1.343,0	938,2	341,81

ACCESSORIES AND SPARE PARTS

Multi-circuito e/o Subcooling	Code	Price
XXXX	MCSC0001	154,5
Motor	Code	Price
A6D500-AJ03-01 - 400V	30099054	441,9
A6E500-AJ03-01 - 230V	30101615	441,9
Fan guard	Code	Price
GRIGLIA D500	233068001	49,4
Electronic motors	Code	Price
A3G500-AN33 400V -1600rpm	30108553B	0,0
A3G500-AD01 230V -1100rpm	30108554B	0,0
Pressure sensor 0-15bar	Code	Price
SPR 15	30087024	182,3
Pressure sensor 0-25bar	Code	Price
SPR 25	30087025	182,3
Sensore di pressione 0-40bar	Code	Price
SPR 40	30098277	182,3
Each isolator switch wired	Code	Price
IS	IE0000002	168,9
Vibration isolators	Code	Price
TAM5	30098734	24,8

Axial fan air cooled condensers



Super quiet models

SAV5R 8P			Options							
			Kit H	Wiring	Speed Controller	Switch board (QE)	Regulation wiring	Extra alupaint		
Model	fans	Price	Price	Price	Model	Price	Model	Price	Price	Price
New										
SAV5R 4510 V	1	1.271,0	240,0	88,6	URT 312	1.188,0	QE1/20 A	631,0	440,9	219,85
SAV5R 4511 V	1	1.404,0	240,0	88,6	URT 312	1.188,0	QE1/20 A	631,0	440,9	227,47
SAV5R 4520 V	2	2.142,0	240,0	166,9	URT 312	1.188,0	QE2/20 A	1.214,0	505,8	235,09
SAV5R 4521 V	2	2.397,0	240,0	166,9	URT 312	1.188,0	QE2/20 A	1.214,0	505,8	250,34
SAV5R 4530 V	3	3.094,0	240,0	245,2	URT 312	1.188,0	QE3/20A	1.343,0	570,7	250,34
SAV5R 4531 V	3	3.461,0	240,0	245,2	URT 312	1.188,0	QE3/20A	1.343,0	570,7	273,21
SAV5R 4545 V	2x2	4.283,0	240,0	323,5	URT 312	1.188,0	QE2/20 A	1.214,0	750,8	265,58
SAV5R 4546 V	2x2	4.788,0	240,0	323,5	URT 312	1.188,0	QE2/20 A	1.214,0	750,8	296,08
SAV5R 4565 V	2x3	6.041,0	240,0	480,1	URT 312	1.188,0	QE3/20A	1.343,0	938,2	296,08
SAV5R 4566 V	2x3	6.760,0	240,0	480,1	URT 312	1.188,0	QE3/20A	1.343,0	938,2	341,81

ACCESSORIES AND SPARE PARTS

Multi-circuito e/o Subcooling	Code	Price
XXXX	MCSC0001	154,5
Motor	Code	Price
A8E500-AJ03-01 - 230V	30097505	441,9
A8D500-AJ03-01 - 400V	30103472	441,9
Fan guard	Code	Price
GRIGLIA D500	233068001	49,4
Electronic motors	Code	Price
A3G500-AN33 400V -1600rpm	30108553C	0,0
A3G500-AF48- 230V -865rpm	30108555C	0,0
Pressure sensor 0-15bar	Code	Price
SPR 15	30087024	182,3
Pressure sensor 0-25bar	Code	Price
SPR 25	30087025	182,3
Sensore di pressione 0-40bar	Code	Price
SPR 40	30098277	182,3
Each isolator switch wired	Code	Price
IS	IE0000002	168,9
Vibration isolators	Code	Price
TAM5	30098734	24,8

Axial fan air cooled condensers



Standard models

EAV5N 4P			Options							
			Kit H	Wiring	Speed Controller	Switch board (QE)	Regulation wiring	Extra alupaint		
Model	fans	Price	Price	Price	Model	Price	Model	Price	Price	Price
New										
EAV5N 5310 V	1	1.552,0	191,6	88,6	URT 312	1.188,0	QE1/20 A	631,0	440,9	238,09
EAV5N 5311 V	1	1.771,0	191,6	88,6	URT 312	1.188,0	QE1/20 A	631,0	440,9	248,99
EAV5N 5320 V	2	2.574,0	191,6	166,9	URT 312	1.188,0	QE2/20 A	1.214,0	505,8	259,95
EAV5N 5321 V	2	2.941,0	191,6	166,9	URT 312	1.188,0	QE2/20 A	1.214,0	505,8	281,76
EAV5N 5330 V	3	3.775,0	191,6	245,2	URT 312	1.188,0	QE3/20A	1.343,0	570,7	281,82
EAV5N 5331 V	3	4.382,0	191,6	245,2	URT 312	1.188,0	QE3/20A	1.343,0	570,7	314,53
EAV5N 5340 V	4	4.806,0	284,3	323,5	URT 312	1.188,0	QE4/20A	1.465,0	635,6	303,68
EAV5N 5341 V	4	5.550,0	284,3	323,5	URT 312	1.188,0	QE4/20A	1.465,0	635,6	347,30
EAV5N 5350 V	5	6.451,0	284,3	401,8	URT 312	1.188,0	QE5/20A	1.724,0	700,5	325,55
EAV5N 5351 V	5	7.351,0	284,3	401,8	URT 312	1.188,0	QE5/20A	1.724,0	700,5	380,07
EAV5N 5345 H/V	2x2	5.692,0	-	323,5	URT 312	1.188,0	QE2/20 A	1.214,0	750,8	303,68
EAV5N 5346 H/V	2x2	6.493,0	-	323,5	URT 312	1.188,0	QE2/20 A	1.214,0	750,8	347,30
EAV5N 5365 H/V	2x3	7.817,0	-	480,1	URT 312	1.188,0	QE3/20A	1.343,0	938,2	347,42
EAV5N 5366 H/V	2x3	8.986,0	-	480,1	URT 312	1.188,0	QE3/20A	1.343,0	938,2	412,84
EAV5N 5385 H/V	2x4	9.999,0	-	636,7	URT 320	1.692,0	QE4/20A	1.465,0	1.125,6	391,15
EAV5N 5386 H/V	2x4	11.449,0	-	636,7	URT 320	1.692,0	QE4/20A	1.465,0	1.125,6	478,38

ACCESSORIES AND SPARE PARTS

Multi-circuito e/o Subcooling	Code	Price
XXXX	MCSC0001	154,5
Motor	Code	Price
A4D500-AM03-01 - 400V	30091255	416,1
A4E500-AM03-01 - 230V	30101614	441,9
MOTOR 500 - 60Hz	777000001	824,0
Fan guard	Code	Price
GRIGLIA D500	233068001	49,4
Electronic motors	Code	Price
A3G500-AN33 400V -1600rpm	30108553A	0,0
A3G500-AD01 230V -1100rpm	30108554A	0,0
Pressure sensor 0-15bar	Code	Price
SPR 15	30087024	182,3
Pressure sensor 0-25bar	Code	Price
SPR 25	30087025	182,3
Sensore di pressione 0-40bar	Code	Price
SPR 40	30098277	182,3
Each isolator switch wired	Code	Price
IS	IE0000002	168,9
Vibration isolators	Code	Price
TAM8	30098733	86,5
TAM5	30098734	24,8

Axial fan air cooled condensers



Quiet models

EAV5S 6P			Options							
			Kit H	Wiring	Speed Controller		Switch board (QE)		Regulation wiring	Extra alupaint
Model	fans	Price	Price	Price	Model	Price	Model	Price	Price	Price
New										
EAV5S 5410 V	1	1.552,0	191,6	88,6	URT 312	1.188,0	QE1/20 A	631,0	440,9	238,09
EAV5S 5411 V	1	1.771,0	191,6	88,6	URT 312	1.188,0	QE1/20 A	631,0	440,9	248,99
EAV5S 5420 V	2	2.499,0	191,6	166,9	URT 312	1.188,0	QE2/20 A	1.214,0	505,8	259,95
EAV5S 5421 V	2	2.941,0	191,6	166,9	URT 312	1.188,0	QE2/20 A	1.214,0	505,8	281,76
EAV5S 5430 V	3	3.775,0	191,6	245,2	URT 312	1.188,0	QE3/20A	1.343,0	570,7	281,82
EAV5S 5431 V	3	4.382,0	191,6	245,2	URT 312	1.188,0	QE3/20A	1.343,0	570,7	314,53
EAV5S 5440 V	4	4.806,0	284,3	323,5	URT 312	1.188,0	QE4/20A	1.465,0	635,6	303,68
EAV5S 5441 V	4	5.550,0	284,3	323,5	URT 312	1.188,0	QE4/20A	1.465,0	635,6	347,30
EAV5S 5450 V	5	6.451,0	284,3	401,8	URT 312	1.188,0	QE5/20A	1.724,0	700,5	325,55
EAV5S 5451 V	5	7.351,0	284,3	401,8	URT 312	1.188,0	QE5/20A	1.724,0	700,5	380,07
EAV5S 5445 H/V	2x2	5.692,0	-	323,5	URT 312	1.188,0	QE2/20 A	1.214,0	750,8	303,68
EAV5S 5446 H/V	2x2	6.493,0	-	323,5	URT 312	1.188,0	QE2/20 A	1.214,0	750,8	347,30
EAV5S 5465 H/V	2x3	7.817,0	-	480,1	URT 312	1.188,0	QE3/20A	1.343,0	938,2	347,42
EAV5S 5466 H/V	2x3	8.986,0	-	480,1	URT 312	1.188,0	QE3/20A	1.343,0	938,2	412,84
EAV5S 5485 H/V	2x4	9.999,0	-	636,7	URT 312	1.188,0	QE4/20A	1.465,0	1.125,6	391,15
EAV5S 5486 H/V	2x4	11.449,0	-	636,7	URT 312	1.188,0	QE4/20A	1.465,0	1.125,6	478,38

ACCESSORIES AND SPARE PARTS

Multi-circuito e/o Subcooling	Code	Price
XXXX	MCSC0001	154,5
Motor	Code	Price
A6D500-AJ03-01 - 400V	30099054	441,9
A6E500-AJ03-01 - 230V	30101615	441,9
Fan guard	Code	Price
GRIGLIA D500	233068001	49,4
Electronic motors	Code	Price
A3G500-AN33 400V -1600rpm	30108553B	0,0
A3G500-AD01 230V -1100rpm	30108554B	0,0
Pressure sensor 0-15bar	Code	Price
SPR 15	30087024	182,3
Pressure sensor 0-25bar	Code	Price
SPR 25	30087025	182,3
Sensore di pressione 0-40bar	Code	Price
SPR 40	30098277	182,3
Each isolator switch wired	Code	Price
IS	IE0000002	168,9
Vibration isolators	Code	Price
TAM8	30098733	86,5
TAM5	30098734	24,8

Axial fan air cooled condensers



Super quiet models

EAV5R 8P			Options							
			Kit H	Wiring	Speed Controller		Switch board (QE)		Regulation wiring	Extra alupaint
Model	fans	Price	Price	Price	Model	Price	Model	Price	Price	Price
New										
EAV5R 5510 V	1	1.552,0	191,6	88,6	URT 312	1.188,0	QE1/20 A	631,0	440,9	238,09
EAV5R 5511 V	1	1.771,0	191,6	88,6	URT 312	1.188,0	QE1/20 A	631,0	440,9	248,99
EAV5R 5520 V	2	2.574,0	191,6	166,9	URT 312	1.188,0	QE2/20 A	1.214,0	505,8	259,95
EAV5R 5521 V	2	2.941,0	191,6	166,9	URT 312	1.188,0	QE2/20 A	1.214,0	505,8	281,76
EAV5R 5530 V	3	3.775,0	191,6	245,2	URT 312	1.188,0	QE3/20A	1.343,0	570,7	281,82
EAV5R 5531 V	3	4.382,0	191,6	245,2	URT 312	1.188,0	QE3/20A	1.343,0	570,7	314,53
EAV5R 5540 V	4	4.806,0	284,3	323,5	URT 312	1.188,0	QE4/20A	1.465,0	635,6	303,68
EAV5R 5541 V	4	5.550,0	284,3	323,5	URT 312	1.188,0	QE4/20A	1.465,0	635,6	347,30
EAV5R 5550 V	5	6.451,0	284,3	401,8	URT 312	1.188,0	QE5/20A	1.724,0	700,5	325,55
EAV5R 5551 V	5	7.351,0	284,3	401,8	URT 312	1.188,0	QE5/20A	1.724,0	700,5	380,07
EAV5R 5545 H/V	2x2	5.692,0	-	323,5	URT 312	1.188,0	QE2/20 A	1.214,0	750,8	303,68
EAV5R 5546 H/V	2x2	6.493,0	-	323,5	URT 312	1.188,0	QE2/20 A	1.214,0	750,8	347,30
EAV5R 5565 H/V	2x3	7.817,0	-	480,1	URT 312	1.188,0	QE3/20A	1.343,0	938,2	347,42
EAV5R 5566 H/V	2x3	8.986,0	-	480,1	URT 312	1.188,0	QE3/20A	1.343,0	938,2	412,84
EAV5R 5585 H/V	2x4	9.999,0	-	636,7	URT 312	1.188,0	QE4/20A	1.465,0	1.125,6	391,15
EAV5R 5586 H/V	2x4	11.449,0	-	636,7	URT 312	1.188,0	QE4/20A	1.465,0	1.125,6	478,38

ACCESSORIES AND SPARE PARTS

Multi-circuito e/o Subcooling	Code	Price
XXXX	MCSC0001	154,5
Motor	Code	Price
A8E500-AJ03-01 - 230V	30097505	441,9
A8D500-AJ03-01 - 400V	30103472	441,9
Fan guard	Code	Price
GRIGLIA D500	233068001	49,4
Electronic motors	Code	Price
A3G500-AN33 400V -1600rpm	30108553C	0,0
A3G500-AF48- 230V -865rpm	30108555C	0,0
Pressure sensor 0-15bar	Code	Price
SPR 15	30087024	182,3
Pressure sensor 0-25bar	Code	Price
SPR 25	30087025	182,3
Sensore di pressione 0-40bar	Code	Price
SPR 40	30098277	182,3
Each isolator switch wired	Code	Price
IS	IE0000002	168,9
Vibration isolators	Code	Price
TAM8	30098733	86,5
TAM5	30098734	24,8

Axial fan air cooled condensers



Standard models

SAV6N 6P			Options							
			Kit H	Wiring	Speed Controller	Switch board (QE)	Regulation wiring	Extra alupaint		
Model	fans	Price	Price	Price	Model	Price	Model	Price	Price	Price
New										
SAV6N 6410 V	1	1.602,0	191,6	88,6	URT 312	1.188,0	QE1/20 A	631,0	440,9	238,09
SAV6N 6411 V	1	1.814,0	191,6	88,6	URT 312	1.188,0	QE1/20 A	631,0	440,9	248,99
SAV6N 6420 V	2	2.666,0	191,6	166,9	URT 312	1.188,0	QE2/20 A	1.214,0	505,8	259,95
SAV6N 6421 V	2	3.031,0	191,6	166,9	URT 312	1.188,0	QE2/20 A	1.214,0	505,8	281,76
SAV6N 6430 V	3	3.918,0	191,6	245,2	URT 312	1.188,0	QE3/20A	1.343,0	570,7	281,82
SAV6N 6431 V	3	4.523,0	191,6	245,2	URT 312	1.188,0	QE3/20A	1.343,0	570,7	314,53
SAV6N 6440 V	4	4.988,0	284,3	323,5	URT 312	1.188,0	QE4/20A	1.465,0	635,6	303,68
SAV6N 6441 V	4	5.567,0	284,3	323,5	URT 312	1.188,0	QE4/20A	1.465,0	635,6	347,30
SAV6N 6450 V	5	6.677,0	284,3	401,8	URT 312	1.188,0	QE5/20A	1.724,0	700,5	325,55
SAV6N 6451 V	5	7.564,0	284,3	401,8	URT 312	1.188,0	QE5/20A	1.724,0	700,5	380,07
SAV6N 6445 H/V	2x2	5.874,0	-	323,5	URT 312	1.188,0	QE2/20 A	1.214,0	750,8	303,68
SAV6N 6446 H/V	2x2	6.662,0	-	323,5	URT 312	1.188,0	QE2/20 A	1.214,0	750,8	347,30
SAV6N 6465 H/V	2x3	8.082,0	-	480,1	URT 312	1.188,0	QE3/20A	1.343,0	938,2	347,42
SAV6N 6466 H/V	2x3	9.255,0	-	480,1	URT 312	1.188,0	QE3/20A	1.343,0	938,2	412,84
SAV6N 6485 H/V	2x4	10.363,0	-	636,7	URT 312	1.188,0	QE4/20A	1.465,0	1.125,6	391,15
SAV6N 6486 H/V	2x4	11.801,0	-	636,7	URT 312	1.188,0	QE4/20A	1.465,0	1.125,6	478,38

ACCESSORIES AND SPARE PARTS

Multi-circuito e/o Subcooling	Code	Price
XXXX	MCSC0001	154,5
Motor	Code	Price
A6E630-AN01-01 - 230V	30101620	518,0
A6D630-AN01-01 - 400V	30103483	518,0
Fan guard	Code	Price
GRIGLIA D630	30087616	74,7
Electronic motors	Code	Price
A3G630-AR85 400V -1140rpm	30108557B	0,0
A3G630-AP70- 230V -810rpm	30126746B	0,0
Pressure sensor 0-15bar	Code	Price
SPR 15	30087024	182,3
Pressure sensor 0-25bar	Code	Price
SPR 25	30087025	182,3
Sensore di pressione 0-40bar	Code	Price
SPR 40	30098277	182,3
Each isolator switch wired	Code	Price
IS	IE0000002	168,9
Vibration isolators	Code	Price
TAM8	30098733	86,5
TAM5	30098734	24,8

Axial fan air cooled condensers



Quiet models

SAV6S 8P			Options							
			Kit H	Wiring	Speed Controller	Switch board (QE)	Regulation wiring	Extra alupaint		
Model	fans	Price	Price	Price	Model	Price	Model	Price	Price	Price
New										
SAV6S 6510 V	1	1.602,0	191,6	88,6	URT 312	1.188,0	QE1/20 A	631,0	440,9	238,09
SAV6S 6511 V	1	1.814,0	191,6	88,6	URT 312	1.188,0	QE1/20 A	631,0	440,9	242,90
SAV6S 6520 V	2	2.666,0	191,6	166,9	URT 312	1.188,0	QE2/20 A	1.214,0	505,8	259,95
SAV6S 6521 V	2	3.031,0	191,6	166,9	URT 312	1.188,0	QE2/20 A	1.214,0	505,8	281,76
SAV6S 6530 V	3	3.804,0	191,6	245,2	URT 312	1.188,0	QE3/20A	1.343,0	570,7	281,82
SAV6S 6531 V	3	4.523,0	191,6	245,2	URT 312	1.188,0	QE3/20A	1.343,0	570,7	314,53
SAV6S 6540 V	4	4.988,0	284,3	323,5	URT 312	1.188,0	QE4/20A	1.465,0	635,6	303,68
SAV6S 6541 V	4	5.734,0	284,3	323,5	URT 312	1.188,0	QE4/20A	1.465,0	635,6	347,30
SAV6S 6550 V	5	6.677,0	284,3	401,8	URT 312	1.188,0	QE5/20A	1.724,0	700,5	325,55
SAV6S 6551 V	5	7.564,0	284,3	401,8	URT 312	1.188,0	QE5/20A	1.724,0	700,5	380,07
SAV6S 6545 H/V	2x2	5.874,0	-	323,5	URT 312	1.188,0	QE2/20 A	1.214,0	750,8	303,68
SAV6S 6546 H/V	2x2	6.662,0	-	323,5	URT 312	1.188,0	QE2/20 A	1.214,0	750,8	347,30
SAV6S 6565 H/V	2x3	8.082,0	-	480,1	URT 312	1.188,0	QE3/20A	1.343,0	938,2	347,42
SAV6S 6566 H/V	2x3	9.255,0	-	480,1	URT 312	1.188,0	QE3/20A	1.343,0	938,2	412,84
SAV6S 6585 H/V	2x4	10.363,0	-	636,7	URT 312	1.188,0	QE4/20A	1.465,0	1.125,6	391,15
SAV6S 6586 H/V	2x4	11.801,0	-	636,7	URT 312	1.188,0	QE4/20A	1.465,0	1.125,6	478,38

ACCESSORIES AND SPARE PARTS

Multi-circuito e/o Subcooling	Code	Price
XXXX	MCSC0001	154,5
Motor	Code	Price
A8E630-AN01-01 - 230V	30101625	518,0
A8D630-AN01-01 - 400V	30103486	518,0
Fan guard	Code	Price
GRIGLIA D630	30087616	74,7
Electronic motors	Code	Price
A3G630-AD03- 230V -800rpm	30105624C	0,0
A3G630-AR85 400V -1140rpm	30108557C	0,0
Pressure sensor 0-15bar	Code	Price
SPR 15	30087024	182,3
Pressure sensor 0-25bar	Code	Price
SPR 25	30087025	182,3
Sensore di pressione 0-40bar	Code	Price
SPR 40	30098277	182,3
Each isolator switch wired	Code	Price
IS	IE0000002	168,9
Vibration isolators	Code	Price
TAM8	30098733	86,5
TAM5	30098734	24,8

Axial fan air cooled condensers



Super quiet models

SAV6R 12P			Options							
			Kit H	Wiring	Speed Controller	Switch board (QE)	Regulation wiring	Extra alupaint		
Model	fans	Price	Price	Price	Model	Price	Model	Price	Price	Price
New										
SAV6R 6610 V	1	1.602,0	191,6	88,6	URT 312	1.188,0	QE1/20 A	631,0	440,9	238,09
SAV6R 6611 V	1	1.814,0	191,6	88,6	URT 312	1.188,0	QE1/20 A	631,0	440,9	242,90
SAV6R 6620 V	2	2.588,0	191,6	166,9	URT 312	1.188,0	QE2/20 A	1.214,0	505,8	259,95
SAV6R 6621 V	2	3.031,0	191,6	166,9	URT 312	1.188,0	QE2/20 A	1.214,0	505,8	281,76
SAV6R 6630 V	3	3.918,0	191,6	245,2	URT 312	1.188,0	QE3/20A	1.343,0	570,7	281,82
SAV6R 6631 V	3	4.523,0	191,6	245,2	URT 312	1.188,0	QE3/20A	1.343,0	570,7	314,53
SAV6R 6640 V	4	4.988,0	284,3	323,5	URT 312	1.188,0	QE4/20A	1.465,0	635,6	303,68
SAV6R 6641 V	4	5.734,0	284,3	323,5	URT 312	1.188,0	QE4/20A	1.465,0	635,6	347,30
SAV6R 6650 V	5	6.677,0	284,3	401,8	URT 312	1.188,0	QE5/20A	1.724,0	700,5	325,55
SAV6R 6651 V	5	7.564,0	284,3	401,8	URT 312	1.188,0	QE5/20A	1.724,0	700,5	380,07
SAV6R 6645 H/V	2x2	5.874,0	-	323,5	URT 312	1.188,0	QE2/20 A	1.214,0	750,8	303,68
SAV6R 6646 H/V	2x2	6.662,0	-	323,5	URT 312	1.188,0	QE2/20 A	1.214,0	750,8	347,30
SAV6R 6665 H/V	2x3	8.082,0	-	480,1	URT 312	1.188,0	QE3/20A	1.343,0	938,2	347,42
SAV6R 6666 H/V	2x3	9.255,0	-	480,1	URT 312	1.188,0	QE3/20A	1.343,0	938,2	412,84
SAV6R 6685 H/V	2x4	10.363,0	-	636,7	URT 312	1.188,0	QE4/20A	1.465,0	1.125,6	391,15
SAV6R 6686 H/V	2x4	11.801,0	-	636,7	URT 312	1.188,0	QE4/20A	1.465,0	1.125,6	478,38

ACCESSORIES AND SPARE PARTS

Multi-circuito e/o Subcooling	Code	Price
XXXX	MCSC0001	154,5
Motor	Code	Price
A8E630-AN03-05 - 230V	30101320	518,0
A8D630-AN09-06 - 400V	30103489	518,0
Fan guard	Code	Price
GRIGLIA D630	30087616	74,7
Electronic motors	Code	Price
A3G630-AR85 400V -1140rpm	30108557D	0,0
A3G630-AC52- 230V -690rpm	30126062D	0,0
Pressure sensor 0-15bar	Code	Price
SPR 15	30087024	182,3
Pressure sensor 0-25bar	Code	Price
SPR 25	30087025	182,3
Sensore di pressione 0-40bar	Code	Price
SPR 40	30098277	182,3
Each isolator switch wired	Code	Price
IS	IE0000002	168,9
Vibration isolators	Code	Price
TAM8	30098733	86,5
TAM5	30098734	24,8

Axial fan air cooled condensers



Standard models

EAV6F 4P			Options							
			Kit H	Wiring	Speed Controller	Switch board (QE)	Regulation wiring	Extra alupaint		
Model	fans	Price	Price	Price	Model	Price	Model	Price	Price	Price
New										
EAV6F 7311 V	1	2.264,0	191,6	88,6	URT 312	1.188,0	QE1/20 A	631,0	440,9	289,46
EAV6F 7312 V	1	2.528,0	191,6	88,6	URT 312	1.188,0	QE1/20 A	631,0	440,9	301,60
EAV6F 7321 V	2	3.809,0	191,6	166,9	URT 312	1.188,0	QE2/20 A	1.214,0	505,8	325,82
EAV6F 7322 V	2	4.336,0	191,6	166,9	URT 312	1.188,0	QE2/20 A	1.214,0	505,8	362,17
EAV6F 7331 V	3	5.913,0	191,6	245,2	URT 312	1.188,0	QE3/20A	1.343,0	570,7	362,17
EAV6F 7332 V	3	6.488,0	191,6	245,2	URT 312	1.188,0	QE3/20A	1.343,0	570,7	398,59
EAV6F 7341 V	4	7.568,0	284,3	323,5	URT 320	1.692,0	QE4/20A	1.465,0	635,6	398,53
EAV6F 7342 V	4	8.279,0	284,3	323,5	URT 320	1.692,0	QE4/20A	1.465,0	635,6	447,08
EAV6F 7351 V	5	10.000,0	284,3	401,8	URT 320	1.692,0	QE5/20A	1.724,0	700,5	434,89
EAV6F 7352 V	5	10.986,0	284,3	401,8	URT 320	1.692,0	QE5/20A	1.724,0	700,5	495,58
EAV6F 7346 H/V	2x2	8.469,0	-	323,5	URT 320	1.692,0	QE2/20 A	1.214,0	750,8	398,53
EAV6F 7347 H/V	2x2	9.451,0	-	323,5	URT 320	1.692,0	QE2/20 A	1.214,0	750,8	447,08
EAV6F 7366 H/V	2x3	11.971,0	-	480,1	URT 325	2.198,0	QE 3/32A	1.614,0	938,2	471,25
EAV6F 7367 H/V	2x3	13.186,0	-	480,1	URT 325	2.198,0	QE 3/32A	1.614,0	938,2	544,07
EAV6F 7386 H/V	2x4	15.630,0	-	636,7	URT 340	2.488,0	QE 4/32A	1.772,0	1.125,6	543,96
EAV6F 7387 H/V	2x4	17.185,0	-	636,7	URT 340	2.488,0	QE 4/32A	1.772,0	1.125,6	641,06

ACCESSORIES AND SPARE PARTS

Multi-circuito e/o Subcooling	Code	Price
XXXX	MCSC0001	154,5
Motor	Code	Price
A4D630-AN01-01 - 400V	30103488	847,0
Fan guard	Code	Price
GRIGLIA D630	30087616	74,7
Electronic motors	Code	Price
A3G630-AR85 400V -1140rpm	30108557A	0,0
A3G630-AP70- 230V -810rpm	30126746A	0,0
Pressure sensor 0-15bar	Code	Price
SPR 15	30087024	182,3
Pressure sensor 0-25bar	Code	Price
SPR 25	30087025	182,3
Sensore di pressione 0-40bar	Code	Price
SPR 40	30098277	182,3
Each isolator switch wired	Code	Price
IS	IE0000002	168,9
Vibration isolators	Code	Price
TAM8	30098733	86,5
TAM5	30098734	24,8

Axial fan air cooled condensers



Standard models

EAV6N 6P			Options							
			Kit H	Wiring	Speed Controller	Switch board (QE)	Regulation wiring	Extra alupaint		
Model	fans	Price	Price	Price	Model	Price	Model	Price	Price	Price
New										
EAV6N 7410 V	1	1.750,0	191,6	88,6	URT 312	1.188,0	QE1/20 A	631,0	440,9	277,37
EAV6N 7411 V	1	1.980,0	191,6	88,6	URT 312	1.188,0	QE1/20 A	631,0	440,9	289,46
EAV6N 7420 V	2	2.979,0	191,6	166,9	URT 312	1.188,0	QE2/20 A	1.214,0	505,8	301,65
EAV6N 7421 V	2	3.262,0	191,6	166,9	URT 312	1.188,0	QE2/20 A	1.214,0	505,8	325,82
EAV6N 7430 V	3	4.443,0	191,6	245,2	URT 312	1.188,0	QE3/20A	1.343,0	570,7	325,92
EAV6N 7431 V	3	5.088,0	191,6	245,2	URT 312	1.188,0	QE3/20A	1.343,0	570,7	362,17
EAV6N 7440 V	4	5.597,0	284,3	323,5	URT 312	1.188,0	QE4/20A	1.465,0	635,6	350,20
EAV6N 7441 V	4	6.470,0	284,3	323,5	URT 312	1.188,0	QE4/20A	1.465,0	635,6	398,53
EAV6N 7450 V	5	7.662,0	284,3	401,8	URT 312	1.188,0	QE5/20A	1.724,0	700,5	374,47
EAV6N 7451 V	5	8.636,0	284,3	401,8	URT 312	1.188,0	QE5/20A	1.724,0	700,5	434,89
EAV6N 7445 H/V	2x2	6.347,0	-	323,5	URT 312	1.188,0	QE2/20 A	1.214,0	750,8	350,20
EAV6N 7446 H/V	2x2	7.328,0	-	323,5	URT 312	1.188,0	QE2/20 A	1.214,0	750,8	398,53
EAV6N 7465 H/V	2x3	8.890,0	-	480,1	URT 312	1.188,0	QE3/20A	1.343,0	938,2	398,74
EAV6N 7466 H/V	2x3	10.209,0	-	480,1	URT 312	1.188,0	QE3/20A	1.343,0	938,2	471,25
EAV6N 7485 H/V	2x4	11.340,0	-	636,7	URT 312	1.188,0	QE4/20A	1.465,0	1.125,6	447,29
EAV6N 7486 H/V	2x4	12.786,0	-	636,7	URT 312	1.188,0	QE4/20A	1.465,0	1.125,6	543,96

ACCESSORIES AND SPARE PARTS

Multi-circuito e/o Subcooling	Code	Price
XXXX	MCSC0001	154,5
Motor	Code	Price
A6E630-AN01-01 - 230V	30101620	518,0
A6D630-AN01-01 - 400V	30103483	518,0
Fan guard	Code	Price
GRIGLIA D630	30087616	74,7
Electronic motors	Code	Price
A3G630-AR85 400V -1140rpm	30108557B	0,0
A3G630-AP70- 230V -810rpm	30126746B	0,0
Pressure sensor 0-15bar	Code	Price
SPR 15	30087024	182,3
Pressure sensor 0-25bar	Code	Price
SPR 25	30087025	182,3
Sensore di pressione 0-40bar	Code	Price
SPR 40	30098277	182,3
Each isolator switch wired	Code	Price
IS	IE0000002	168,9
Vibration isolators	Code	Price
TAM8	30098733	86,5
TAM5	30098734	24,8

Axial fan air cooled condensers



Quiet models

EAV6S 8P			Options							
			Kit H	Wiring	Speed Controller		Switch board (QE)		Regulation wiring	Extra alupaint
Model	fans	Price	Price	Price	Model	Price	Model	Price	Price	Price
New										
EAV6S 7510 V	1	1.750,0	191,6	88,6	URT 312	1.188,0	QE1/20 A	631,0	440,9	277,37
EAV6S 7511 V	1	1.980,0	191,6	88,6	URT 312	1.188,0	QE1/20 A	631,0	440,9	289,46
EAV6S 7520 V	2	2.979,0	191,6	166,9	URT 312	1.188,0	QE2/20 A	1.214,0	505,8	301,65
EAV6S 7521 V	2	3.360,0	191,6	166,9	URT 312	1.188,0	QE2/20 A	1.214,0	505,8	325,82
EAV6S 7530 V	3	4.443,0	191,6	245,2	URT 312	1.188,0	QE3/20A	1.343,0	570,7	325,92
EAV6S 7531 V	3	5.088,0	191,6	245,2	URT 312	1.188,0	QE3/20A	1.343,0	570,7	362,17
EAV6S 7540 V	4	5.597,0	284,3	323,5	URT 312	1.188,0	QE4/20A	1.465,0	635,6	350,20
EAV6S 7541 V	4	6.470,0	284,3	323,5	URT 312	1.188,0	QE4/20A	1.465,0	635,6	398,53
EAV6S 7550 V	5	7.662,0	284,3	401,8	URT 312	1.188,0	QE5/20A	1.724,0	700,5	374,47
EAV6S 7551 V	5	8.636,0	284,3	401,8	URT 312	1.188,0	QE5/20A	1.724,0	700,5	434,89
EAV6S 7545 H/V	2x2	6.347,0	-	323,5	URT 312	1.188,0	QE2/20 A	1.214,0	750,8	350,20
EAV6S 7546 H/V	2x2	7.328,0	-	323,5	URT 312	1.188,0	QE2/20 A	1.214,0	750,8	398,53
EAV6S 7565 H/V	2x3	8.890,0	-	480,1	URT 312	1.188,0	QE3/20A	1.343,0	938,2	398,74
EAV6S 7566 H/V	2x3	10.209,0	-	480,1	URT 312	1.188,0	QE3/20A	1.343,0	938,2	471,25
EAV6S 7585 H/V	2x4	11.340,0	-	636,7	URT 312	1.188,0	QE4/20A	1.465,0	1.125,6	447,29
EAV6S 7586 H/V	2x4	12.786,0	-	636,7	URT 312	1.188,0	QE4/20A	1.465,0	1.125,6	543,96

ACCESSORIES AND SPARE PARTS

Multi-circuito e/o Subcooling	Code	Price
XXXX	MCSC0001	154,5
Motor	Code	Price
A8E630-AN01-01 - 230V	30101625	518,0
A8D630-AN01-01 - 400V	30103486	518,0
Fan guard	Code	Price
GRIGLIA D630	30087616	74,7
Electronic motors	Code	Price
A3G630-AD03- 230V -800rpm	30105624C	0,0
A3G630-AR85 400V -1140rpm	30108557C	0,0
Pressure sensor 0-15bar	Code	Price
SPR 15	30087024	182,3
Pressure sensor 0-25bar	Code	Price
SPR 25	30087025	182,3
Sensore di pressione 0-40bar	Code	Price
SPR 40	30098277	182,3
Each isolator switch wired	Code	Price
IS	IE0000002	168,9
Vibration isolators	Code	Price
TAM8	30098733	86,5
TAM5	30098734	24,8

Axial fan air cooled condensers



Super quiet models

EAV6R 12P			Options							
			Kit H	Wiring	Speed Controller		Switch board (QE)		Regulation wiring	Extra alupaint
Model	fans	Price	Price	Price	Model	Price	Model	Price	Price	Price
New										
EAV6R 7610 V	1	1.750,0	191,6	88,6	URT 312	1.188,0	QE1/20 A	631,0	440,9	277,37
EAV6R 7611 V	1	1.980,0	191,6	88,6	URT 312	1.188,0	QE1/20 A	631,0	440,9	289,46
EAV6R 7620 V	2	2.979,0	191,6	166,9	URT 312	1.188,0	QE2/20 A	1.214,0	505,8	301,65
EAV6R 7621 V	2	3.360,0	191,6	166,9	URT 312	1.188,0	QE2/20 A	1.214,0	505,8	325,82
EAV6R 7630 V	3	4.443,0	191,6	245,2	URT 312	1.188,0	QE3/20A	1.343,0	570,7	325,92
EAV6R 7631 V	3	5.088,0	191,6	245,2	URT 312	1.188,0	QE3/20A	1.343,0	570,7	362,17
EAV6R 7640 V	4	5.597,0	284,3	323,5	URT 312	1.188,0	QE4/20A	1.465,0	635,6	350,20
EAV6R 7641 V	4	6.470,0	284,3	323,5	URT 312	1.188,0	QE4/20A	1.465,0	635,6	398,53
EAV6R 7650 V	5	7.662,0	284,3	401,8	URT 312	1.188,0	QE5/20A	1.724,0	700,5	374,47
EAV6R 7651 V	5	8.636,0	284,3	401,8	URT 312	1.188,0	QE5/20A	1.724,0	700,5	434,89
EAV6R 7645 H/V	2x2	6.347,0	-	323,5	URT 312	1.188,0	QE2/20 A	1.214,0	750,8	350,20
EAV6R 7646 H/V	2x2	7.328,0	-	323,5	URT 312	1.188,0	QE2/20 A	1.214,0	750,8	398,53
EAV6R 7665 H/V	2x3	8.890,0	-	480,1	URT 312	1.188,0	QE3/20A	1.343,0	938,2	398,74
EAV6R 7666 H/V	2x3	10.209,0	-	480,1	URT 312	1.188,0	QE3/20A	1.343,0	938,2	471,25
EAV6R 7685 H/V	2x4	11.340,0	-	636,7	URT 312	1.188,0	QE4/20A	1.465,0	1.125,6	447,29
EAV6R 7686 H/V	2x4	12.786,0	-	636,7	URT 312	1.188,0	QE4/20A	1.465,0	1.125,6	543,96

ACCESSORIES AND SPARE PARTS

Multi-circuito e/o Subcooling	Code	Price
XXXX	MCSC0001	154,5
Motor	Code	Price
A8E630-AN03-05 - 230V	30101320	518,0
A8D630-AN09-06 - 400V	30103489	518,0
Fan guard	Code	Price
GRIGLIA D630	30087616	74,7
Electronic motors	Code	Price
A3G630-AR85 400V -1140rpm	30108557D	0,0
A3G630-AC52- 230V -690rpm	30126062D	0,0
Pressure sensor 0-15bar	Code	Price
SPR 15	30087024	182,3
Pressure sensor 0-25bar	Code	Price
SPR 25	30087025	182,3
Sensore di pressione 0-40bar	Code	Price
SPR 40	30098277	182,3
Each isolator switch wired	Code	Price
IS	IE0000002	168,9
Vibration isolators	Code	Price
TAM8	30098733	86,5
TAM5	30098734	24,8

Axial fan air cooled condensers



Standard models

SAV7N 6P			Options							
			Kit H	Wiring	Speed Controller	Switch board (QE)	Regulation wiring	Extra alupaint		
Model	fans	Price	Price	Price	Model	Price	Model	Price	Price	Price
New										
SAV7N 8411 V	1	2.184,0	191,6	88,6	URT 312	1.188,0	QE1/20 A	631,0	440,9	289,46
SAV7N 8412 V	1	2.452,0	191,6	88,6	URT 312	1.188,0	QE1/20 A	631,0	440,9	301,60
SAV7N 8421 V	2	3.750,0	191,6	166,9	URT 312	1.188,0	QE2/20 A	1.214,0	505,8	325,82
SAV7N 8422 V	2	4.172,0	191,6	166,9	URT 312	1.188,0	QE2/20 A	1.214,0	505,8	362,17
SAV7N 8431 V	3	5.655,0	191,6	245,2	URT 312	1.188,0	QE3/20A	1.343,0	570,7	362,17
SAV7N 8432 V	3	6.241,0	191,6	245,2	URT 312	1.188,0	QE3/20A	1.343,0	570,7	398,59
SAV7N 8441 V	4	7.217,0	284,3	323,5	URT 312	1.188,0	QE4/20A	1.465,0	635,6	398,53
SAV7N 8442 V	4	7.942,0	284,3	323,5	URT 312	1.188,0	QE4/20A	1.465,0	635,6	447,08
SAV7N 8451 V	5	9.572,0	284,3	401,8	URT 312	1.188,0	QE5/20A	1.724,0	700,5	434,89
SAV7N 8452 V	5	10.577,0	284,3	401,8	URT 312	1.188,0	QE5/20A	1.724,0	700,5	495,58
SAV7N 8446 H/V	2x2	8.136,0	-	323,5	URT 312	1.188,0	QE2/20 A	1.214,0	750,8	398,53
SAV7N 8447 H/V	2x2	9.138,0	-	323,5	URT 312	1.188,0	QE2/20 A	1.214,0	750,8	447,08
SAV7N 8466 H/V	2x3	11.456,0	-	480,1	URT 312	1.188,0	QE3/20A	1.343,0	938,2	471,25
SAV7N 8467 H/V	2x3	12.696,0	-	480,1	URT 312	1.188,0	QE3/20A	1.343,0	938,2	544,07
SAV7N 8486 H/V	2x4	14.937,0	-	636,7	URT 320	1.692,0	QE4/20A	1.465,0	1.125,6	543,96
SAV7N 8487 H/V	2x4	16.523,0	-	636,7	URT 320	1.692,0	QE4/20A	1.465,0	1.125,6	641,06

ACCESSORIES AND SPARE PARTS

Multi-circuito e/o Subcooling	Code	Price
XXXX	MCSC0001	154,5
Motor	Code	Price
A6D710-AQ01-01 - 400V	30100885	824,0
Fan guard	Code	Price
GRIGLIA D710	234149001	92,7
Electronic motors	Code	Price
A3G710-AO81- 400V -900rpm	30103134B	0,0
A3G710-AN48- 230V -710rpm	30108560B	0,0
Pressure sensor 0-15bar	Code	Price
SPR 15	30087024	182,3
Pressure sensor 0-25bar	Code	Price
SPR 25	30087025	182,3
Sensore di pressione 0-40bar	Code	Price
SPR 40	30098277	182,3
Each isolator switch wired	Code	Price
IS	IE0000002	168,9
Vibration isolators	Code	Price
TAM8	30098733	86,5
TAM5	30098734	24,8

Axial fan air cooled condensers



Quiet models

SAV7S 8P			Options							
			Kit H	Wiring	Speed Controller	Switch board (QE)	Regulation wiring	Extra alupaint		
Model	fans	Price	Price	Price	Model	Price	Model	Price	Price	Price
New										
SAV7S 8510 V	1	1.904,0	191,6	88,6	URT 312	1.188,0	QE1/20 A	631,0	440,9	277,37
SAV7S 8511 V	1	2.139,0	191,6	88,6	URT 312	1.188,0	QE1/20 A	631,0	440,9	289,46
SAV7S 8520 V	2	3.276,0	191,6	166,9	URT 312	1.188,0	QE2/20 A	1.214,0	505,8	301,65
SAV7S 8521 V	2	3.666,0	191,6	166,9	URT 312	1.188,0	QE2/20 A	1.214,0	505,8	325,82
SAV7S 8530 V	3	4.890,0	191,6	245,2	URT 312	1.188,0	QE3/20A	1.343,0	570,7	325,92
SAV7S 8531 V	3	5.549,0	191,6	245,2	URT 312	1.188,0	QE3/20A	1.343,0	570,7	362,17
SAV7S 8540 V	4	6.186,0	284,3	323,5	URT 312	1.188,0	QE4/20A	1.465,0	635,6	350,20
SAV7S 8541 V	4	7.077,0	284,3	323,5	URT 312	1.188,0	QE4/20A	1.465,0	635,6	398,53
SAV7S 8550 V	5	8.412,0	284,3	401,8	URT 312	1.188,0	QE5/20A	1.724,0	700,5	374,47
SAV7S 8551 V	5	9.405,0	284,3	401,8	URT 312	1.188,0	QE5/20A	1.724,0	700,5	434,89
SAV7S 8545 H/V	2x2	6.950,0	-	323,5	URT 312	1.188,0	QE2/20 A	1.214,0	750,8	350,20
SAV7S 8546 H/V	2x2	7.952,0	-	323,5	URT 312	1.188,0	QE2/20 A	1.214,0	750,8	398,53
SAV7S 8565 H/V	2x3	9.783,0	-	480,1	URT 312	1.188,0	QE3/20A	1.343,0	938,2	398,74
SAV7S 8566 H/V	2x3	11.129,0	-	480,1	URT 312	1.188,0	QE3/20A	1.343,0	938,2	471,25
SAV7S 8585 H/V	2x4	12.521,0	-	636,7	URT 312	1.188,0	QE4/20A	1.465,0	1.125,6	447,29
SAV7S 8586 H/V	2x4	13.996,0	-	636,7	URT 312	1.188,0	QE4/20A	1.465,0	1.125,6	543,96

ACCESSORIES AND SPARE PARTS

Multi-circuito e/o Subcooling	Code	Price
XXXX	MCSC0001	154,5
Motor	Code	Price
A8D710-AN03-01 - 400V	30101582	824,0
A8E710-AQ01-01 - 230V	30101626	824,0
Fan guard	Code	Price
GRIGLIA D710	234149001	92,7
Electronic motors	Code	Price
A3G710-AO81- 400V -900rpm	30103134C	0,0
A3G710-AN48- 230V -710rpm	30108560C	0,0
Pressure sensor 0-15bar	Code	Price
SPR 15	30087024	182,3
Pressure sensor 0-25bar	Code	Price
SPR 25	30087025	182,3
Sensore di pressione 0-40bar	Code	Price
SPR 40	30098277	182,3
Each isolator switch wired	Code	Price
IS	IE0000002	168,9
Vibration isolators	Code	Price
TAM8	30098733	86,5
TAM5	30098734	24,8

Axial fan air cooled condensers



Quiet models

SAV8S 6P			Options						
			Wiring	Speed Controller	Switch board (QE)	Wiring for regulation	Extra alupaint		
Model	fans	Price	Price	Model	Price	Model	Price	Price	Price
SAV8S 2111 H/V	1	3.395,0	106,1	URT 312	1.188,0	QE1/20 A	631,0	438,8	288,95
SAV8S 2112 H/V	1	3.707,0	106,1	URT 312	1.188,0	QE1/20 A	631,0	438,8	308,69
SAV8S 2121 H/V	2	5.887,0	201,9	URT 312	1.188,0	QE2/20 A	1.214,0	506,8	348,11
SAV8S 2122 H/V	2	6.412,0	201,9	URT 312	1.188,0	QE2/20 A	1.214,0	506,8	387,59
SAV8S 2131 H/V	3	8.380,0	297,7	URT 312	1.188,0	QE3/20A	1.343,0	574,8	407,27
SAV8S 2132 H/V	3	9.183,0	297,7	URT 312	1.188,0	QE3/20A	1.343,0	574,8	466,49
SAV8S 2141 H/V	4	10.995,0	393,5	URT 320	1.692,0	QE4/20A	1.465,0	642,8	466,43
SAV8S 2142 H/V	4	12.259,0	393,5	URT 320	1.692,0	QE4/20A	1.465,0	642,8	545,99
SAV8S 2151 H/V	5	13.815,0	489,3	URT 320	1.692,0	QE5/20A	1.724,0	710,8	525,59
SAV8S 2152 H/V	5	14.963,0	489,3	URT 320	1.692,0	QE5/20A	1.724,0	710,8	624,29
SAV8S 2221 H/V	2x2	11.046,0	434,7	URT 320	1.692,0	QE2/20 A	1.214,0	741,6	466,43
SAV8S 2222 H/V	2x2	12.126,0	434,7	URT 320	1.692,0	QE2/20 A	1.214,0	741,6	545,39
SAV8S 2231 H/V	2x3	15.916,0	646,9	URT 325	2.198,0	QE 3/32A	1.614,0	927,0	584,75
SAV8S 2232 H/V	2x3	18.050,0	646,9	URT 325	2.198,0	QE 3/32A	1.614,0	927,0	703,19
SAV8S 2241 H/V	2x4	21.089,0	859,1	URT 340	2.488,0	QE 4/32A	1.772,0	1.112,4	703,07
SAV8S 2242 H/V	2x4	22.946,0	859,1	URT 340	2.488,0	QE 4/32A	1.772,0	1.112,4	860,99
SAV8S 2251 H/V	2x5	26.350,0	1.071,3	URT 340	2.488,0	QE 5/60A	2.609,0	1.297,8	821,39
SAV8S 2252 H/V	2x5	28.932,0	1.071,3	URT 340	2.488,0	QE 5/60A	2.609,0	1.297,8	1.018,79
SAV8S 2261 H/V	2x6	30.859,0	1.283,5	URT 360	3.118,0	QE 6/60A	2.696,0	1.483,2	939,59
SAV8S 2262 H/V	2x6	33.008,0	1.283,5	URT 360	3.118,0	QE 6/60A	2.696,0	1.483,2	1.176,59
SAV8S 2271 H/V	2x7	35.573,0	1.495,7	URT 360	3.118,0	QE 8/60A	3.200,0	1.668,6	1.057,79
SAV8S 2272 H/V	2x7	38.607,0	1.495,7	URT 360	3.118,0	QE 8/60A	3.200,0	1.668,6	1.334,39
SAV8S 2281 H/V	2x8	43.139,0	1.707,9	URT340 + URT325	4.686,0	NQE 8/135 B2	5.068,0	2.204,2	1.176,59
SAV8S 2282 H/V	2x8	46.485,0	1.707,9	URT340 + URT325	4.686,0	NQE 8/135 B2	5.068,0	2.204,2	1.492,19

ACCESSORIES AND SPARE PARTS

Multi-circuito e/o Subcooling	Code	Price
XXXX	MCSC0001	154,5
Motor	Code	Price
GR.VENT.D800 EBM 6P 400V	30091078	1.372,0
Fan guard	Code	Price
GRIGLIA X VENTOLA D800MM	30087606	150,0
Electronic motors	Code	Price
A3G800-AT21- 400V -925rpm	30103946B	0,0
Pressure sensor 0-15bar	Code	Price
SPR 15	30087024	182,3
Pressure sensor 0-25bar	Code	Price
SPR 25	30087025	182,3
Sensore di pressione 0-40bar	Code	Price
SPR 40	30098277	182,3
Each isolator switch wired	Code	Price
IS	IE0000002	168,9
Vibration isolators	Code	Price
TAM8	30098733	86,5
TAM 10	30098736	107,6

Axial fan air cooled condensers



Super quiet models

SAV8T 8P			Options						
			Wiring	Speed Controller	Switch board (QE)	Wiring for regulation	Extra alupaint		
Model	fans	Price	Price	Model	Price	Model	Price	Price	Price
SAV8T 3110 H/V	1	3.083,0	106,1	RUS 8	2.236,0	QE1/20 A	631,0	438,8	269,21
SAV8T 3111 H/V	1	3.395,0	106,1	RUS 8	2.236,0	QE1/20 A	631,0	438,8	288,95
SAV8T 3112 H/V	1	3.707,0	106,1	RUS 8	2.236,0	QE1/20 A	631,0	438,8	308,69
SAV8T 3120 H/V	2	5.233,0	201,9	RUS 8	2.236,0	QE2/20 A	1.214,0	506,8	308,63
SAV8T 3121 H/V	2	5.887,0	201,9	RUS 8	2.236,0	QE2/20 A	1.214,0	506,8	348,11
SAV8T 3122 H/V	2	6.412,0	201,9	RUS 8	2.236,0	QE2/20 A	1.214,0	506,8	387,59
SAV8T 3130 H/V	3	7.429,0	297,7	RUS 16	2.869,0	QE3/20A	1.343,0	574,8	348,05
SAV8T 3131 H/V	3	8.380,0	297,7	RUS 16	2.869,0	QE3/20A	1.343,0	574,8	407,27
SAV8T 3132 H/V	3	9.183,0	297,7	RUS 16	2.869,0	QE3/20A	1.343,0	574,8	466,49
SAV8T 3140 H/V	4	10.010,0	393,5	RUS 16	2.869,0	QE4/20A	1.465,0	642,8	387,47
SAV8T 3141 H/V	4	10.995,0	393,5	RUS 16	2.869,0	QE4/20A	1.465,0	642,8	466,43
SAV8T 3142 H/V	4	12.259,0	393,5	RUS 16	2.869,0	QE4/20A	1.465,0	642,8	545,39
SAV8T 3150 H/V	5	12.524,0	489,3	RUS 16	2.869,0	QE5/20A	1.724,0	710,8	426,89
SAV8T 3151 H/V	5	13.815,0	489,3	RUS 16	2.869,0	QE5/20A	1.724,0	710,8	525,59
SAV8T 3152 H/V	5	14.963,0	489,3	RUS 16	2.869,0	QE5/20A	1.724,0	710,8	624,29
SAV8T 3220 H/V	2x2	9.971,0	434,7	RUS 16	2.869,0	QE2/20 A	1.214,0	741,6	387,47
SAV8T 3221 H/V	2x2	11.046,0	434,7	RUS 16	2.869,0	QE2/20 A	1.214,0	741,6	466,43
SAV8T 3222 H/V	2x2	12.126,0	434,7	RUS 16	2.869,0	QE2/20 A	1.214,0	741,6	545,39
SAV8T 3230 H/V	2x3	14.291,0	646,9	RUS 16	2.869,0	QE3/20A	1.343,0	927,0	466,31
SAV8T 3231 H/V	2x3	15.916,0	646,9	RUS 16	2.869,0	QE3/20A	1.343,0	927,0	584,75
SAV8T 3232 H/V	2x3	18.050,0	646,9	RUS 16	2.869,0	QE3/20A	1.343,0	927,0	703,19
SAV8T 3240 H/V	2x4	19.059,0	859,1	RUS 30	5.523,0	QE4/20A	1.465,0	1.112,4	545,15
SAV8T 3241 H/V	2x4	21.089,0	859,1	RUS 30	5.523,0	QE4/20A	1.465,0	1.112,4	703,07
SAV8T 3242 H/V	2x4	22.946,0	859,1	RUS 30	5.523,0	QE4/20A	1.465,0	1.112,4	860,99
SAV8T 3250 H/V	2x5	23.912,0	1.071,3	RUS 30	5.523,0	QE 5/32A	1.992,0	1.297,8	623,99
SAV8T 3251 H/V	2x5	26.350,0	1.071,3	RUS 30	5.523,0	QE 5/32A	1.992,0	1.297,8	821,39
SAV8T 3252 H/V	2x5	28.932,0	1.071,3	RUS 30	5.523,0	QE 5/32A	1.992,0	1.297,8	1.018,79
SAV8T 3260 H/V	2x6	27.872,0	1.283,5	RUS 30	5.523,0	QE 6/32A	2.540,0	1.483,2	702,59
SAV8T 3261 H/V	2x6	30.859,0	1.283,5	RUS 30	5.523,0	QE 6/32A	2.540,0	1.483,2	939,59
SAV8T 3262 H/V	2x6	33.008,0	1.283,5	RUS 30	5.523,0	QE 6/32A	2.540,0	1.483,2	1.176,59
SAV8T 3270 H/V	2x7	32.953,0	1.495,7	RUS 30	5.523,0	QE 7/32A	2.765,0	1.668,6	781,79
SAV8T 3271 H/V	2x7	35.573,0	1.495,7	RUS 30	5.523,0	QE 7/32A	2.765,0	1.668,6	1.057,79
SAV8T 3272 H/V	2x7	38.607,0	1.495,7	RUS 30	5.523,0	QE 7/32A	2.765,0	1.668,6	1.334,39
SAV8T 3280 H/V	2x8	39.091,0	1.707,9	RUS 30	5.523,0	QE 8/60A	3.200,0	1.854,0	860,39
SAV8T 3281 H/V	2x8	43.139,0	1.707,9	RUS 30	5.523,0	QE 8/60A	3.200,0	1.854,0	1.176,59
SAV8T 3282 H/V	2x8	46.485,0	1.707,9	RUS 30	5.523,0	QE 8/60A	3.200,0	1.854,0	1.492,19

ACCESSORIES AND SPARE PARTS

Multi-circuito e/o Subcooling	Code	Price
XXXX	MCSC0001	154,5
Motor	Code	Price
GR.VENT.D800 EBM 8P 400V	30091079	1.372,0
Fan guard	Code	Price
GRIGLIA X VENTOLA D800MM	30087606	150,0
Electronic motors	Code	Price
A3G800-AO84- 400V -735rpm	30103935C	0,0
A3G800-AN36- 230V -600rpm	30103948C	0,0
Pressure sensor 0-15bar	Code	Price
SPR 15	30087024	182,3
Pressure sensor 0-25bar	Code	Price
SPR 25	30087025	182,3
Sensore di pressione 0-40bar	Code	Price
SPR 40	30098277	182,3
Each isolator switch wired	Code	Price
IS	IE0000002	168,9
Vibration isolators	Code	Price
TAM8	30098733	86,5
TAM 10	30098736	107,6

Axial fan air cooled condensers



Super quiet models

SAV8R 12P			Options						
			Wiring	Speed Controller	Switch board (QE)	Wiring for regulation	Extra alupaint		
Model	fans	Price	Price	Model	Price	Model	Price	Price	Price
SAV8R 4110 H/V	1	3.083,0	106,1	RUS 8	2.236,0	QE1/20 A	631,0	438,8	269,21
SAV8R 4111 H/V	1	3.395,0	106,1	RUS 8	2.236,0	QE1/20 A	631,0	438,8	288,95
SAV8R 4120 H/V	2	5.233,0	201,9	RUS 8	2.236,0	QE2/20 A	1.214,0	506,8	308,63
SAV8R 4121 H/V	2	5.887,0	201,9	RUS 8	2.236,0	QE2/20 A	1.214,0	506,8	348,11
SAV8R 4130 H/V	3	7.429,0	297,7	RUS 8	2.236,0	QE3/20A	1.343,0	574,8	348,05
SAV8R 4131 H/V	3	8.380,0	297,7	RUS 8	2.236,0	QE3/20A	1.343,0	574,8	407,27
SAV8R 4140 H/V	4	10.010,0	393,5	RUS 8	2.236,0	QE4/20A	1.465,0	642,8	387,47
SAV8R 4141 H/V	4	10.995,0	393,5	RUS 8	2.236,0	QE4/20A	1.465,0	642,8	466,43
SAV8R 4150 H/V	5	12.524,0	489,3	RUS 8	2.236,0	QE5/20A	1.724,0	710,8	426,89
SAV8R 4151 H/V	5	13.815,0	489,3	RUS 8	2.236,0	QE5/20A	1.724,0	710,8	525,59
SAV8R 4220 H/V	2x2	9.971,0	434,7	RUS 8	2.236,0	QE2/20 A	1.214,0	741,6	387,47
SAV8R 4221 H/V	2x2	11.046,0	434,7	RUS 8	2.236,0	QE2/20 A	1.214,0	741,6	466,43
SAV8R 4230 H/V	2x3	14.291,0	646,9	RUS 8	2.236,0	QE3/20A	1.343,0	927,0	466,31
SAV8R 4231 H/V	2x3	15.916,0	646,9	RUS 8	2.236,0	QE3/20A	1.343,0	927,0	584,75
SAV8R 4240 H/V	2x4	19.059,0	859,1	RUS 16	2.869,0	QE4/20A	1.465,0	1.112,4	545,15
SAV8R 4241 H/V	2x4	21.089,0	859,1	RUS 16	2.869,0	QE4/20A	1.465,0	1.112,4	703,07
SAV8R 4250 H/V	2x5	23.912,0	1.071,3	RUS 16	2.869,0	QE5/20A	1.724,0	1.297,8	623,99
SAV8R 4251 H/V	2x5	26.350,0	1.071,3	RUS 16	2.869,0	QE5/20A	1.724,0	1.297,8	821,39
SAV8R 4260 H/V	2x6	27.872,0	1.283,5	RUS 16	2.869,0	QE6/20A	2.234,0	1.483,2	702,59
SAV8R 4261 H/V	2x6	30.859,0	1.283,5	RUS 16	2.869,0	QE6/20A	2.234,0	1.483,2	939,59
SAV8R 4270 H/V	2x7	32.953,0	1.495,7	RUS 30	5.523,0	QE7/20A	2.390,0	1.668,6	781,79
SAV8R 4271 H/V	2x7	35.573,0	1.495,7	RUS 30	5.523,0	QE7/20A	2.390,0	1.668,6	1.057,79
SAV8R 4280 H/V	2x8	39.091,0	1.707,9	RUS 30	5.523,0	QE 8/20A	2.549,0	1.854,0	860,39
SAV8R 4281 H/V	2x8	43.139,0	1.707,9	RUS 30	5.523,0	QE 8/20A	2.549,0	1.854,0	1.176,59

ACCESSORIES AND SPARE PARTS

Multi-circuito e/o Subcooling	Code	Price
XXXX	MCSC0001	154,5
Motor	Code	Price
GR.VENT.D800 EBM 12P 400V	30091080	1.372,0
Fan guard	Code	Price
GRIGLIA X VENTOLA D800MM	30087606	150,0
Electronic motors	Code	Price
A3G800-AO84- 400V -735rpm	30103935E	0,0
A3G800-AN36- 230V -600rpm	30103948E	0,0
Pressure sensor 0-15bar	Code	Price
SPR 15	30087024	182,3
Pressure sensor 0-25bar	Code	Price
SPR 25	30087025	182,3
Sensore di pressione 0-40bar	Code	Price
SPR 40	30098277	182,3
Each isolator switch wired	Code	Price
IS	IE0000002	168,9
Vibration isolators	Code	Price
TAM8	30098733	86,5
TAM 10	30098736	107,6

Axial fan air cooled condensers



Standard models

EHV90F 6PF			Options						
			Wiring	Speed Controller	Switch board (QE)	Wiring for regulation	Extra alupaint		
Model	fans	Price	Price	Model	Price	Model	Price	Price	Price
EHV90F 340 H/V	1	4.269,0	106,1	URT 312	1.188,0	QE1/20 A	631,0	438,8	321,77
EHV90F 342 H/V	1	4.620,0	106,1	URT 312	1.188,0	QE1/20 A	631,0	438,8	348,49
EHV90F 344 H/V	2	7.478,0	201,9	URT 320	1.692,0	QE2/20 A	1.214,0	506,8	401,87
EHV90F 346 H/V	2	8.386,0	201,9	URT 320	1.692,0	QE2/20 A	1.214,0	506,8	455,30
EHV90F 348 H/V	3	10.942,0	297,7	URT 320	1.692,0	QE3/20A	1.343,0	574,8	481,96
EHV90F 350 H/V	3	12.084,0	297,7	URT 320	1.692,0	QE3/20A	1.343,0	574,8	562,11
EHV90F 352 H/V	4	14.238,0	393,5	URT 325	2.198,0	QE 4/32A	1.772,0	642,8	562,05
EHV90F 354 H/V	4	15.629,0	393,5	URT 325	2.198,0	QE 4/32A	1.772,0	642,8	668,92
EHV90F 356 H/V	5	17.473,0	489,3	URT 340	2.488,0	QE 5/32A	1.992,0	710,8	642,14
EHV90F 358 H/V	5	19.235,0	489,3	URT 340	2.488,0	QE 5/32A	1.992,0	710,8	775,73
EHV90F 360 H/V	6	21.092,0	585,1	URT 340	2.488,0	QE 6/60A	2.696,0	778,8	722,24
EHV90F 362 H/V	6	23.127,0	585,1	URT 340	2.488,0	QE 6/60A	2.696,0	778,8	882,55
EHV90F 364 H/V	2x2	13.982,0	434,7	URT 325	2.198,0	QE 4/32A	1.772,0	741,6	562,05
EHV90F 366 H/V	2x2	15.287,0	434,7	URT 325	2.198,0	QE 4/32A	1.772,0	741,6	668,92
EHV90F 368 H/V	2x3	20.242,0	646,9	URT 340	2.488,0	QE 6/60A	2.696,0	927,0	722,24
EHV90F 370 H/V	2x3	22.518,0	646,9	URT 340	2.488,0	QE 6/60A	2.696,0	927,0	882,55
EHV90F 372 H/V	2x4	26.206,0	859,1	URT 360	3.118,0	QE 8/60A	3.200,0	1.112,4	882,42
EHV90F 374 H/V	2x4	29.049,0	859,1	URT 360	3.118,0	QE 8/60A	3.200,0	1.112,4	1.096,17
EHV90F 376 H/V	2x5	33.135,0	1.071,3	2xURT 340	4.976,0	2xQE 5/32A	3.984,0	1.648,0	1.042,61
EHV90F 378 H/V	2x5	36.724,0	1.071,3	2xURT 340	4.976,0	2xQE 5/32A	3.984,0	1.648,0	1.309,79
EHV90F 380 H/V	2x6	39.146,0	1.283,5	2xURT 340	4.976,0	2xQE 6/60A	5.392,0	1.833,4	1.202,80
EHV90F 382 H/V	2x6	43.463,0	1.283,5	2xURT 340	4.976,0	2xQE 6/60A	5.392,0	1.833,4	1.523,41

ACCESSORIES AND SPARE PARTS

Multi-circuito e/o Subcooling	Code	Price
XXXX	MCSC0001	154,5
Motor	Code	Price
GR.VENT.FC091-SDS.7Q6 A.1	30091083	1.825,0
Fan guard	Code	Price
GRIGLIA X VENT.FC D900MM	30087608	187,5
Electronic motors	Code	Price
A3G910-AV02- 400V -999rpm	30106312A	0,0
Pressure sensor 0-15bar	Code	Price
SPR 15	30087024	182,3
Pressure sensor 0-25bar	Code	Price
SPR 25	30087025	182,3
Sensore di pressione 0-40bar	Code	Price
SPR 40	30098277	182,3
Each isolator switch wired	Code	Price
IS	IE0000002	168,9
Vibration isolators	Code	Price
TAM8	30098733	86,5
TAM 10	30098736	107,6

Axial fan air cooled condensers



Standard models

EAV9N 6PN			Options						
			Wiring	Speed Controller	Switch board (QE)	Wiring for regulation	Extra alupaint		
Model	fans	Price	Price	Model	Price	Model	Price	Price	Price
EAV9N 6111 H/V	1	4.151,0	106,1	URT 312	1.188,0	QE1/20 A	631,0	438,8	321,77
EAV9N 6112 H/V	1	4.609,0	106,1	URT 312	1.188,0	QE1/20 A	631,0	438,8	348,49
EAV9N 6121 H/V	2	7.278,0	201,9	URT 312	1.188,0	QE2/20 A	1.214,0	506,8	401,87
EAV9N 6122 H/V	2	8.151,0	201,9	URT 312	1.188,0	QE2/20 A	1.214,0	506,8	455,30
EAV9N 6131 H/V	3	10.650,0	297,7	URT 320	1.692,0	QE3/20A	1.343,0	574,8	481,96
EAV9N 6132 H/V	3	11.879,0	297,7	URT 320	1.692,0	QE3/20A	1.343,0	574,8	562,11
EAV9N 6141 H/V	4	13.794,0	393,5	URT 325	2.198,0	QE 4/32A	1.772,0	642,8	562,05
EAV9N 6142 H/V	4	15.645,0	393,5	URT 325	2.198,0	QE 4/32A	1.772,0	642,8	668,92
EAV9N 6151 H/V	5	16.949,0	489,3	URT 340	2.488,0	QE 5/32A	1.992,0	710,8	642,14
EAV9N 6152 H/V	5	18.945,0	489,3	URT 340	2.488,0	QE 5/32A	1.992,0	710,8	775,73
EAV9N 6161 H/V	6	20.305,0	585,1	URT 340	2.488,0	QE 6/32A	2.540,0	778,8	722,24
EAV9N 6162 H/V	6	22.899,0	585,1	URT 340	2.488,0	QE 6/32A	2.540,0	778,8	882,55
EAV9N 6221 H/V	2x2	13.448,0	434,7	URT 325	2.198,0	NQE 2/32 B	1.680,0	741,6	562,05
EAV9N 6222 H/V	2x2	15.303,0	434,7	URT 325	2.198,0	NQE 2/32 B	1.680,0	741,6	668,92
EAV9N 6231 H/V	2x3	19.687,0	646,9	URT 340	2.488,0	NQE 3/32 B	2.395,0	927,0	722,24
EAV9N 6232 H/V	2x3	22.253,0	646,9	URT 340	2.488,0	NQE 3/32 B	2.395,0	927,0	882,55
EAV9N 6241 H/V	2x4	25.768,0	859,1	URT 360	3.118,0	NQE 4/60 B	2.896,0	1.112,4	882,42
EAV9N 6242 H/V	2x4	29.313,0	859,1	URT 360	3.118,0	NQE 4/60 B	2.896,0	1.112,4	1.096,17
EAV9N 6251 H/V	2x5	32.237,0	1.071,3	URT 360	3.118,0	NQE 5/60 B	3.118,0	1.297,8	1.042,61
EAV9N 6252 H/V	2x5	36.322,0	1.071,3	URT 360	3.118,0	NQE 5/60 B	3.118,0	1.297,8	1.309,79
EAV9N 6261 H/V	2x6	38.794,0	1.283,5	2xURT 340	4.976,0	NQE 6/90 B	4.778,0	1.833,4	1.202,80
EAV9N 6262 H/V	2x6	43.852,0	1.283,5	2xURT 340	4.976,0	NQE 6/90 B	4.778,0	1.833,4	1.523,41

ACCESSORIES AND SPARE PARTS

Multi-circuito e/o Subcooling	Code	Price
XXXX	MCSC0001	154,5
Motor	Code	Price
GR.VENT.D900 EBM 6P 400V	30091085	1.655,0
Fan guard	Code	Price
GRIGLIA X VENT.6P D900MM	30087607	187,5
Electronic motors	Code	Price
A3G910-AV02- 400V -999rpm	30106312B	0,0
A3G910-AS22- 400V -800rpm	30108567B	0,0
Pressure sensor 0-15bar	Code	Price
SPR 15	30087024	182,3
Pressure sensor 0-25bar	Code	Price
SPR 25	30087025	182,3
Sensore di pressione 0-40bar	Code	Price
SPR 40	30098277	182,3
Each isolator switch wired	Code	Price
IS	IE0000002	168,9
Vibration isolators	Code	Price
TAM8	30098733	86,5
TAM 10	30098736	107,6

Axial fan air cooled condensers



Super quiet models

EAV9U 12P			Options						
			Wiring	Speed Controller		Switch board (QE)		Wiring for regulation	Extra alupaint
Model	fans	Price	Price	Model	Price	Model	Price	Price	Price
New									
EAV9U 5110 H/V	1	3.377,0	106,1	RUS 8	2.236,0	QE1/20 A	631,0	438,8	295,06
EAV9U 5111 H/V	1	3.843,0	106,1	RUS 8	2.236,0	QE1/20 A	631,0	438,8	321,77
EAV9U 5121 H/V	2	-	201,9	RUS 8	2.236,0	QE2/20 A	1.214,0	506,8	401,87
EAV9U 5120 H/V	2	6.009,0	201,9	RUS 8	2.236,0	QE2/20 A	1.214,0	506,8	348,43
EAV9U 5130 H/V	3	8.661,0	297,7	RUS 8	2.236,0	QE3/20A	1.343,0	574,8	401,81
EAV9U 5131 H/V	3	10.060,0	297,7	RUS 8	2.236,0	QE3/20A	1.343,0	574,8	481,96
EAV9U 5140 H/V	4	11.700,0	393,5	RUS 8	2.236,0	QE4/20A	1.465,0	642,8	455,18
EAV9U 5141 H/V	4	13.172,0	393,5	RUS 8	2.236,0	QE4/20A	1.465,0	642,8	562,05
EAV9U 5150 H/V	5	14.626,0	489,3	RUS 8	2.236,0	QE5/20A	1.724,0	710,8	508,56
EAV9U 5151 H/V	5	16.043,0	489,3	RUS 8	2.236,0	QE5/20A	1.724,0	710,8	642,14
EAV9U 5160 H/V	6	17.553,0	585,1	RUS 8	2.236,0	QE6/20A	2.234,0	778,8	561,93
EAV9U 5161 H/V	6	19.544,0	585,1	RUS 8	2.236,0	QE6/20A	2.234,0	778,8	722,24
EAV9U 5220 H/V	2x2	11.226,0	434,7	RUS 8	2.236,0	QE2/20 A	1.214,0	741,6	455,18
EAV9U 5221 H/V	2x2	12.690,0	434,7	RUS 8	2.236,0	QE2/20 A	1.214,0	741,6	562,05
EAV9U 5230 H/V	2x3	16.337,0	646,9	RUS 8	2.236,0	QE3/20A	1.343,0	927,0	561,93
EAV9U 5231 H/V	2x3	18.658,0	646,9	RUS 8	2.236,0	QE3/20A	1.343,0	927,0	722,24
EAV9U 5240 H/V	2x4	21.505,0	859,1	RUS 16	2.869,0	QE4/20A	1.465,0	1.112,4	668,68
EAV9U 5241 H/V	2x4	24.512,0	859,1	RUS 16	2.869,0	QE4/20A	1.465,0	1.112,4	882,42
EAV9U 5250 H/V	2x5	27.555,0	1.071,3	RUS 16	2.869,0	QE5/20A	1.724,0	1.297,8	775,43
EAV9U 5251 H/V	2x5	30.718,0	1.071,3	RUS 16	2.869,0	QE5/20A	1.724,0	1.297,8	1.042,61
EAV9U 5260 H/V	2x6	32.623,0	1.283,5	RUS 16	2.869,0	QE6/20A	2.234,0	1.483,2	882,18
EAV9U 5261 H/V	2x6	36.976,0	1.283,5	RUS 16	2.869,0	QE6/20A	2.234,0	1.483,2	1.202,80

ACCESSORIES AND SPARE PARTS

Multi-circuito e/o Subcooling	Code	Price
XXXX	MCSC0001	154,5
Motor	Code	Price
GR VENT AZD910-AM03-01	30091088	1.494,0
Fan guard	Code	Price
GRIGLIA X VENT.6P D900MM	30087607	187,5
Electronic motors	Code	Price
A3G910-AO83- 400V -610rpm	30103949E	0,0
A3G910-AN46- 230V -510rpm	30108569E	0,0
Pressure sensor 0-15bar	Code	Price
SPR 15	30087024	182,3
Pressure sensor 0-25bar	Code	Price
SPR 25	30087025	182,3
Sensore di pressione 0-40bar	Code	Price
SPR 40	30098277	182,3
Each isolator switch wired	Code	Price
IS	IE0000002	168,9
Vibration isolators	Code	Price
TAM8	30098733	86,5
TAM 10	30098736	107,6

Axial fan air cooled condensers



Quiet models

EAV9X 8P			Options						
			Wiring	Speed Controller		Switch board (QE)		Wiring for regulation	Extra alupaint
Model	fans	Price	Price	Model	Price	Model	Price	Price	Price
New									
EAV9X 1110 H/V	1	3.377,0	106,1	RUS 8	2.236,0	QE1/20 A	631,0	438,8	295,06
EAV9X 1111 H/V	1	3.843,0	106,1	RUS 8	2.236,0	QE1/20 A	631,0	438,8	321,77
EAV9X 1112 H/V	1	4.208,0	106,1	RUS 8	2.236,0	QE1/20 A	631,0	438,8	348,49
EAV9X 1120 H/V	2	6.009,0	201,9	RUS 8	2.236,0	QE2/20 A	1.214,0	506,8	348,43
EAV9X 1121 H/V	2	6.904,0	201,9	RUS 8	2.236,0	QE2/20 A	1.214,0	506,8	401,87
EAV9X 1122 H/V	2	7.615,0	201,9	RUS 8	2.236,0	QE2/20 A	1.214,0	506,8	455,30
EAV9X 1130 H/V	3	8.661,0	297,7	RUS 16	2.869,0	QE3/20A	1.343,0	574,8	401,81
EAV9X 1131 H/V	3	10.060,0	297,7	RUS 16	2.869,0	QE3/20A	1.343,0	574,8	481,96
EAV9X 1132 H/V	3	11.221,0	297,7	RUS 16	2.869,0	QE3/20A	1.343,0	574,8	562,11
EAV9X 1140 H/V	4	11.700,0	393,5	RUS 16	2.869,0	QE4/20A	1.465,0	642,8	455,18
EAV9X 1141 H/V	4	13.172,0	393,5	RUS 16	2.869,0	QE4/20A	1.465,0	642,8	562,05
EAV9X 1142 H/V	4	15.022,0	393,5	RUS 16	2.869,0	QE4/20A	1.465,0	642,8	668,92
EAV9X 1150 H/V	5	14.626,0	489,3	RUS 16	2.869,0	QE5/20A	1.724,0	710,8	508,56
EAV9X 1151 H/V	5	16.043,0	489,3	RUS 16	2.869,0	QE5/20A	1.724,0	710,8	642,14
EAV9X 1152 H/V	5	18.304,0	489,3	RUS 16	2.869,0	QE5/20A	1.724,0	710,8	775,73
EAV9X 1160 H/V	6	17.553,0	585,1	RUS 16	2.869,0	QE6/20A	2.234,0	778,8	561,93
EAV9X 1161 H/V	6	19.544,0	585,1	RUS 16	2.869,0	QE6/20A	2.234,0	778,8	722,24
EAV9X 1162 H/V	6	21.640,0	585,1	RUS 16	2.869,0	QE6/20A	2.234,0	778,8	882,55
EAV9X 1220 H/V	2x2	11.226,0	434,7	RUS 16	2.869,0	QE2/20 A	1.214,0	741,6	455,18
EAV9X 1221 H/V	2x2	12.690,0	434,7	RUS 16	2.869,0	QE2/20 A	1.214,0	741,6	562,05
EAV9X 1222 H/V	2x2	14.651,0	434,7	RUS 16	2.869,0	QE2/20 A	1.214,0	741,6	668,92
EAV9X 1230 H/V	2x3	16.337,0	646,9	RUS 16	2.869,0	QE3/20A	1.343,0	927,0	561,93
EAV9X 1231 H/V	2x3	18.658,0	646,9	RUS 16	2.869,0	QE3/20A	1.343,0	927,0	722,24
EAV9X 1232 H/V	2x3	21.611,0	646,9	RUS 16	2.869,0	QE3/20A	1.343,0	927,0	882,55
EAV9X 1240 H/V	2x4	21.505,0	859,1	RUS 30	5.523,0	QE 4/32A	1.772,0	1.112,4	668,68
EAV9X 1241 H/V	2x4	24.512,0	859,1	RUS 30	5.523,0	QE 4/32A	1.772,0	1.112,4	882,42
EAV9X 1242 H/V	2x4	27.487,0	859,1	RUS 30	5.523,0	QE 4/32A	1.772,0	1.112,4	1.096,17
EAV9X 1250 H/V	2x5	27.555,0	1.071,3	RUS 30	5.523,0	QE 5/32A	1.992,0	1.297,8	775,43
EAV9X 1251 H/V	2x5	30.718,0	1.071,3	RUS 30	5.523,0	QE 5/32A	1.992,0	1.297,8	1.042,61
EAV9X 1252 H/V	2x5	34.332,0	1.071,3	RUS 30	5.523,0	QE 5/32A	1.992,0	1.297,8	1.309,79
EAV9X 1260 H/V	2x6	32.623,0	1.283,5	RUS 30	5.523,0	QE 6/32A	2.540,0	1.483,2	882,18
EAV9X 1261 H/V	2x6	36.976,0	1.283,5	RUS 30	5.523,0	QE 6/32A	2.540,0	1.483,2	1.202,80
EAV9X 1262 H/V	2x6	41.567,0	1.283,5	RUS 30	5.523,0	QE 6/32A	2.540,0	1.483,2	1.523,41

ACCESSORIES AND SPARE PARTS

Multi-circuito e/o Subcooling	Code	Price
XXXX	MCSC0001	154,5
Motor	Code	Price
GR VENT A8D910 AJ03-01	30091087	1.494,0
Fan guard	Code	Price
GRIGLIA X VENT.6P D900MM	30087607	187,5
Electronic motors	Code	Price
A3G910-AO83- 400V -610rpm	30103949C	0,0
A3G910-AS22- 400V -800rpm	30108567C	0,0
A3G910-AN46- 230V -510rpm	30108569C	0,0
Pressure sensor 0-15bar	Code	Price
SPR 15	30087024	182,3
Pressure sensor 0-25bar	Code	Price
SPR 25	30087025	182,3
Sensore di pressione 0-40bar	Code	Price
SPR 40	30098277	182,3
Each isolator switch wired	Code	Price
IS	IE0000002	168,9
Vibration isolators	Code	Price
TAM8	30098733	86,5
TAM 10	30098736	107,6

Axial fan air cooled condensers



Quiet models

EAV8S 6P			Options						
			Wiring	Speed Controller	Switch board (QE)	Wiring for regulation	Extra alupaint		
Model	fans	Price	Price	Model	Price	Model	Price	Price	Price
EAV8S 7111 H/V	1	3.740,0	106,1	URT 312	1.188,0	QE1/20 A	631,0	438,8	321,77
EAV8S 7112 H/V	1	4.105,0	106,1	URT 312	1.188,0	QE1/20 A	631,0	438,8	348,49
EAV8S 7121 H/V	2	6.698,0	201,9	URT 312	1.188,0	QE2/20 A	1.214,0	506,8	401,87
EAV8S 7122 H/V	2	7.409,0	201,9	URT 312	1.188,0	QE2/20 A	1.214,0	506,8	455,30
EAV8S 7131 H/V	3	9.751,0	297,7	URT 312	1.188,0	QE3/20A	1.343,0	574,8	481,96
EAV8S 7132 H/V	3	10.912,0	297,7	URT 312	1.188,0	QE3/20A	1.343,0	574,8	562,11
EAV8S 7141 H/V	4	12.710,0	393,5	URT 320	1.692,0	QE4/20A	1.465,0	642,8	562,05
EAV8S 7142 H/V	4	14.560,0	393,5	URT 320	1.692,0	QE4/20A	1.465,0	642,8	668,92
EAV8S 7151 H/V	5	15.466,0	489,3	URT 320	1.692,0	QE5/20A	1.724,0	710,8	642,14
EAV8S 7152 H/V	5	17.727,0	489,3	URT 320	1.692,0	QE5/20A	1.724,0	710,8	775,73
EAV8S 7161 H/V	6	18.852,0	585,1	URT 325	2.198,0	QE 6/32A	2.540,0	778,8	722,24
EAV8S 7162 H/V	6	20.948,0	585,1	URT 325	2.198,0	QE 6/32A	2.540,0	778,8	882,55
EAV8S 7221 H/V	2x2	12.228,0	434,7	URT 320	1.692,0	QE2/20 A	1.214,0	741,6	562,05
EAV8S 7222 H/V	2x2	14.189,0	434,7	URT 320	1.692,0	QE2/20 A	1.214,0	741,6	668,92
EAV8S 7231 H/V	2x3	17.966,0	646,9	URT 325	2.198,0	QE 3/32A	1.614,0	927,0	722,24
EAV8S 7232 H/V	2x3	20.919,0	646,9	URT 325	2.198,0	QE 3/32A	1.614,0	927,0	882,55
EAV8S 7241 H/V	2x4	23.523,0	859,1	URT 340	2.488,0	QE 4/32A	1.772,0	1.112,4	882,42
EAV8S 7242 H/V	2x4	26.498,0	859,1	URT 340	2.488,0	QE 4/32A	1.772,0	1.112,4	1.096,17
EAV8S 7251 H/V	2x5	29.482,0	1.071,3	URT 340	2.488,0	QE 5/60A	2.609,0	1.297,8	1.042,61
EAV8S 7252 H/V	2x5	33.096,0	1.071,3	URT 340	2.488,0	QE 5/60A	2.609,0	1.297,8	1.309,79
EAV8S 7261 H/V	2x6	35.493,0	1.283,5	URT 360	3.118,0	QE 6/60A	2.696,0	1.483,2	1.202,80
EAV8S 7262 H/V	2x6	40.083,0	1.283,5	URT 360	3.118,0	QE 6/60A	2.696,0	1.483,2	1.523,41

ACCESSORIES AND SPARE PARTS

Multi-circuito e/o Subcooling	Code	Price
XXXX	MCSC0001	154,5
Motor	Code	Price
GR.VENT.D800 EBM 6P 400V	30091078	1.372,0
Fan guard	Code	Price
GRIGLIA X VENTOLA D800MM	30087606	150,0
Electronic motors	Code	Price
A3G800-AT21- 400V -925rpm	30103946B	0,0
Pressure sensor 0-15bar	Code	Price
SPR 15	30087024	182,3
Pressure sensor 0-25bar	Code	Price
SPR 25	30087025	182,3
Sensore di pressione 0-40bar	Code	Price
SPR 40	30098277	182,3
Each isolator switch wired	Code	Price
IS	IE0000002	168,9
Vibration isolators	Code	Price
TAM8	30098733	86,5
TAM 10	30098736	107,6

Axial fan air cooled condensers



Quiet models

EAV8T 8P			Options						
			Wiring	Speed Controller	Switch board (QE)	Wiring for regulation	Extra alupaint		
Model	fans	Price	Price	Model	Price	Model	Price	Price	Price
EAV8T 8110 H/V	1	3.274,0	106,1	RUS 8	2.236,0	QE1/20 A	631,0	438,8	295,06
EAV8T 8111 H/V	1	3.740,0	106,1	RUS 8	2.236,0	QE1/20 A	631,0	438,8	321,77
EAV8T 8112 H/V	1	4.105,0	106,1	RUS 8	2.236,0	QE1/20 A	631,0	438,8	348,49
EAV8T 8120 H/V	2	5.803,0	201,9	RUS 8	2.236,0	QE2/20 A	1.214,0	506,8	348,43
EAV8T 8121 H/V	2	6.698,0	201,9	RUS 8	2.236,0	QE2/20 A	1.214,0	506,8	401,87
EAV8T 8122 H/V	2	7.409,0	201,9	RUS 8	2.236,0	QE2/20 A	1.214,0	506,8	455,30
EAV8T 8130 H/V	3	8.352,0	297,7	RUS 16	2.869,0	QE3/20A	1.343,0	574,8	401,81
EAV8T 8131 H/V	3	9.751,0	297,7	RUS 16	2.869,0	QE3/20A	1.343,0	574,8	481,96
EAV8T 8132 H/V	3	10.912,0	297,7	RUS 16	2.869,0	QE3/20A	1.343,0	574,8	562,11
EAV8T 8140 H/V	4	11.238,0	393,5	RUS 16	2.869,0	QE4/20A	1.465,0	642,8	455,18
EAV8T 8141 H/V	4	12.710,0	393,5	RUS 16	2.869,0	QE4/20A	1.465,0	642,8	562,05
EAV8T 8142 H/V	4	14.560,0	393,5	RUS 16	2.869,0	QE4/20A	1.465,0	642,8	668,92
EAV8T 8150 H/V	5	14.049,0	489,3	RUS 16	2.869,0	QE5/20A	1.724,0	710,8	508,56
EAV8T 8151 H/V	5	15.466,0	489,3	RUS 16	2.869,0	QE5/20A	1.724,0	710,8	642,14
EAV8T 8152 H/V	5	17.727,0	489,3	RUS 16	2.869,0	QE5/20A	1.724,0	710,8	775,73
EAV8T 8160 H/V	6	16.861,0	585,1	RUS 16	2.869,0	QE6/20A	2.234,0	778,8	561,93
EAV8T 8161 H/V	6	18.852,0	585,1	RUS 16	2.869,0	QE6/20A	2.234,0	778,8	722,24
EAV8T 8162 H/V	6	20.948,0	585,1	RUS 16	2.869,0	QE6/20A	2.234,0	778,8	882,55
EAV8T 8220 H/V	2x2	10.765,0	434,7	RUS 16	2.869,0	QE2/20 A	1.214,0	741,6	455,18
EAV8T 8221 H/V	2x2	12.228,0	434,7	RUS 16	2.869,0	QE2/20 A	1.214,0	741,6	562,05
EAV8T 8222 H/V	2x2	14.189,0	434,7	RUS 16	2.869,0	QE2/20 A	1.214,0	741,6	668,92
EAV8T 8230 H/V	2x3	15.645,0	646,9	RUS 16	2.869,0	QE3/20A	1.343,0	927,0	561,93
EAV8T 8231 H/V	2x3	17.966,0	646,9	RUS 16	2.869,0	QE3/20A	1.343,0	927,0	722,24
EAV8T 8232 H/V	2x3	20.919,0	646,9	RUS 16	2.869,0	QE3/20A	1.343,0	927,0	882,55
EAV8T 8240 H/V	2x4	20.517,0	859,1	RUS 30	5.523,0	QE4/20A	1.465,0	1.112,4	668,68
EAV8T 8241 H/V	2x4	23.523,0	859,1	RUS 30	5.523,0	QE4/20A	1.465,0	1.112,4	882,42
EAV8T 8242 H/V	2x4	26.498,0	859,1	RUS 30	5.523,0	QE4/20A	1.465,0	1.112,4	1.096,17
EAV8T 8250 H/V	2x5	26.319,0	1.071,3	RUS 30	5.523,0	QE 5/32A	1.992,0	1.297,8	775,43
EAV8T 8251 H/V	2x5	29.482,0	1.071,3	RUS 30	5.523,0	QE 5/32A	1.992,0	1.297,8	1.042,61
EAV8T 8252 H/V	2x5	33.096,0	1.071,3	RUS 30	5.523,0	QE 5/32A	1.992,0	1.297,8	1.309,79
EAV8T 8260 H/V	2x6	31.140,0	1.283,5	RUS 30	5.523,0	QE 6/32A	2.540,0	1.483,2	882,18
EAV8T 8261 H/V	2x6	35.493,0	1.283,5	RUS 30	5.523,0	QE 6/32A	2.540,0	1.483,2	1.202,80
EAV8T 8262 H/V	2x6	40.083,0	1.283,5	RUS 30	5.523,0	QE 6/32A	2.540,0	1.483,2	1.523,41

ACCESSORIES AND SPARE PARTS

Multi-circuito e/o Subcooling	Code	Price
XXXX	MCSC0001	154,5
Motor	Code	Price
GR.VENT.D800 EBM 8P 400V	30091079	1.372,0
Fan guard	Code	Price
GRIGLIA X VENTOLA D800MM	30087606	150,0
Electronic motors	Code	Price
A3G800-AO84- 400V -735rpm	30103935C	0,0
A3G800-AN36- 230V -600rpm	30103948C	0,0
Pressure sensor 0-15bar	Code	Price
SPR 15	30087024	182,3
Pressure sensor 0-25bar	Code	Price
SPR 25	30087025	182,3
Sensore di pressione 0-40bar	Code	Price
SPR 40	30098277	182,3
Each isolator switch wired	Code	Price
IS	IE0000002	168,9
Vibration isolators	Code	Price
TAM8	30098733	86,5
TAM 10	30098736	107,6

Axial fan air cooled condensers



Super quiet models

EAV8R 12P			Options						
			Wiring	Speed Controller	Switch board (QE)	Wiring for regulation	Extra alupaint		
Model	fans	Price	Price	Model	Price	Model	Price	Price	Price
EAV8R 9110 H/V	1	3.274,0	106,1	RUS 8	2.236,0	QE1/20 A	631,0	438,8	295,06
EAV8R 9111 H/V	1	3.740,0	106,1	RUS 8	2.236,0	QE1/20 A	631,0	438,8	321,77
EAV8R 9120 H/V	2	5.803,0	201,9	RUS 8	2.236,0	QE2/20 A	1.214,0	506,8	348,43
EAV8R 9121 H/V	2	6.698,0	201,9	RUS 8	2.236,0	QE2/20 A	1.214,0	506,8	401,87
EAV8R 9130 H/V	3	8.352,0	297,7	RUS 8	2.236,0	QE3/20A	1.343,0	574,8	401,81
EAV8R 9131 H/V	3	9.751,0	297,7	RUS 8	2.236,0	QE3/20A	1.343,0	574,8	481,96
EAV8R 9140 H/V	4	11.238,0	393,5	RUS 8	2.236,0	QE4/20A	1.465,0	642,8	455,18
EAV8R 9141 H/V	4	12.710,0	393,5	RUS 8	2.236,0	QE4/20A	1.465,0	642,8	562,05
EAV8R 9150 H/V	5	14.049,0	489,3	RUS 8	2.236,0	QE5/20A	1.724,0	710,8	508,56
EAV8R 9151 H/V	5	15.466,0	489,3	RUS 8	2.236,0	QE5/20A	1.724,0	710,8	642,14
EAV8R 9160 H/V	6	16.861,0	585,1	RUS 8	2.236,0	QE6/20A	2.234,0	778,8	561,93
EAV8R 9161 H/V	6	18.852,0	585,1	RUS 8	2.236,0	QE6/20A	2.234,0	778,8	722,24
EAV8R 9220 H/V	2x2	10.765,0	434,7	RUS 8	2.236,0	QE2/20 A	1.214,0	741,6	455,18
EAV8R 9221 H/V	2x2	12.228,0	434,7	RUS 8	2.236,0	QE2/20 A	1.214,0	741,6	562,05
EAV8R 9230 H/V	2x3	15.645,0	646,9	RUS 8	2.236,0	QE3/20A	1.343,0	927,0	561,93
EAV8R 9231 H/V	2x3	17.966,0	646,9	RUS 8	2.236,0	QE3/20A	1.343,0	927,0	722,24
EAV8R 9240 H/V	2x4	20.517,0	859,1	RUS 16	2.869,0	QE4/20A	1.465,0	1.112,4	668,68
EAV8R 9241 H/V	2x4	23.523,0	859,1	RUS 16	2.869,0	QE4/20A	1.465,0	1.112,4	882,42
EAV8R 9250 H/V	2x5	26.319,0	1.071,3	RUS 16	2.869,0	QE5/20A	1.724,0	1.297,8	775,43
EAV8R 9251 H/V	2x5	29.482,0	1.071,3	RUS 16	2.869,0	QE5/20A	1.724,0	1.297,8	1.042,61
EAV8R 9260 H/V	2x6	31.140,0	1.283,5	RUS 16	2.869,0	QE6/20A	2.234,0	1.483,2	882,18
EAV8R 9261 H/V	2x6	35.493,0	1.283,5	RUS 16	2.869,0	QE6/20A	2.234,0	1.483,2	1.202,80

ACCESSORIES AND SPARE PARTS

Multi-circuito e/o Subcooling	Code	Price
XXXX	MCSC0001	154,5
Motor	Code	Price
GR.VENT.D800 EBM 12P 400V	30091080	1.372,0
Fan guard	Code	Price
GRIGLIA X VENTOLA D800MM	30087606	150,0
Electronic motors	Code	Price
A3G800-AO84- 400V -735rpm	30103935E	0,0
A3G800-AN36- 230V -600rpm	30103948E	0,0
Pressure sensor 0-15bar	Code	Price
SPR 15	30087024	182,3
Pressure sensor 0-25bar	Code	Price
SPR 25	30087025	182,3
Sensore di pressione 0-40bar	Code	Price
SPR 40	30098277	182,3
Each isolator switch wired	Code	Price
IS	IE0000002	168,9
Vibration isolators	Code	Price
TAM8	30098733	86,5
TAM 10	30098736	107,6

V-shape air cooled condensers



Standard models

EHVDF 6PF			Options						
			Wiring	Speed Controller		Switch board (QE)		Wiring for regulation	Extra alupaint
Model	fans	Price	Price	Model	Price	Model	Price	Price	Price
New smart range									
EHVD1F 1226	2x2	19.771,0	438,0	URT 325	2.198,0	QE 4/32A	1.772,0	741,6	759,57
EHVD1F 1227	2x2	21.903,0	438,0	URT 325	2.198,0	QE 4/32A	1.772,0	741,6	948,46
EHVD1F 1236	2x3	27.942,0	654,4	URT 340	2.488,0	QE 6/60A	2.696,0	927,0	1.042,90
EHVD1F 1237	2x3	31.510,0	654,4	URT 340	2.488,0	QE 6/60A	2.696,0	927,0	1.326,24
EHVD1F 1246	2x4	36.982,0	870,8	URT 360	3.118,0	QE 8/60A	3.200,0	1.112,4	1.326,24
EHVD1F 1247	2x4	41.673,0	870,8	URT 360	3.118,0	QE 8/60A	3.200,0	1.112,4	1.704,03
EHVD1F 1256	2x5	45.314,0	1.087,2	2xURT 340	4.976,0	2xQE 5/32A	3.984,0	1.648,0	1.609,58
EHVD1F 1257	2x5	49.961,0	1.087,2	2xURT 340	4.976,0	2xQE 5/32A	3.984,0	1.648,0	2.081,81
EHVD1F 1266	2x6	55.260,0	1.303,6	2xURT 340	4.976,0	2xQE 6/60A	5.392,0	1.833,4	1.892,92
EHVD1F 1267	2x6	59.809,0	1.303,6	2xURT 340	4.976,0	2xQE 6/60A	5.392,0	1.833,4	2.459,59
EHVD1F 1276	2x7	64.413,0	1.520,0	2xURT 360	6.236,0	2xQE 7/60A	5.910,0	2.018,8	2.176,26
EHVD1F 1277	2x7	71.356,0	1.520,0	2xURT 360	6.236,0	2xQE 7/60A	5.910,0	2.018,8	2.837,38
EHVD1F 1286	2x8	75.099,0	1.736,4	2xURT 360	6.236,0	2xQE 8/60A	6.400,0	2.204,2	2.459,59
EHVD1F 1287	2x8	84.081,0	1.736,4	2xURT 360	6.236,0	2xQE 8/60A	6.400,0	2.204,2	3.215,16
EHVD1F 1296	2x9	85.682,0	1.952,8	2xURT 360	6.236,0	2xNQE 8/60 B	7.756,0	2.389,6	2.742,93
EHVD1F 1297	2x9	97.601,0	1.952,8	2xURT 360	6.236,0	2xNQE 8/60 B	7.756,0	2.389,6	3.592,78

ACCESSORIES AND SPARE PARTS

	Code	Price
WS 100	30087335	1.607,0
WMC	30087336	1.066,0
Multi-circuito e/o Subcooling	Code	Price
XXXX	MCSC0001	154,5
Motor	Code	Price
GR. VENT. FC091-SDS. 7Q6 A.1	30091083	1.825,0
Fan guard	Code	Price
GRIGLIA X VENT. FC D900MM	30087608	187,5
Single coil protection guard	Code	Price
RETIPR BATTERIA EHLD/EHVD	RETI00001	171,0
Electronic motors	Code	Price
A3G910-AV02- 400V -999rpm	30106312A	0,0
Pressure sensor 0-15bar	Code	Price
SPR 15	30087024	182,3
Pressure sensor 0-25bar	Code	Price
SPR 25	30087025	182,3
Sensore di pressione 0-40bar	Code	Price
SPR 40	30098277	182,3
Each isolator switch wired	Code	Price
IS	IE0000002	168,9
Vibration isolators	Code	Price
TAM8	30098733	86,5
TAM 10	30098736	107,6
TAM 15	30098737	300,8
Fan section	Code	Price
SEPFL EHLD 4 VENT	SEPFL0004	285,3
SEPFL EHLD 6 VENT	SEPFL0006	570,0
SEPFL EHLD 8 VENT	SEPFL0008	855,0
SEPFL EHLD 10 VENT	SEPFL0010	1.140,0
SEPFL EHLD 12 VENT	SEPFL0012	1.424,0
SEPFL EHLD 14 VENT	SEPFL0014	1.710,0
SEPFL EHLD 16 VENT	SEPFL0016	1.994,0
SEPFL EHLD 18 VENT	SEPFL0018	2.279,0

V-shape air cooled condensers



Quiet models

EHVDN 6PN			Options						
			Wiring	Speed Controller	Switch board (QE)	Wiring for regulation	Extra alupaint		
Model	fans	Price	Price	Model	Price	Model	Price	Price	Price
New smart range									
EHVD1N 2226	2x2	19.259,0	438,0	URT 325	2.198,0	NQE 2/32 B	1.680,0	741,6	759,57
EHVD1N 2227	2x2	21.445,0	438,0	URT 325	2.198,0	NQE 2/32 B	1.680,0	741,6	948,46
EHVD1N 2236	2x3	27.117,0	654,4	URT 340	2.488,0	NQE 3/32 B	2.395,0	927,0	1.042,90
EHVD1N 2237	2x3	30.254,0	654,4	URT 340	2.488,0	NQE 3/32 B	2.395,0	927,0	1.326,24
EHVD1N 2246	2x4	36.066,0	870,8	URT 360	3.118,0	NQE 4/60 B	2.896,0	1.112,4	1.326,24
EHVD1N 2247	2x4	39.971,0	870,8	URT 360	3.118,0	NQE 4/60 B	2.896,0	1.112,4	1.704,03
EHVD1N 2256	2x5	44.211,0	1.087,2	URT 360	3.118,0	NQE 5/60 B	3.118,0	1.297,8	1.609,58
EHVD1N 2257	2x5	48.594,0	1.087,2	URT 360	3.118,0	NQE 5/60 B	3.118,0	1.297,8	2.081,81
EHVD1N 2266	2x6	52.505,0	1.303,6	2xURT 340	4.976,0	NQE 6/90 B	4.778,0	1.833,4	1.892,92
EHVD1N 2267	2x6	57.177,0	1.303,6	2xURT 340	4.976,0	NQE 6/90 B	4.778,0	1.833,4	2.459,59
EHVD1N 2276	2x7	61.249,0	1.520,0	2xURT 340	4.976,0	NQE 8/135 B1	5.068,0	2.018,8	2.176,26
EHVD1N 2277	2x7	67.558,0	1.520,0	2xURT 340	4.976,0	NQE 8/135 B1	5.068,0	2.018,8	2.837,38
EHVD1N 2286	2x8	71.320,0	1.736,4	URT360 + URT340	5.606,0	NQE 8/135 B2	5.068,0	2.204,2	2.459,59
EHVD1N 2287	2x8	81.521,0	1.736,4	URT360 + URT340	5.606,0	NQE 8/135 B2	5.068,0	2.204,2	3.215,16
EHVD1N 2296	2x9	83.567,0	1.952,8	URT360 + URT340	5.606,0	NQE 8/135 B2	5.068,0	2.389,6	2.742,93
EHVD1N 2297	2x9	93.227,0	1.952,8	URT360 + URT340	5.606,0	NQE 8/135 B2	5.068,0	2.389,6	3.592,78

ACCESSORIES AND SPARE PARTS

	Code	Price
WS 100	30087335	1.607,0
WMC	30087336	1.066,0

Multi-circuito e/o Subcooling	Code	Price
XXXX	MCSC0001	154,5

Motor	Code	Price
GR. VENT. D900 EBM 6P 400V	30091085	1.655,0

Fan guard	Code	Price
GRIGLIA X VENT. 6P D900MM	30087607	187,5

Single coil protection guard	Code	Price
RETIPR BATTERIA EHLD/EHVD	RETI00001	171,0

Electronic motors	Code	Price
A3G910-AV02- 400V -999rpm	30106312B	0,0
A3G910-AS22- 400V -800rpm	30108567B	0,0

Pressure sensor 0-15bar	Code	Price
SPR 15	30087024	182,3

Pressure sensor 0-25bar	Code	Price
SPR 25	30087025	182,3

Sensore di pressione 0-40bar	Code	Price
SPR 40	30098277	182,3

Each isolator switch wired	Code	Price
IS	IE0000002	168,9

Vibration isolators	Code	Price
TAM8	30098733	86,5
TAM 10	30098736	107,6
TAM 15	30098737	300,8

Fan section	Code	Price
SEPFL EHLD 4 VENT	SEPFL0004	285,3
SEPFL EHLD 6 VENT	SEPFL0006	570,0
SEPFL EHLD 8 VENT	SEPFL0008	855,0
SEPFL EHLD 10 VENT	SEPFL0010	1.140,0
SEPFL EHLD 12 VENT	SEPFL0012	1.424,0
SEPFL EHLD 14 VENT	SEPFL0014	1.710,0
SEPFL EHLD 16 VENT	SEPFL0016	1.994,0

V-shape air cooled condensers



Standard models

EHVDS 6P			Options						
			Wiring	Speed Controller	Switch board (QE)	Wiring for regulation	Extra alupaint		
Model	fans	Price	Price	Model	Price	Model	Price	Price	Price
New smart range									
EHVD1S 3226	2x2	18.503,0	438,0	URT 320	1.692,0	QE2/20 A	1.214,0	741,6	759,57
EHVD1S 3227	2x2	20.463,0	438,0	URT 320	1.692,0	QE2/20 A	1.214,0	741,6	948,46
EHVD1S 3236	2x3	26.678,0	654,4	URT 325	2.198,0	QE 3/32A	1.614,0	927,0	1.042,90
EHVD1S 3237	2x3	28.710,0	654,4	URT 325	2.198,0	QE 3/32A	1.614,0	927,0	1.326,24
EHVD1S 3246	2x4	34.641,0	870,8	URT 340	2.488,0	QE 4/32A	1.772,0	1.112,4	1.326,24
EHVD1S 3247	2x4	37.262,0	870,8	URT 340	2.488,0	QE 4/32A	1.772,0	1.112,4	1.704,03
EHVD1S 3256	2x5	40.910,0	1.087,2	URT 340	2.488,0	QE 5/60A	2.609,0	1.297,8	1.609,58
EHVD1S 3257	2x5	44.449,0	1.087,2	URT 340	2.488,0	QE 5/60A	2.609,0	1.297,8	2.081,81
EHVD1S 3266	2x6	47.412,0	1.303,6	URT 360	3.118,0	QE 6/60A	2.696,0	1.483,2	1.892,92
EHVD1S 3267	2x6	52.495,0	1.303,6	URT 360	3.118,0	QE 6/60A	2.696,0	1.483,2	2.459,59
EHVD1S 3276	2x7	55.367,0	1.520,0	URT 360	3.118,0	QE 8/60A	3.200,0	1.668,6	2.176,26
EHVD1S 3277	2x7	60.648,0	1.520,0	URT 360	3.118,0	QE 8/60A	3.200,0	1.668,6	2.837,38
EHVD1S 3286	2x8	63.433,0	1.736,4	URT340 + URT325	4.686,0	NQE 8/135 B2	5.068,0	2.204,2	2.459,59
EHVD1S 3287	2x8	69.814,0	1.736,4	URT340 + URT325	4.686,0	NQE 8/135 B2	5.068,0	2.204,2	3.215,16
EHVD1S 3296	2x9	72.276,0	1.952,8	2xURT 340	4.976,0	NQE 8/135 B1	5.068,0	2.389,6	2.742,93
EHVD1S 3297	2x9	82.666,0	1.952,8	2xURT 340	4.976,0	NQE 8/135 B1	5.068,0	2.389,6	3.592,78

ACCESSORIES AND SPARE PARTS

	Code	Price
WS 100	30087335	1.607,0
WMC	30087336	1.066,0
Multi-circuito e/o Subcooling	Code	Price
XXXX	MCSC0001	154,5
Motor	Code	Price
GR. VENT. D800 EBM 6P 400V	30091078	1.372,0
Fan guard	Code	Price
GRIGLIA X VENTOLA D800MM	30087606	150,0
Single coil protection guard	Code	Price
RETIPR BATTERIA EHLD/EHVD	RETI00001	171,0
Electronic motors	Code	Price
A3G800-AT21- 400V -925rpm	30103946B	0,0
Pressure sensor 0-15bar	Code	Price
SPR 15	30087024	182,3
Pressure sensor 0-25bar	Code	Price
SPR 25	30087025	182,3
Sensore di pressione 0-40bar	Code	Price
SPR 40	30098277	182,3
Each isolator switch wired	Code	Price
IS	IE0000002	168,9
Vibration isolators	Code	Price
TAM8	30098733	86,5
TAM 10	30098736	107,6
TAM 15	30098737	300,8
Fan section	Code	Price
SEPFL EHLD 4 VENT	SEPFL0004	285,3
SEPFL EHLD 6 VENT	SEPFL0006	570,0
SEPFL EHLD 8 VENT	SEPFL0008	855,0
SEPFL EHLD 10 VENT	SEPFL0010	1.140,0
SEPFL EHLD 12 VENT	SEPFL0012	1.424,0
SEPFL EHLD 14 VENT	SEPFL0014	1.710,0
SEPFL EHLD 16 VENT	SEPFL0016	1.994,0
SEPFL EHLD 18 VENT	SEPFL0018	2.279,0

V-shape air cooled condensers



Quiet models

EHVDT 8P			Options						
			Wiring	Speed Controller	Switch board (QE)	Wiring for regulation	Extra alupaint		
Model	fans	Price	Price	Model	Price	Model	Price	Price	Price
New smart range									
EHVD1T 4226	2x2	17.482,0	438,0	RUS 16	2.869,0	QE2/20 A	1.214,0	741,6	759,57
EHVD1T 4227	2x2	19.147,0	438,0	RUS 16	2.869,0	QE2/20 A	1.214,0	741,6	948,46
EHVD1T 4236	2x3	25.483,0	654,4	RUS 16	2.869,0	QE3/20A	1.343,0	927,0	1.042,90
EHVD1T 4237	2x3	28.255,0	654,4	RUS 16	2.869,0	QE3/20A	1.343,0	927,0	1.326,24
EHVD1T 4246	2x4	33.607,0	870,8	RUS 30	5.523,0	QE4/20A	1.465,0	1.112,4	1.326,24
EHVD1T 4247	2x4	36.671,0	870,8	RUS 30	5.523,0	QE4/20A	1.465,0	1.112,4	1.704,03
EHVD1T 4256	2x5	40.663,0	1.087,2	RUS 30	5.523,0	QE 5/32A	1.992,0	1.297,8	1.609,58
EHVD1T 4257	2x5	43.743,0	1.087,2	RUS 30	5.523,0	QE 5/32A	1.992,0	1.297,8	2.081,81
EHVD1T 4266	2x6	47.412,0	1.303,6	RUS 30	5.523,0	QE 6/32A	2.540,0	1.483,2	1.892,92
EHVD1T 4267	2x6	51.353,0	1.303,6	RUS 30	5.523,0	QE 6/32A	2.540,0	1.483,2	2.459,59
EHVD1T 4276	2x7	54.536,0	1.520,0	RUS 30	5.523,0	QE 7/32A	2.765,0	1.668,6	2.176,26
EHVD1T 4277	2x7	57.850,0	1.520,0	RUS 30	5.523,0	QE 7/32A	2.765,0	1.668,6	2.837,38
EHVD1T 4286	2x8	61.739,0	1.736,4	RUS 30	5.523,0	QE 8/60A	3.200,0	1.854,0	2.459,59
EHVD1T 4287	2x8	66.688,0	1.736,4	RUS 30	5.523,0	QE 8/60A	3.200,0	1.854,0	3.215,16
EHVD1T 4296	2x9	69.179,0	1.952,8	2xRUS 30	11.046,0	NQE 8/135 B1	5.068,0	2.389,6	2.742,93
EHVD1T 4297	2x9	75.498,0	1.952,8	2xRUS 30	11.046,0	NQE 8/135 B1	5.068,0	2.389,6	3.592,78

ACCESSORIES AND SPARE PARTS

	Code	Price
WS 100	30087335	1.607,0
WMC	30087336	1.066,0

Multi-circuito e/o Subcooling	Code	Price
XXXX	MCSC0001	154,5

Motor	Code	Price
GR.VENT.D800 EBM 8P 400V	30091079	1.372,0

Fan guard	Code	Price
GRIGLIA X VENTOLA D800MM	30087606	150,0

Single coil protection guard	Code	Price
RETIPR BATTERIA EHLD/EHVD	RETI00001	171,0

Electronic motors	Code	Price
A3G800-AO84- 400V -735rpm	30103935C	0,0
A3G800-AN36- 230V -600rpm	30103948C	0,0

Pressure sensor 0-15bar	Code	Price
SPR 15	30087024	182,3

Pressure sensor 0-25bar	Code	Price
SPR 25	30087025	182,3

Sensore di pressione 0-40bar	Code	Price
SPR 40	30098277	182,3

Each isolator switch wired	Code	Price
IS	IE0000002	168,9

Vibration isolators	Code	Price
TAM8	30098733	86,5
TAM 10	30098736	107,6
TAM 15	30098737	300,8

Fan section	Code	Price
SEPFL EHLD 4 VENT	SEPFL0004	285,3
SEPFL EHLD 6 VENT	SEPFL0006	570,0
SEPFL EHLD 8 VENT	SEPFL0008	855,0
SEPFL EHLD 10 VENT	SEPFL0010	1.140,0
SEPFL EHLD 12 VENT	SEPFL0012	1.424,0
SEPFL EHLD 14 VENT	SEPFL0014	1.710,0
SEPFL EHLD 16 VENT	SEPFL0016	1.994,0

Fan section	Code	Price
SEPFL EHLD 18 VENT	SEPFL0018	2.279,0

V-shape air cooled condensers



Quiet models

EHVDR 12P			Options						
			Wiring	Speed Controller	Switch board (QE)	Wiring for regulation	Extra alupaint		
Model	fans	Price	Price	Model	Price	Model	Price	Price	Price
New smart range									
EHVD1R 5225	2x2	16.158,0	438,0	RUS 8	2.236,0	QE2/20 A	1.214,0	741,6	570,67
EHVD1R 5226	2x2	17.482,0	438,0	RUS 8	2.236,0	QE2/20 A	1.214,0	741,6	759,57
EHVD1R 5235	2x3	22.343,0	654,4	RUS 8	2.236,0	QE3/20A	1.343,0	927,0	759,57
EHVD1R 5236	2x3	25.077,0	654,4	RUS 8	2.236,0	QE3/20A	1.343,0	927,0	1.042,90
EHVD1R 5245	2x4	28.952,0	870,8	RUS 16	2.869,0	QE4/20A	1.465,0	1.112,4	948,46
EHVD1R 5246	2x4	31.698,0	870,8	RUS 16	2.869,0	QE4/20A	1.465,0	1.112,4	1.326,24
EHVD1R 5255	2x5	35.509,0	1.087,2	RUS 16	2.869,0	QE5/20A	1.724,0	1.297,8	1.137,35
EHVD1R 5256	2x5	38.816,0	1.087,2	RUS 16	2.869,0	QE5/20A	1.724,0	1.297,8	1.609,58
EHVD1R 5265	2x6	41.351,0	1.303,6	RUS 16	2.869,0	QE6/20A	2.234,0	1.483,2	1.326,24
EHVD1R 5266	2x6	44.567,0	1.303,6	RUS 16	2.869,0	QE6/20A	2.234,0	1.483,2	1.892,92
EHVD1R 5275	2x7	47.418,0	1.520,0	RUS 30	5.523,0	QE7/20A	2.390,0	1.668,6	1.515,13
EHVD1R 5276	2x7	52.095,0	1.520,0	RUS 30	5.523,0	QE7/20A	2.390,0	1.668,6	2.176,26
EHVD1R 5285	2x8	53.594,0	1.736,4	RUS 30	5.523,0	QE 8/20A	2.549,0	1.854,0	1.704,03
EHVD1R 5286	2x8	59.923,0	1.736,4	RUS 30	5.523,0	QE 8/20A	2.549,0	1.854,0	2.459,59
EHVD1R 5295	2x9	61.566,0	1.952,8	RUS 30	5.523,0	QE 6/32A	2.540,0	2.039,4	1.892,92
EHVD1R 5296	2x9	69.526,0	1.952,8	RUS 30	5.523,0	QE 6/32A	2.540,0	2.039,4	2.742,93

ACCESSORIES AND SPARE PARTS

	Code	Price
WS 100	30087335	1.607,0
WMC	30087336	1.066,0

Multi-circuito e/o Subcooling	Code	Price
XXXX	MCSC0001	154,5

Motor	Code	Price
GR. VENT. D800 EBM 12P 400V	30091080	1.372,0

Fan guard	Code	Price
GRIGLIA X VENTOLA D800MM	30087606	150,0

Single coil protection guard	Code	Price
RETIPR BATTERIA EHLD/EHVD	RETI00001	171,0

Electronic motors	Code	Price
A3G800-AO84- 400V -735rpm	30103935E	0,0
A3G800-AN36- 230V -600rpm	30103948E	0,0

Pressure sensor 0-15bar	Code	Price
SPR 15	30087024	182,3

Pressure sensor 0-25bar	Code	Price
SPR 25	30087025	182,3

Sensore di pressione 0-40bar	Code	Price
SPR 40	30098277	182,3

Each isolator switch wired	Code	Price
IS	IE0000002	168,9

Vibration isolators	Code	Price
TAM8	30098733	86,5
TAM 10	30098736	107,6
TAM 15	30098737	300,8

Fan section	Code	Price
SEPFL EHLD 4 VENT	SEPFL0004	285,3
SEPFL EHLD 6 VENT	SEPFL0006	570,0
SEPFL EHLD 8 VENT	SEPFL0008	855,0
SEPFL EHLD 10 VENT	SEPFL0010	1.140,0
SEPFL EHLD 12 VENT	SEPFL0012	1.424,0
SEPFL EHLD 14 VENT	SEPFL0014	1.710,0
SEPFL EHLD 16 VENT	SEPFL0016	1.994,0

Fan section	Code	Price
SEPFL EHLD 18 VENT	SEPFL0018	2.279,0

V-shape air cooled condensers



Quiet models

EHVDU 12P			Options						
			Wiring	Speed Controller	Switch board (QE)	Wiring for regulation	Extra alupaint		
Model	fans	Price	Price	Model	Price	Model	Price	Price	Price
New smart range									
EHVD1U 7225	2x2	16.598,0	438,0	RUS 8	2.236,0	QE2/20 A	1.214,0	741,6	570,67
EHVD1U 7226	2x2	17.923,0	438,0	RUS 8	2.236,0	QE2/20 A	1.214,0	741,6	759,57
EHVD1U 7235	2x3	23.004,0	654,4	RUS 8	2.236,0	QE3/20A	1.343,0	927,0	759,57
EHVD1U 7236	2x3	25.739,0	654,4	RUS 8	2.236,0	QE3/20A	1.343,0	927,0	1.042,90
EHVD1U 7245	2x4	29.940,0	870,8	RUS 16	2.869,0	QE4/20A	1.465,0	1.112,4	948,46
EHVD1U 7246	2x4	32.686,0	870,8	RUS 16	2.869,0	QE4/20A	1.465,0	1.112,4	1.326,24
EHVD1U 7255	2x5	36.744,0	1.087,2	RUS 16	2.869,0	QE5/20A	1.724,0	1.297,8	1.137,35
EHVD1U 7256	2x5	40.050,0	1.087,2	RUS 16	2.869,0	QE5/20A	1.724,0	1.297,8	1.609,58
EHVD1U 7265	2x6	42.978,0	1.303,6	RUS 16	2.869,0	QE6/20A	2.234,0	1.483,2	1.326,24
EHVD1U 7266	2x6	46.194,0	1.303,6	RUS 16	2.869,0	QE6/20A	2.234,0	1.483,2	1.892,92
EHVD1U 7275	2x7	49.316,0	1.520,0	RUS 16	2.869,0	QE7/20A	2.390,0	1.668,6	1.515,13
EHVD1U 7276	2x7	53.993,0	1.520,0	RUS 16	2.869,0	QE7/20A	2.390,0	1.668,6	2.176,26
EHVD1U 7285	2x8	55.957,0	1.736,4	RUS 30	5.523,0	QE 8/20A	2.549,0	1.854,0	1.704,03
EHVD1U 7286	2x8	62.286,0	1.736,4	RUS 30	5.523,0	QE 8/20A	2.549,0	1.854,0	2.459,59
EHVD1U 7295	2x9	64.224,0	1.952,8	RUS 30	5.523,0	QE6/20A	2.234,0	2.039,4	1.892,92
EHVD1U 7296	2x9	72.184,0	1.952,8	RUS 30	5.523,0	QE6/20A	2.234,0	2.039,4	2.742,93

ACCESSORIES AND SPARE PARTS

	Code	Price
WS 100	30087335	1.607,0
WMC	30087336	1.066,0

Multi-circuito e/o Subcooling	Code	Price
XXXX	MCSC0001	154,5

Motor	Code	Price
GR VENT AZD910-AM03-01	30091088	1.494,0

Fan guard	Code	Price
GRIGLIA X VENT.6P D900MM	30087607	187,5

Single coil protection guard	Code	Price
RETIPR BATTERIA EHLD/EHVD	RETI00001	171,0

Electronic motors	Code	Price
A3G910-AO83- 400V -610rpm	30103949E	0,0
A3G910-AN46- 230V -510rpm	30108569E	0,0

Pressure sensor 0-15bar	Code	Price
SPR 15	30087024	182,3

Pressure sensor 0-25bar	Code	Price
SPR 25	30087025	182,3

Sensore di pressione 0-40bar	Code	Price
SPR 40	30098277	182,3

Each isolator switch wired	Code	Price
IS	IE0000002	168,9

Vibration isolators	Code	Price
TAM8	30098733	86,5
TAM 10	30098736	107,6
TAM 15	30098737	300,8

Fan section	Code	Price
SEPFL EHLD 4 VENT	SEPFL0004	285,3
SEPFL EHLD 6 VENT	SEPFL0006	570,0
SEPFL EHLD 8 VENT	SEPFL0008	855,0
SEPFL EHLD 10 VENT	SEPFL0010	1.140,0
SEPFL EHLD 12 VENT	SEPFL0012	1.424,0
SEPFL EHLD 14 VENT	SEPFL0014	1.710,0
SEPFL EHLD 16 VENT	SEPFL0016	1.994,0

Fan section	Code	Price
SEPFL EHLD 18 VENT	SEPFL0018	2.279,0

V-shape air cooled condensers



Quiet models

EHVDX 8P			Options						
			Wiring	Speed Controller	Switch board (QE)	Wiring for regulation	Extra alupaint		
Model	fans	Price	Price	Model	Price	Model	Price	Price	Price
New smart range									
EHVD1X 6226	2x2	17.923,0	438,0	RUS 16	2.869,0	QE2/20 A	1.214,0	741,6	759,57
EHVD1X 6227	2x2	19.588,0	438,0	RUS 16	2.869,0	QE2/20 A	1.214,0	741,6	948,46
EHVD1X 6236	2x3	26.144,0	654,4	RUS 16	2.869,0	QE3/20A	1.343,0	927,0	1.042,90
EHVD1X 6237	2x3	28.916,0	654,4	RUS 16	2.869,0	QE3/20A	1.343,0	927,0	1.326,24
EHVD1X 6246	2x4	34.594,0	870,8	RUS 30	5.523,0	QE 4/32A	1.772,0	1.112,4	1.326,24
EHVD1X 6247	2x4	37.659,0	870,8	RUS 30	5.523,0	QE 4/32A	1.772,0	1.112,4	1.704,03
EHVD1X 6256	2x5	41.898,0	1.087,2	RUS 30	5.523,0	QE 5/32A	1.992,0	1.297,8	1.609,58
EHVD1X 6257	2x5	44.977,0	1.087,2	RUS 30	5.523,0	QE 5/32A	1.992,0	1.297,8	2.081,81
EHVD1X 6266	2x6	49.039,0	1.303,6	RUS 30	5.523,0	QE 6/32A	2.540,0	1.483,2	1.892,92
EHVD1X 6267	2x6	52.979,0	1.303,6	RUS 30	5.523,0	QE 6/32A	2.540,0	1.483,2	2.459,59
EHVD1X 6276	2x7	56.434,0	1.520,0	RUS 30	5.523,0	QE 7/60A	2.955,0	1.668,6	2.176,26
EHVD1X 6277	2x7	59.748,0	1.520,0	RUS 30	5.523,0	QE 7/60A	2.955,0	1.668,6	2.837,38
EHVD1X 6286	2x8	64.102,0	1.736,4	RUS30 + RUS16	8.392,0	NQE 8/135 B2	5.068,0	2.204,2	2.459,59
EHVD1X 6287	2x8	69.051,0	1.736,4	RUS30 + RUS16	8.392,0	NQE 8/135 B2	5.068,0	2.204,2	3.215,16
EHVD1X 6296	2x9	71.837,0	1.952,8	RUS30 + RUS16	8.392,0	NQE 8/135 B2	5.068,0	2.389,6	2.742,93
EHVD1X 6297	2x9	78.156,0	1.952,8	RUS30 + RUS16	8.392,0	NQE 8/135 B2	5.068,0	2.389,6	3.592,78

ACCESSORIES AND SPARE PARTS

	Code	Price
WS 100	30087335	1.607,0
WMC	30087336	1.066,0

Multi-circuito e/o Subcooling	Code	Price
XXXX	MCSC0001	154,5

Motor	Code	Price
GR VENT A8D910 AJ03-01	30091087	1.494,0

Fan guard	Code	Price
GRIGLIA X VENT.6P D900MM	30087607	187,5

Single coil protection guard	Code	Price
RETIPR BATTERIA EHLD/EHVD	RETI00001	171,0

Electronic motors	Code	Price
A3G910-AO83- 400V -610rpm	30103949C	0,0
A3G910-AS22- 400V -800rpm	30108567C	0,0
A3G910-AN46- 230V -510rpm	30108569C	0,0

Pressure sensor 0-15bar	Code	Price
SPR 15	30087024	182,3

Pressure sensor 0-25bar	Code	Price
SPR 25	30087025	182,3

Sensore di pressione 0-40bar	Code	Price
SPR 40	30098277	182,3

Each isolator switch wired	Code	Price
IS	IE0000002	168,9

Vibration isolators	Code	Price
TAM8	30098733	86,5
TAM 10	30098736	107,6
TAM 15	30098737	300,8

Fan section	Code	Price
SEPFL EHLD 4 VENT	SEPFL0004	285,3
SEPFL EHLD 6 VENT	SEPFL0006	570,0
SEPFL EHLD 8 VENT	SEPFL0008	855,0
SEPFL EHLD 10 VENT	SEPFL0010	1.140,0
SEPFL EHLD 12 VENT	SEPFL0012	1.424,0
SEPFL EHLD 14 VENT	SEPFL0014	1.710,0

Fan section	Code	Price
SEPFL EHLD 16 VENT	SEPFL0016	1.994,0
SEPFL EHLD 18 VENT	SEPFL0018	2.279,0

V-shape air cooled condensers



Standard models

XDHVN 6PN			Options						
			Wiring	Speed Controller	Switch board (QE)	Wiring for regulation	Extra alupaint		
Model	fans	Price	Price	Model	Price	Model	Price	Price	Price
XDHV1N 2114	1	5.785,0	106,0	URT 312	1.188,0	QE1/20 A	631,0	426,0	310,46
XDHV1N 2115	1	6.398,0	106,0	URT 312	1.188,0	QE1/20 A	631,0	426,0	345,74
XDHV1N 2124	2	8.869,0	202,0	URT 312	1.188,0	QE2/20 A	1.214,0	492,0	415,67
XDHV1N 2125	2	9.813,0	202,0	URT 312	1.188,0	QE2/20 A	1.214,0	492,0	486,23
XDHV1N 2134	3	12.733,0	298,0	URT 320	1.692,0	QE3/20A	1.343,0	558,0	521,51
XDHV1N 2135	3	13.948,0	298,0	URT 320	1.692,0	QE3/20A	1.343,0	558,0	627,35
XDHV1N 2144	4	16.199,0	394,0	URT 325	2.198,0	QE 4/32A	1.772,0	624,0	627,35
XDHV1N 2145	4	17.248,0	394,0	URT 325	2.198,0	QE 4/32A	1.772,0	624,0	767,84
XDHV1N 2154	5	20.170,0	490,0	URT 340	2.488,0	QE 5/32A	1.992,0	690,0	733,19
XDHV1N 2155	5	21.984,0	490,0	URT 340	2.488,0	QE 5/32A	1.992,0	690,0	908,96
XDHV1N 2164	6	24.605,0	586,0	URT 340	2.488,0	QE 6/32A	2.540,0	756,0	838,40
XDHV1N 2165	6	27.024,0	586,0	URT 340	2.488,0	QE 6/32A	2.540,0	756,0	1.050,08
XDHV1N 2174	7	28.740,0	682,0	URT 340	2.488,0	QE 7/60A	2.955,0	822,0	944,24
XDHV1N 2175	7	31.065,0	682,0	URT 340	2.488,0	QE 7/60A	2.955,0	822,0	1.190,57
XDHV1N 2184	8	32.561,0	778,0	URT 360	3.118,0	QE 8/60A	3.200,0	888,0	1.050,08
XDHV1N 2185	8	35.750,0	778,0	URT 360	3.118,0	QE 8/60A	3.200,0	888,0	1.331,69

ACCESSORIES AND SPARE PARTS

	Code	Price
WS 100	30087335	1.607,0
WMC	30087336	1.066,0
Multi-circuito e/o Subcooling	Code	Price
XXXX	MCSC0001	154,5
Motor	Code	Price
GR.VENT.D900 EBM 6P 400V	30091085	1.655,0
Fan guard	Code	Price
GRIGLIA X VENT.6P D900MM	30087607	187,5
Single coil protection guard	Code	Price
RETIPR BATTERIA XDHL/XDHV	RETI00002	120,0
Electronic motors	Code	Price
A3G910-AV02- 400V -999rpm	30106312B	0,0
A3G910-AS22- 400V -800rpm	30108567B	0,0
Pressure sensor 0-15bar	Code	Price
SPR 15	30087024	182,3
Pressure sensor 0-25bar	Code	Price
SPR 25	30087025	182,3
Sensore di pressione 0-40bar	Code	Price
SPR 40	30098277	182,3
Each isolator switch wired	Code	Price
IS	IE0000002	168,9
Vibration isolators	Code	Price
TAM8	30098733	86,5
TAM 10	30098736	107,6
Fan section	Code	Price
SEPFL XDHL/XDHV 2 VENT	SEPFL1002	150,0
SEPFL XDHL/XDHV 3 VENT	SEPFL1003	230,0
SEPFL XDHL/XDHV 4 VENT	SEPFL1004	310,0
SEPFL XDHL/XDHV 5 VENT	SEPFL1005	390,0
SEPFL XDHL/XDHV 6 VENT	SEPFL1006	470,0
SEPFL XDHL/XDHV 7 VENT	SEPFL1007	550,0
SEPFL XDHL/XDHV 8 VENT	SEPFL1008	630,0



Ouïet models

Quiet models XDHVS 6P			Options						
			Wiring	Speed Controller		Switch board (QE)		Wiring for regulation	Extra alupaint
Model	fans	Price	Price	Model	Price	Model	Price	Price	Price
XDHV1S 3114	1	5.464,0	106,0	URT 312	1.188,0	QE1/20 A	631,0	426,0	310,46
XDHV1S 3115	1	6.078,0	106,0	URT 312	1.188,0	QE1/20 A	631,0	426,0	345,74
XDHV1S 3124	2	8.331,0	202,0	URT 312	1.188,0	QE2/20 A	1.214,0	492,0	415,67
XDHV1S 3125	2	9.223,0	202,0	URT 312	1.188,0	QE2/20 A	1.214,0	492,0	486,23
XDHV1S 3134	3	12.147,0	298,0	URT 312	1.188,0	QE3/20A	1.343,0	558,0	521,51
XDHV1S 3135	3	12.849,0	298,0	URT 312	1.188,0	QE3/20A	1.343,0	558,0	627,35
XDHV1S 3144	4	15.674,0	394,0	URT 320	1.692,0	QE4/20A	1.465,0	624,0	627,35
XDHV1S 3145	4	16.770,0	394,0	URT 320	1.692,0	QE4/20A	1.465,0	624,0	767,84
XDHV1S 3154	5	19.587,0	490,0	URT 320	1.692,0	QE5/20A	1.724,0	690,0	733,19
XDHV1S 3155	5	21.112,0	490,0	URT 320	1.692,0	QE5/20A	1.724,0	690,0	908,96
XDHV1S 3164	6	23.779,0	586,0	URT 325	2.198,0	QE 6/32A	2.540,0	756,0	838,40
XDHV1S 3165	6	25.642,0	586,0	URT 325	2.198,0	QE 6/32A	2.540,0	756,0	1.050,08
XDHV1S 3174	7	27.462,0	682,0	URT 340	2.488,0	QE 7/32A	2.765,0	822,0	944,24
XDHV1S 3175	7	29.447,0	682,0	URT 340	2.488,0	QE 7/32A	2.765,0	822,0	1.190,57
XDHV1S 3184	8	31.066,0	778,0	URT 340	2.488,0	QE 8/32A	2.862,0	888,0	1.050,08
XDHV1S 3185	8	33.706,0	778,0	URT 340	2.488,0	QE 8/32A	2.862,0	888,0	1.331,66

ACCESSORIES AND SPARE PARTS

	Code	Price
WS 100	30087335	1.607,0
WMC	30087336	1.066,0

Multi-circuito e/o Subcooling	Code	Price
XXXX	MCSC0001	154.5

Motor	Code	Price
GR. VENT. D800 EBM 6P 400V	30091078	1.372,0

Fan guard	Code	Price
GRIGLIA X VENTOLA D800MM	30087606	150,0

Single coil protection guard	Code	Price
RETIPR BATTERIA XDHL/XDHV	RETI00002	120,0

Electronic motors	Code	Price
A3G800-AT21- 400V -925rpm	30103946B	0,0

Pressure sensor 0-15bar	Code	Price
SPR 15	30087024	182,3

Pressure sensor 0-25bar	Code	Price
SPR 25	30087025	182,3

Sensore di pressione 0-40bar	Code	Price
SPR 40	30098277	182,3

Each isolator switch wired	Code	Price
IS	IE0000002	168,9

Vibration isolators	Code	Price
TAM8	30098733	86,5
TAM 10	30098736	107,6

Fan section	Code	Price
SEPFL XDHL/XDHV 2 VENT	SEPFL1002	150,0
SEPFL XDHL/XDHV 3 VENT	SEPFL1003	230,0
SEPFL XDHL/XDHV 4 VENT	SEPFL1004	310,0
SEPFL XDHL/XDHV 5 VENT	SEPFL1005	390,0
SEPFL XDHL/XDHV 6 VENT	SEPFL1006	470,0
SEPFL XDHL/XDHV 7 VENT	SEPFL1007	550,0
SEPFL XDHL/XDHV 8 VENT	SEPFL1008	630,0

V-shape air cooled condensers



Quiet models

XDHVX 8P			Options						
			Wiring	Speed Controller	Switch board (QE)	Wiring for regulation	Extra alupaint		
Model	fans	Price	Price	Model	Price	Model	Price	Price	Price
XDHV1X 4113	1	4.874,0	106,0	RUS 8	2.236,0	QE1/20 A	631,0	426,0	275,18
XDHV1X 4114	1	5.460,0	106,0	RUS 8	2.236,0	QE1/20 A	631,0	426,0	310,46
XDHV1X 4115	1	6.041,0	106,0	RUS 8	2.236,0	QE1/20 A	631,0	426,0	345,74
XDHV1X 4123	2	7.890,0	202,0	RUS 8	2.236,0	QE2/20 A	1.214,0	492,0	345,74
XDHV1X 4124	2	8.344,0	202,0	RUS 8	2.236,0	QE2/20 A	1.214,0	492,0	415,67
XDHV1X 4125	2	9.234,0	202,0	RUS 8	2.236,0	QE2/20 A	1.214,0	492,0	486,23
XDHV1X 4133	3	11.146,0	298,0	RUS 16	2.869,0	QE3/20A	1.343,0	558,0	415,67
XDHV1X 4134	3	12.121,0	298,0	RUS 16	2.869,0	QE3/20A	1.343,0	558,0	521,51
XDHV1X 4135	3	13.286,0	298,0	RUS 16	2.869,0	QE3/20A	1.343,0	558,0	627,35
XDHV1X 4143	4	14.415,0	394,0	RUS 16	2.869,0	QE4/20A	1.465,0	624,0	486,23
XDHV1X 4144	4	15.425,0	394,0	RUS 16	2.869,0	QE4/20A	1.465,0	624,0	627,35
XDHV1X 4145	4	16.413,0	394,0	RUS 16	2.869,0	QE4/20A	1.465,0	624,0	767,84
XDHV1X 4153	5	17.307,0	490,0	RUS 16	2.869,0	QE5/20A	1.724,0	690,0	556,79
XDHV1X 4154	5	19.042,0	490,0	RUS 16	2.869,0	QE5/20A	1.724,0	690,0	733,19
XDHV1X 4155	5	20.064,0	490,0	RUS 16	2.869,0	QE5/20A	1.724,0	690,0	908,96
XDHV1X 4163	6	20.330,0	586,0	RUS 16	2.869,0	QE6/20A	2.234,0	756,0	627,35
XDHV1X 4164	6	22.956,0	586,0	RUS 16	2.869,0	QE6/20A	2.234,0	756,0	838,40
XDHV1X 4165	6	24.875,0	586,0	RUS 16	2.869,0	QE6/20A	2.234,0	756,0	1.050,08
XDHV1X 4173	7	24.202,0	682,0	RUS 30	5.523,0	QE7/20A	2.390,0	822,0	697,91
XDHV1X 4174	7	26.486,0	682,0	RUS 30	5.523,0	QE7/20A	2.390,0	822,0	944,24
XDHV1X 4175	7	28.608,0	682,0	RUS 30	5.523,0	QE7/20A	2.390,0	822,0	1.190,57
XDHV1X 4184	8	29.970,0	778,0	RUS 30	5.523,0	QE 8/32A	2.862,0	888,0	1.050,08
XDHV1X 4185	8	32.778,0	778,0	RUS 30	5.523,0	QE 8/32A	2.862,0	888,0	1.331,69

ACCESSORIES AND SPARE PARTS

	Code	Price
WS 100	30087335	1.607,0
WMC	30087336	1.066,0
Multi-circuito e/o Subcooling	Code	Price
XXXX	MCSC0001	154,5

Motor	Code	Price
GR VENT A8D910 AJ03-01	30091087	1.494,0

Fan guard	Code	Price
GRIGLIA X VENT.6P D900MM	30087607	187,5

Single coil protection guard	Code	Price
RETIPR BATTERIA XDHL/XDHV	RETIO0002	120,0

Electronic motors	Code	Price
A3G910-AO83- 400V -610rpm	30103949C	0,0
A3G910-AS22- 400V -800rpm	30108567C	0,0
A3G910-AN46- 230V -510rpm	30108569C	0,0

Pressure sensor 0-15bar	Code	Price
SPR 15	30087024	182,3

Pressure sensor 0-25bar	Code	Price
SPR 25	30087025	182,3

Sensore di pressione 0-40bar	Code	Price
SPR 40	30098277	182,3

Each isolator switch wired	Code	Price
IS	IE0000002	168,9

Vibration isolators	Code	Price
TAM8	30098733	86,5
TAM 10	30098736	107,6

Fan section	Code	Price
SEPFL XDHL/XDHV 2 VENT	SEPFL1002	150,0
SEPFL XDHL/XDHV 3 VENT	SEPFL1003	230,0
SEPFL XDHL/XDHV 4 VENT	SEPFL1004	310,0
SEPFL XDHL/XDHV 5 VENT	SEPFL1005	390,0

Fan section	Code	Price
SEPFL XDHL/XDHV 6 VENT	SEPFL1006	470,0
SEPFL XDHL/XDHV 7 VENT	SEPFL1007	550,0
SEPFL XDHL/XDHV 8 VENT	SEPFL1008	630,0

V-shape air cooled condensers



Quiet models

Quiet models

XDHVU 12P			Options						
			Wiring	Speed Controller		Switch board (QE)		Wiring for regulation	Extra alupaint
Model	fans	Price	Price	Model	Price	Model	Price	Price	Price
XDHV1U 6113	1	4.729,0	106,0	RUS 8	2.236,0	QE1/20 A	631,0	426,0	275,18
XDHV1U 6114	1	5.294,0	106,0	RUS 8	2.236,0	QE1/20 A	631,0	426,0	310,46
XDHV1U 6123	2	7.562,0	202,0	RUS 8	2.236,0	QE2/20 A	1.214,0	492,0	345,74
XDHV1U 6124	2	8.091,0	202,0	RUS 8	2.236,0	QE2/20 A	1.214,0	492,0	415,67
XDHV1U 6133	3	10.841,0	298,0	RUS 8	2.236,0	QE3/20A	1.343,0	558,0	415,67
XDHV1U 6134	3	11.586,0	298,0	RUS 8	2.236,0	QE3/20A	1.343,0	558,0	521,51
XDHV1U 6143	4	13.646,0	394,0	RUS 8	2.236,0	QE4/20A	1.465,0	624,0	486,23
XDHV1U 6144	4	14.323,0	394,0	RUS 8	2.236,0	QE4/20A	1.465,0	624,0	627,35
XDHV1U 6153	5	17.074,0	490,0	RUS 8	2.236,0	QE5/20A	1.724,0	690,0	556,79
XDHV1U 6154	5	17.969,0	490,0	RUS 8	2.236,0	QE5/20A	1.724,0	690,0	733,19
XDHV1U 6163	6	20.601,0	586,0	RUS 8	2.236,0	QE6/20A	2.234,0	756,0	627,35
XDHV1U 6164	6	21.374,0	586,0	RUS 8	2.236,0	QE6/20A	2.234,0	756,0	838,40
XDHV1U 6173	7	23.582,0	682,0	RUS 16	2.869,0	QE7/20A	2.390,0	822,0	697,91
XDHV1U 6174	7	24.367,0	682,0	RUS 16	2.869,0	QE7/20A	2.390,0	822,0	944,24
XDHV1U 6183	8	27.035,0	778,0	RUS 16	2.869,0	QE 8/20A	2.549,0	888,0	767,84
XDHV1U 6184	8	28.612,0	778,0	RUS 16	2.869,0	QE 8/20A	2.549,0	888,0	1.050,08

ACCESSORIES AND SPARE PARTS

	Code	Price
WS 100	30087335	1.607,0
WMC	30087336	1.066,0
Multi-circuito e/o Subcooling	Code	Price
XXXX	MCSC0001	154,5
Motor	Code	Price
GR VENT AZD910-AM03-01	30091088	1.494,0
Fan guard	Code	Price
GRIGLIA X VENT.6P D900MM	30087607	187,5
Single coil protection guard	Code	Price
RETIPR BATTERIA XDHL/XDHV	RETI00002	120,0
Electronic motors	Code	Price
A3G910-AO83- 400V -610rpm	30103949E	0,0
A3G910-AN46- 230V -510rpm	30108569E	0,0
Pressure sensor 0-15bar	Code	Price
SPR 15	30087024	182,3
Pressure sensor 0-25bar	Code	Price
SPR 25	30087025	182,3
Sensore di pressione 0-40bar	Code	Price
SPR 40	30098277	182,3
Each isolator switch wired	Code	Price
IS	IE0000002	168,9
Vibration isolators	Code	Price
TAM8	30098733	86,5
TAM 10	30098736	107,6
Fan section	Code	Price
SEPFL XDHL/XDHV 2 VENT	SEPFL1002	150,0
SEPFL XDHL/XDHV 3 VENT	SEPFL1003	230,0
SEPFL XDHL/XDHV 4 VENT	SEPFL1004	310,0
SEPFL XDHL/XDHV 5 VENT	SEPFL1005	390,0
SEPFL XDHL/XDHV 6 VENT	SEPFL1006	470,0
SEPFL XDHL/XDHV 7 VENT	SEPFL1007	550,0
SEPFL XDHL/XDHV 8 VENT	SEPFL1008	630,0

Centrifugal fan air cooled condensers



PHVC			Models with vertical single coil (V1-V2)	Models with horizontal single coil (H1-H2)	Speed Controller	Main switch / Switch board	Wiring	Extra alupaint		
Model	fans	fans	Price	Price	Model	Price	Model	Price	Price	Price
PHVC 100	DD 12/9	1	2.133,0	2.156,0	SCU 8	428,5	SF	69,9	90,7	247,64
PHVC 110	DD 12/9	1	2.507,0	2.532,0	SCU 8	428,5	SF	69,9	90,7	253,46
PHVC 120	DD 12/12 m	1	2.689,0	2.714,0	SCU 12	506,0	SF	69,9	90,7	253,46
PHVC 130	DD 12/12 m	1	2.865,0	2.891,0	SCU 12	506,0	SF	69,9	90,7	261,30
PHVC 240	DD 12/9	2	3.703,0	3.728,0	SCU 16	622,0	SF	69,9	104,1	265,28
PHVC 250	DD 12/9	2	4.143,0	4.169,0	SCU 16	622,0	SF	69,9	104,1	276,93
PHVC 260	DD 12/12 m	2	4.523,0	4.547,0	SCU 20	658,0	SF	69,9	104,1	276,93
PHVC 270	DD 12/12 m	2	4.973,0	4.999,0	SCU 20	658,0	SF	69,9	104,1	292,61

ACCESSORIES AND SPARE PARTS

Each additional circuit	Code	Price
XXXX	MCIRC0001	154,5
Subcooling	Code	Price
XXXX	SCOOL0001	154,5
Motor	Code	Price
VENTILATORE DD12-9 COD.6	30087542	1.042,0
VENTILATORE DD12-12 mono	30103482	1.079,0
Pressure sensor 0-15bar	Code	Price
SPR 15	30087024	182,3
Pressure sensor 0-25bar	Code	Price
SPR 25	30087025	182,3

Centrifugal fan air cooled condensers



SHVC	Models with vertical single coil (SV)	Models with horizontal single coil (SH)	Extra alupaint (SV, SH)	Twin coil models (TL)	Extra alupaint (TL)
	Model Price	Price	Price	Price	Price
SHVC N1 KW 0,75 S	5.138,0	5.368,0	247,4	-	-
SHVC N1 KW 1,1	5.267,0	5.300,0	247,4	7.457,0	290,21
SHVC N1 KW 1,5	5.312,0	5.543,0	247,4	7.501,0	290,21
SHVC N1 KW 2,2	5.383,0	5.616,0	247,4	7.574,0	290,21
SHVC N1 KW 3	5.513,0	5.731,0	247,4	7.689,0	290,21
SHVC N1 KW 4	5.586,0	5.804,0	247,4	7.763,0	290,21
SHVC N2 KW 0,75 S	8.126,0	8.372,0	290,2	-	-
SHVC N2 KW 1,1	8.400,0	8.285,0	290,2	11.562,0	375,89
SHVC N2 KW 1,5	8.458,0	8.689,0	290,2	11.618,0	375,89
SHVC N2 KW 2,2	8.617,0	8.850,0	290,2	11.777,0	375,89
SHVC N2 KW 3	8.850,0	9.066,0	290,2	12.010,0	375,89
SHVC N2 KW 4	9.010,0	9.241,0	290,2	12.169,0	375,89
SHVC N3 KW 0,75 S	11.138,0	11.372,0	333,1	-	-
SHVC N3 KW 1,1	11.546,0	11.764,0	333,1	15.680,0	461,57
SHVC N3 KW 1,5	11.646,0	11.851,0	333,1	15.764,0	461,57
SHVC N3 KW 2,2	11.879,0	12.112,0	333,1	16.027,0	461,57
SHVC N3 KW 3	12.214,0	12.443,0	333,1	16.376,0	461,57
SHVC N3 KW 4	12.460,0	12.677,0	333,1	16.609,0	461,57
SHVC N4 KW 0,75 S	13.734,0	13.969,0	375,9	-	-
SHVC N4 KW 1,1	14.706,0	14.938,0	375,9	19.825,0	547,25
SHVC N4 KW 1,5	14.850,0	15.069,0	375,9	19.955,0	547,25
SHVC N4 KW 2,2	15.171,0	15.389,0	375,9	20.276,0	547,25
SHVC N4 KW 3	15.620,0	15.866,0	375,9	20.753,0	547,25
SHVC N4 KW 4	15.969,0	16.186,0	375,9	21.072,0	547,25
SHVC N5 KW 0,75 S	17.607,0	18.027,0	418,7	-	-
SHVC N5 KW 1,1	18.244,0	18.664,0	418,7	24.552,0	632,93
SHVC N5 KW 1,5	18.418,0	18.840,0	418,7	24.697,0	632,93
SHVC N5 KW 2,2	18.840,0	19.260,0	418,7	25.116,0	632,93
SHVC N5 KW 3	19.405,0	19.810,0	418,7	25.695,0	632,93
SHVC N5 KW 4	19.797,0	20.216,0	418,7	26.103,0	632,93

R version for liquid cooling is also available

ACCESSORIES AND SPARE PARTS

Each additional circuit	Code	Price
XXXX	MCIRC0001	154,5
Multi-circuito e/o Subcooling	Code	Price
XXXX	MCSC0001	154,5
Subcooling	Code	Price
XXXX	SCCOL0001	154,5
Motor	Code	Price
MOTORE W 750 4P	30086870	403,8
MOTORE KW 1,1 4P	30086871	487,2
MOTORE KW 1,5 4P	30086872	497,5
MOTORE KW 2,2 4P	30086873	589,0
MOTORE KW 3 4P	30086874	699,0
MOTORE KW 4 4P	30086875	873,0
Fan	Code	Price
VENTILATORE CENTRIFUGO "V"	30087541	830,0

Dry coolers



Standard models

SHLN 500 4P		Circuit type				Options							
		A	B	C	D L M	Kit H	Wiring	Speed Controller	Switch board (QE)	Regulation wiring	Extra alupaint		
Model	fans	Price	Price	Price	Price	Price	Price	Model	Price	Model	Price	Price	Price
SHLN 24 V	1	-	1.624,0	1.461,0	1.389,0	240,0	88,6	URT 312	1.188,0	QE1/20 A	631,0	440,9	227,47
SHLN 29 V	1	-	1.814,0	1.629,0	1.524,0	240,0	88,6	URT 312	1.188,0	QE1/20 A	631,0	440,9	235,09
SHLN 50 V	2	-	2.363,0	2.199,0	2.129,0	240,0	166,9	URT 312	1.188,0	QE2/20 A	1.214,0	505,8	250,34
SHLN 58 V	2	-	2.610,0	2.418,0	2.306,0	240,0	166,9	URT 312	1.188,0	QE2/20 A	1.214,0	505,8	265,58
SHLN 73 V	3	-	3.171,0	3.031,0	2.968,0	240,0	245,2	URT 312	1.188,0	QE3/20A	1.343,0	570,7	273,21
SHLN 83 V	3	-	3.535,0	3.398,0	3.334,0	240,0	245,2	URT 312	1.188,0	QE3/20A	1.343,0	570,7	296,08
SHLN 110 V	2x2	-	5.183,0	4.748,0	4.466,0	240,0	323,5	URT 312	1.188,0	QE2/20 A	1.214,0	750,8	326,57
SHLN 98 V	2x2	-	4.663,0	4.268,0	4.074,0	240,0	323,5	URT 312	1.188,0	QE2/20 A	1.214,0	750,8	296,08
SHLN 147 V	2x3	-	6.211,0	5.790,0	5.647,0	240,0	480,1	URT 312	1.188,0	QE3/20A	1.343,0	938,2	341,81
SHLN 165 V	2x3	-	6.957,0	6.464,0	6.085,0	240,0	480,1	URT 312	1.188,0	QE3/20A	1.343,0	938,2	387,55

ACCESSORIES AND SPARE PARTS

Motor	Code	Price
ELET.FE050-4ED4I6 230V	30091036	420,2
GR.MOT.FE050-VDA4I2 4P	30091058	441,9
MOTOR 500 - 60Hz	777000001	824,0
Fan guard	Code	Price
GRIGLIA MOT.D.500 NHI SHV	30087610	51,5
Electronic motors	Code	Price
A3G500-AN33 400V -1600rpm	30108553A	0,0
A3G500-AD01 230V -1100rpm	30108554A	0,0
Flanges + counterflanges with bolts and gaskets	Code	Price
FL-SHL500	FL0000001	82,4
Temperature sensor	Code	Price
STE	30087022	28,9
Sensor seat	Code	Price
STEH	30087702	25,4
Each isolator switch wired	Code	Price
IS	IE0000002	168,9
Vibration isolators	Code	Price
TAM5	30098734	24,8

Dry coolers



Quiet models

SHLS 500 6P		Circuit type				Options							
		A	B	C	D L M	Kit H	Wiring	Speed Controller	Switch board (QE)	Regulation wiring	Extra alupaint		
Model	fans	Price	Price	Price	Price	Price	Price	Model	Price	Model	Price	Price	Price
SHLS 19 V	1	-	1.624,0	1.461,0	1.389,0	240,0	88,6	URT 312	1.188,0	QE1/20 A	631,0	440,9	227,47
SHLS 38 V	2	-	2.363,0	2.199,0	2.129,0	240,0	166,9	URT 312	1.188,0	QE2/20 A	1.214,0	505,8	250,34
SHLS 59 V	3	-	3.171,0	3.031,0	2.968,0	240,0	245,2	URT 312	1.188,0	QE3/20A	1.343,0	570,7	273,21
SHLS 77 V	2x2	-	4.663,0	4.268,0	4.074,0	240,0	323,5	URT 312	1.188,0	QE2/20 A	1.214,0	750,8	296,08
SHLS 114 V	2x3	-	6.211,0	5.790,0	5.647,0	240,0	480,1	URT 312	1.188,0	QE3/20A	1.343,0	938,2	341,81

ACCESSORIES AND SPARE PARTS

Motor	Code	Price
ELET.FE050-6ED4F6 230V	30091037	420,2
GR.MOT.FE050-SDD4I6 6P	30091059	441,9
Fan guard	Code	Price
GRIGLIA MOT.D.500 NHI SHV	30087610	51,5
Electronic motors	Code	Price
A3G500-AN33 400V -1600rpm	30108553B	0,0
A3G500-AD01 230V -1100rpm	30108554B	0,0
Flanges + counterflanges with bolts and gaskets	Code	Price
FL-SHL500	FL0000001	82,4
Temperature sensor	Code	Price
STE	30087022	28,9
Sensor seat	Code	Price
STEH	30087702	25,4
Each isolator switch wired	Code	Price
IS	IE0000002	168,9
Vibration isolators	Code	Price
TAM5	30098734	24,8

Dry coolers



Super quiet models

SHLR 500 8P		Circuit type				Options							
		A	B	C	D L M	Kit H	Wiring	Speed Controller	Switch board (QE)	Regulation wiring	Extra alupaint		
Model	fans	Price	Price	Price	Price	Price	Price	Model	Price	Model	Price	Price	Price
SHLR 15 V	1	-	1.624,0	1.461,0	1.389,0	240,0	88,6	URT 312	1.188,0	QE1/20 A	631,0	440,9	227,47
SHLR 31 V	2	-	2.363,0	2.199,0	2.129,0	240,0	166,9	URT 312	1.188,0	QE2/20 A	1.214,0	505,8	250,34
SHLR 47 V	3	-	3.171,0	3.031,0	2.968,0	240,0	245,2	URT 312	1.188,0	QE3/20A	1.343,0	570,7	273,21
SHLR 62 V	2x2	-	4.663,0	4.268,0	4.074,0	240,0	323,5	URT 312	1.188,0	QE2/20 A	1.214,0	750,8	296,08
SHLR 93 V	2x3	-	6.211,0	5.790,0	5.647,0	240,0	480,1	URT 312	1.188,0	QE3/20A	1.343,0	938,2	341,81

ACCESSORIES AND SPARE PARTS

Motor	Code	Price
ELET.FE050-8ED4C6 230V	30091038	420,2
GR.MOT.FE050-ADD4F6 8P	30091060	441,9
Fan guard	Code	Price
GRIGLIA MOT.D.500 NHI SHV	30087610	51,5
Electronic motors	Code	Price
A3G500-AN33 400V -1600rpm	30108553C	0,0
A3G500-AF48- 230V -865rpm	30108555C	0,0
Flanges + counterflanges with bolts and gaskets	Code	Price
FL-SHL500	FL0000001	82,4
Temperature sensor	Code	Price
STE	30087022	28,9
Sensor seat	Code	Price
STEH	30087702	25,4
Each isolator switch wired	Code	Price
IS	IE0000002	168,9
Vibration isolators	Code	Price
TAM5	30098734	24,8

Dry coolers



Standard models

SHLN 630 6P		Circuit type				Options							
		A	B F	C	D L	Kit H	Wiring	Speed Controller	Switch board (QE)	Regulation wiring	Extra alupaint		
Model	fans	Price	Price	Price	Price	Price	Price	Model	Price	Model	Price	Price	Price
SHLN 26 V	1	-	-	-	-	191,6	88,6	URT 312	1.188,0	QE1/20 A	631,0	440,9	238,09
SHLN 30 V	1	-	-	-	1.939,0	191,6	88,6	URT 312	1.188,0	QE1/20 A	631,0	440,9	248,99
SHLN 49 V	2	-	-	-	-	191,6	166,9	URT 312	1.188,0	QE2/20 A	1.214,0	505,8	259,95
SHLN 53 V	2	-	-	-	3.100,0	191,6	166,9	URT 312	1.188,0	QE2/20 A	1.214,0	505,8	281,76
SHLN 78 V	3	-	-	-	-	191,6	245,2	URT 312	1.188,0	QE3/20A	1.343,0	570,7	281,82
SHLN 91 V	3	-	-	-	4.546,0	191,6	245,2	URT 312	1.188,0	QE3/20A	1.343,0	570,7	314,53
SHLN 103 V	4	-	-	-	-	284,3	323,5	URT 312	1.188,0	QE4/20A	1.465,0	635,6	303,68
SHLN 118 V	4	-	-	-	5.612,0	284,3	323,5	URT 312	1.188,0	QE4/20A	1.465,0	635,6	347,30
SHLN 130 V	5	-	-	-	-	284,3	401,8	URT 312	1.188,0	QE5/20A	1.724,0	700,5	325,55
SHLN 153 V	5	-	-	-	7.390,0	284,3	401,8	URT 312	1.188,0	QE5/20A	1.724,0	700,5	380,07
SHLN 104 H/V	2x2	-	-	-	-	-	323,5	URT 312	1.188,0	QE2/20 A	1.214,0	750,8	303,68
SHLN 119 H/V	2x2	-	-	-	-	-	323,5	URT 312	1.188,0	QE2/20 A	1.214,0	750,8	347,30
SHLN 157 H/V	2x3	-	-	-	-	-	480,1	URT 312	1.188,0	QE3/20A	1.343,0	938,2	347,42
SHLN 182 H/V	2x3	-	-	-	-	-	480,1	URT 312	1.188,0	QE3/20A	1.343,0	938,2	412,84
SHLN 208 H/V	2x4	-	-	-	-	-	636,7	URT 312	1.188,0	QE4/20A	1.465,0	1.125,6	391,15
SHLN 242 H/V	2x4	-	-	-	-	-	636,7	URT 312	1.188,0	QE4/20A	1.465,0	1.125,6	478,38
SHLN 260 H/V	2x5	-	-	-	-	-	793,3	URT 312	1.188,0	QE5/20A	1.724,0	1.313,0	434,88
SHLN 302 H/V	2x5	-	-	-	-	-	793,3	URT 312	1.188,0	QE5/20A	1.724,0	1.313,0	543,92

ACCESSORIES AND SPARE PARTS

Motor	Code	Price
GR.MOT.FE063-SDD4I6 6P	30091096	518,0
GR.MOT.FE063-6ED4I6 6P MO	30091099	493,4
Fan guard	Code	Price
GRIGLIA D630	30087616	74,7
Electronic motors	Code	Price
A3G630-AR85 400V -1140rpm	30108557B	0,0
A3G630-AP70- 230V -810rpm	30126746B	0,0
Flanges + counterflanges with bolts and gaskets	Code	Price
FL-SHL630	FL0000002	102,0
Temperature sensor	Code	Price
STE	30087022	28,9
Sensor seat	Code	Price
STEH	30087702	25,4
Each isolator switch wired	Code	Price
IS	IE0000002	168,9
Vibration isolators	Code	Price
TAM8	30098733	86,5
TAM5	30098734	24,8

Dry coolers



Quiet models

SHLS 630 8P		Circuit type				Options							
		A	B F	C	D L	Kit H	Wiring	Speed Controller	Switch board (QE)	Regulation wiring	Extra alupaint		
Model	fans	Price	Price	Price	Price	Price	Price	Model	Price	Model	Price	Price	Price
SHLS 22 V	1	-	-	-	-	191,6	88,6	URT 312	1.188,0	QE1/20 A	631,0	440,9	238,09
SHLS 25 V	1	-	-	-	1.939,0	191,6	88,6	URT 312	1.188,0	QE1/20 A	631,0	440,9	248,99
SHLS 39 V	2	-	-	-	-	191,6	166,9	URT 312	1.188,0	QE2/20 A	1.214,0	505,8	259,95
SHLS 44 V	2	-	-	-	3.100,0	191,6	166,9	URT 312	1.188,0	QE2/20 A	1.214,0	505,8	281,76
SHLS 70 V	3	-	-	-	-	191,6	245,2	URT 312	1.188,0	QE3/20A	1.343,0	570,7	281,82
SHLS 72 V	3	-	-	-	4.546,0	191,6	245,2	URT 312	1.188,0	QE3/20A	1.343,0	570,7	314,53
SHLS 87 V	4	-	-	-	-	284,3	323,5	URT 312	1.188,0	QE4/20A	1.465,0	635,6	303,68
SHLS 97 V	4	-	-	-	5.612,0	284,3	323,5	URT 312	1.188,0	QE4/20A	1.465,0	635,6	347,30
SHLS 111 V	5	-	-	-	-	284,3	401,8	URT 312	1.188,0	QE5/20A	1.724,0	700,5	325,55
SHLS 117 V	5	-	-	-	7.390,0	284,3	401,8	URT 312	1.188,0	QE5/20A	1.724,0	700,5	380,07
SHLS 88 H/V	2x2	-	-	-	-	-	323,5	URT 312	1.188,0	QE2/20 A	1.214,0	750,8	303,68
SHLS 99 H/V	2x2	-	-	-	-	-	323,5	URT 312	1.188,0	QE2/20 A	1.214,0	750,8	347,30
SHLS 129 H/V	2x3	-	-	-	-	-	480,1	URT 312	1.188,0	QE3/20A	1.343,0	938,2	347,42
SHLS 141 H/V	2x3	-	-	-	-	-	480,1	URT 312	1.188,0	QE3/20A	1.343,0	938,2	412,84
SHLS 173 H/V	2x4	-	-	-	-	-	636,7	URT 312	1.188,0	QE4/20A	1.465,0	1.125,6	391,15
SHLS 188 H/V	2x4	-	-	-	-	-	636,7	URT 312	1.188,0	QE4/20A	1.465,0	1.125,6	478,38
SHLS 213 H/V	2x5	-	-	-	-	-	793,3	URT 312	1.188,0	QE5/20A	1.724,0	1.313,0	434,88
SHLS 235 H/V	2x5	-	-	-	-	-	793,3	URT 312	1.188,0	QE5/20A	1.724,0	1.313,0	543,92

ACCESSORIES AND SPARE PARTS

Motor	Code	Price
GR.MOT.FE063-ADD4I6 8P	30091097	518,0
GR.MOT.FE063-8ED4I6 8P MO	30091100	493,4
Fan guard	Code	Price
GRIGLIA D630	30087616	74,7
Electronic motors	Code	Price
A3G630-AD03- 230V -800rpm	30105624C	0,0
A3G630-AR85 400V -1140rpm	30108557C	0,0
Flanges + counterflanges with bolts and gaskets	Code	Price
FL-SHL630	FL0000002	102,0
Temperature sensor	Code	Price
STE	30087022	28,9
Sensor seat	Code	Price
STEH	30087702	25,4
Each isolator switch wired	Code	Price
IS	IE0000002	168,9
Vibration isolators	Code	Price
TAM8	30098733	86,5
TAM5	30098734	24,8

Dry coolers



Super quiet models

SHLR 630 12P		Circuit type				Options							
		A	B F	C	D L	Kit H	Wiring	Speed Controller	Switch board (QE)	Regulation wiring	Extra alupaint		
		Price	Price	Price	Price	Price	Price	Model	Price	Model	Price	Price	Price
SHLR 18 V	1	-	-	-	-	191,6	88,6	URT 312	1.188,0	QE1/20 A	631,0	440,9	238,09
SHLR 35 V	2	-	-	-	-	191,6	166,9	URT 312	1.188,0	QE2/20 A	1.214,0	505,8	259,95
SHLR 46 V	3	-	-	-	-	191,6	245,2	URT 312	1.188,0	QE3/20A	1.343,0	570,7	281,82
SHLR 67 V	4	-	-	-	-	284,3	323,5	URT 312	1.188,0	QE4/20A	1.465,0	635,6	303,68
SHLR 82 V	5	-	-	-	-	284,3	401,8	URT 312	1.188,0	QE5/20A	1.724,0	700,5	325,55
SHLR 69 H/V	2x2	-	-	-	-	-	323,5	URT 312	1.188,0	QE2/20 A	1.214,0	750,8	303,68
SHLR 100 H/V	2x3	-	-	-	-	-	480,1	URT 312	1.188,0	QE3/20A	1.343,0	938,2	347,42
SHLR 128 H/V	2x4	-	-	-	-	-	636,7	URT 312	1.188,0	QE4/20A	1.465,0	1.125,6	391,15
SHLR 159 H/V	2x5	-	-	-	-	-	793,3	URT 312	1.188,0	QE5/20A	1.724,0	1.313,0	434,88

ACCESSORIES AND SPARE PARTS

Motor	Code	Price
GR.MOT.FE063-NDD4F6 12P	30091098	518,0
GR.MOT.FE063-8ED4I6(S)8P	30091101	493,4
Fan guard	Code	Price
GRIGLIA D630	30087616	74,7
Electronic motors	Code	Price
A3G630-AR85 400V -1140rpm	30108557D	0,0
A3G630-AC52- 230V -690rpm	30126062D	0,0
Flanges + counterflanges with bolts and gaskets	Code	Price
FL-SHL630	FL0000002	102,0
Temperature sensor	Code	Price
STE	30087022	28,9
Sensor seat	Code	Price
STEH	30087702	25,4
Each isolator switch wired	Code	Price
IS	IE0000002	168,9
Vibration isolators	Code	Price
TAM8	30098733	86,5
TAM5	30098734	24,8

Dry coolers



Quiet models

SAL8S		Circuit type				Options						
		A N	B E F	C	D	Wiring	Speed Controller	Switch board (QE)	Regulation wiring	Extra alupaint		
Model	fans	Price	Price	Price	Price	Price	Model	Price	Model	Price	Price	Price
SAL8S 2111 H/V	1	4.509,0	4.160,0	3.699,0	3.601,0	106,1	URT 312	1.188,0	QE1/20 A	631,0	438,8	288,95
SAL8S 2112 H/V	1	5.490,0	4.657,0	4.075,0	3.940,0	106,1	URT 312	1.188,0	QE1/20 A	631,0	438,8	308,69
SAL8S 2121 H/V	2	6.720,0	6.351,0	5.861,0	5.757,0	201,9	URT 312	1.188,0	QE2/20 A	1.214,0	506,8	348,11
SAL8S 2122 H/V	2	7.816,0	6.951,0	6.347,0	6.207,0	201,9	URT 312	1.188,0	QE2/20 A	1.214,0	506,8	387,59
SAL8S 2131 H/V	3	8.580,0	8.213,0	7.729,0	7.626,0	297,7	URT 312	1.188,0	QE3/20A	1.343,0	574,8	407,27
SAL8S 2132 H/V	3	9.805,0	8.953,0	8.357,0	8.218,0	297,7	URT 312	1.188,0	QE3/20A	1.343,0	574,8	466,49
SAL8S 2141 H/V	4	10.993,0	10.611,0	10.106,0	9.999,0	393,5	URT 320	1.692,0	QE4/20A	1.465,0	642,8	466,43
SAL8S 2142 H/V	4	12.557,0	11.662,0	11.036,0	10.891,0	393,5	URT 320	1.692,0	QE4/20A	1.465,0	642,8	545,39
SAL8S 2151 H/V	5	13.039,0	12.661,0	12.162,0	12.056,0	489,3	URT 320	1.692,0	QE5/20A	1.724,0	710,8	525,59
SAL8S 2152 H/V	5	14.860,0	13.969,0	13.348,0	13.203,0	489,3	URT 320	1.692,0	QE5/20A	1.724,0	710,8	624,29
SAL8S 2221 H/V	2x2	12.247,0	11.705,0	10.768,0	10.220,0	434,7	URT 320	1.692,0	QE2/20 A	1.214,0	741,6	466,43
SAL8S 2222 H/V	2x2	13.815,0	13.166,0	12.032,0	11.359,0	434,7	URT 320	1.692,0	QE2/20 A	1.214,0	741,6	545,39
SAL8S 2231 H/V	2x3	16.258,0	15.704,0	14.748,0	14.189,0	646,9	URT 325	2.198,0	QE 3/32A	1.614,0	927,0	584,75
SAL8S 2232 H/V	2x3	17.951,0	17.300,0	16.164,0	15.489,0	646,9	URT 325	2.198,0	QE 3/32A	1.614,0	927,0	703,19
SAL8S 2241 H/V	2x4	20.574,0	20.007,0	19.024,0	18.450,0	859,1	URT 340	2.488,0	QE 4/32A	1.772,0	1.112,4	703,07
SAL8S 2242 H/V	2x4	23.209,0	22.526,0	21.331,0	20.623,0	859,1	URT 340	2.488,0	QE 4/32A	1.772,0	1.112,4	860,99
SAL8S 2251 H/V	2x5	24.966,0	24.399,0	23.417,0	22.843,0	1.071,3	URT 340	2.488,0	QE 5/60A	2.609,0	1.297,8	821,39
SAL8S 2252 H/V	2x5	27.699,0	27.023,0	25.840,0	25.139,0	1.071,3	URT 340	2.488,0	QE 5/60A	2.609,0	1.297,8	1.018,79
SAL8S 2261 H/V	2x6	30.276,0	29.682,0	-	-	1.283,5	URT 360	3.118,0	QE 6/60A	2.696,0	1.483,2	939,59
SAL8S 2262 H/V	2x6	33.447,0	32.743,0	-	-	1.283,5	URT 360	3.118,0	QE 6/60A	2.696,0	1.483,2	1.175,99
SAL8S 2271 H/V	2x7	34.656,0	34.057,0	-	-	1.495,7	URT 360	3.118,0	QE 8/60A	3.200,0	1.668,6	1.057,79
SAL8S 2272 H/V	2x7	38.406,0	37.694,0	-	-	1.495,7	URT 360	3.118,0	QE 8/60A	3.200,0	1.668,6	1.333,79
SAL8S 2281 H/V	2x8	40.213,0	39.589,0	-	-	1.707,9	URT340 + URT325	4.686,0	NQE 8/135 B2	5.068,0	2.204,2	1.175,99
SAL8S 2282 H/V	2x8	44.499,0	43.756,0	-	-	1.707,9	URT340 + URT325	4.686,0	NQE 8/135 B2	5.068,0	2.204,2	1.490,99

ACCESSORIES AND SPARE PARTS

Motor	Code	Price
GR.VENT.D800 EBM 6P 400V	30091078	1.372,0
Fan guard	Code	Price
GRIGLIA X VENTOLA D800MM	30087606	150,0
Electronic motors	Code	Price
A3G800-AT21- 400V -925rpm	30103946B	0,0
Flanges + counterflanges with bolts and gaskets	Code	Price
FL-SHL800	FL0000003	132,9
Temperature sensor	Code	Price
STE	30087022	28,9
Sensor seat	Code	Price
STEH	30087702	25,4
Each isolator switch wired	Code	Price
IS	IE0000002	168,9
Vibration isolators	Code	Price
TAM8	30098733	86,5
TAM 10	30098736	107,6

Dry coolers



Quiet models

SAL8T		Circuit type				Options						
		A N	B E F	C	D	Wiring	Speed Controller	Switch board (QE)	Regulation wiring	Extra alupaint		
Model	fans	Price	Price	Price	Price	Price	Model	Price	Model	Price	Price	Price
SAL8T 3110 H/V	1	3.955,0	3.644,0	3.274,0	3.231,0	106,1	RUS 8	2.236,0	QE1/20 A	631,0	438,8	269,21
SAL8T 3111 H/V	1	4.509,0	4.160,0	3.699,0	3.601,0	106,1	RUS 8	2.236,0	QE1/20 A	631,0	438,8	288,95
SAL8T 3112 H/V	1	5.490,0	4.657,0	4.075,0	3.940,0	106,1	RUS 8	2.236,0	QE1/20 A	631,0	438,8	308,69
SAL8T 3120 H/V	2	5.746,0	5.430,0	5.052,0	5.010,0	201,9	RUS 8	2.236,0	QE2/20 A	1.214,0	506,8	308,63
SAL8T 3121 H/V	2	6.720,0	6.351,0	5.861,0	5.757,0	201,9	RUS 8	2.236,0	QE2/20 A	1.214,0	506,8	348,11
SAL8T 3122 H/V	2	7.816,0	6.951,0	6.347,0	6.207,0	201,9	RUS 8	2.236,0	QE2/20 A	1.214,0	506,8	387,59
SAL8T 3130 H/V	3	7.550,0	7.231,0	6.848,0	6.806,0	297,7	RUS 16	2.869,0	QE3/20A	1.343,0	574,8	348,05
SAL8T 3131 H/V	3	8.580,0	8.213,0	7.729,0	7.626,0	297,7	RUS 16	2.869,0	QE3/20A	1.343,0	574,8	407,27
SAL8T 3132 H/V	3	9.805,0	8.953,0	8.357,0	8.218,0	297,7	RUS 16	2.869,0	QE3/20A	1.343,0	574,8	466,49
SAL8T 3140 H/V	4	9.767,0	9.432,0	9.032,0	8.987,0	393,5	RUS 16	2.869,0	QE4/20A	1.465,0	642,8	387,47
SAL8T 3141 H/V	4	10.993,0	10.611,0	10.106,0	9.999,0	393,5	RUS 16	2.869,0	QE4/20A	1.465,0	642,8	466,43
SAL8T 3142 H/V	4	12.557,0	11.662,0	11.036,0	10.891,0	393,5	RUS 16	2.869,0	QE4/20A	1.465,0	642,8	545,39
SAL8T 3150 H/V	5	11.977,0	11.634,0	11.227,0	11.181,0	489,3	RUS 16	2.869,0	QE5/20A	1.724,0	710,8	426,89
SAL8T 3151 H/V	5	13.039,0	12.661,0	12.162,0	12.056,0	489,3	RUS 16	2.869,0	QE5/20A	1.724,0	710,8	525,59
SAL8T 3152 H/V	5	14.860,0	13.969,0	13.348,0	13.203,0	489,3	RUS 16	2.869,0	QE5/20A	1.724,0	710,8	624,29
SAL8T 3220 H/V	2x2	10.511,0	9.821,0	9.031,0	8.881,0	434,7	RUS 16	2.869,0	QE2/20 A	1.214,0	741,6	387,47
SAL8T 3221 H/V	2x2	12.247,0	11.705,0	10.768,0	10.220,0	434,7	RUS 16	2.869,0	QE2/20 A	1.214,0	741,6	466,43
SAL8T 3222 H/V	2x2	13.815,0	13.166,0	12.032,0	11.359,0	434,7	RUS 16	2.869,0	QE2/20 A	1.214,0	741,6	545,39
SAL8T 3230 H/V	2x3	14.048,0	13.342,0	12.533,0	12.380,0	646,9	RUS 16	2.869,0	QE3/20A	1.343,0	927,0	466,31
SAL8T 3231 H/V	2x3	16.258,0	15.704,0	14.748,0	14.189,0	646,9	RUS 16	2.869,0	QE3/20A	1.343,0	927,0	584,75
SAL8T 3232 H/V	2x3	17.951,0	17.300,0	16.164,0	15.489,0	646,9	RUS 16	2.869,0	QE3/20A	1.343,0	927,0	703,19
SAL8T 3240 H/V	2x4	17.993,0	17.259,0	16.421,0	16.262,0	859,1	RUS 30	5.523,0	QE4/20A	1.465,0	1.112,4	545,15
SAL8T 3241 H/V	2x4	20.574,0	20.007,0	19.024,0	18.450,0	859,1	RUS 30	5.523,0	QE4/20A	1.465,0	1.112,4	703,07
SAL8T 3242 H/V	2x4	23.209,0	22.526,0	21.331,0	20.623,0	859,1	RUS 30	5.523,0	QE4/20A	1.465,0	1.112,4	860,99
SAL8T 3250 H/V	2x5	21.909,0	21.239,0	20.395,0	20.234,0	1.071,3	RUS 30	5.523,0	QE 5/32A	1.992,0	1.297,8	623,99
SAL8T 3251 H/V	2x5	24.966,0	24.399,0	23.417,0	22.843,0	1.071,3	RUS 30	5.523,0	QE 5/32A	1.992,0	1.297,8	821,39
SAL8T 3252 H/V	2x5	27.699,0	27.023,0	25.840,0	25.139,0	1.071,3	RUS 30	5.523,0	QE 5/32A	1.992,0	1.297,8	1.018,79
SAL8T 3260 H/V	2x6	26.892,0	26.465,0	-	-	1.283,5	RUS 30	5.523,0	QE 6/32A	2.540,0	1.483,2	702,59
SAL8T 3261 H/V	2x6	30.276,0	29.682,0	-	-	1.283,5	RUS 30	5.523,0	QE 6/32A	2.540,0	1.483,2	939,59
SAL8T 3262 H/V	2x6	33.447,0	32.743,0	-	-	1.283,5	RUS 30	5.523,0	QE 6/32A	2.540,0	1.483,2	1.175,99
SAL8T 3270 H/V	2x7	30.868,0	30.437,0	-	-	1.495,7	RUS 30	5.523,0	QE 7/32A	2.765,0	1.668,6	781,79
SAL8T 3271 H/V	2x7	34.656,0	34.057,0	-	-	1.495,7	RUS 30	5.523,0	QE 7/32A	2.765,0	1.668,6	1.057,79
SAL8T 3272 H/V	2x7	38.406,0	37.694,0	-	-	1.495,7	RUS 30	5.523,0	QE 7/32A	2.765,0	1.668,6	1.333,79
SAL8T 3280 H/V	2x8	34.763,0	34.326,0	-	-	1.707,9	RUS 30	5.523,0	QE 8/60A	3.200,0	1.854,0	860,39
SAL8T 3281 H/V	2x8	40.213,0	39.589,0	-	-	1.707,9	RUS 30	5.523,0	QE 8/60A	3.200,0	1.854,0	1.175,99
SAL8T 3282 H/V	2x8	44.499,0	43.756,0	-	-	1.707,9	RUS 30	5.523,0	QE 8/60A	3.200,0	1.854,0	1.490,99

ACCESSORIES AND SPARE PARTS

Motor	Code	Price
GR.VENT.D800 EBM 8P 400V	30091079	1.372,0

Vibration isolators	Code	Price
TAM 10	30098736	107,6

Fan guard	Code	Price
GRIGLIA X VENTOLA D800MM	30087606	150,0

Electronic motors	Code	Price
A3G800-AO84- 400V -735rpm	30103935C	0,0
A3G800-AN36- 230V -600rpm	30103948C	0,0

Flanges + counterflanges with bolts and gaskets	Code	Price
FL-SHL800	FL0000003	132,9

Temperature sensor	Code	Price
STE	30087022	28,9

Sensor seat	Code	Price
STEH	30087702	25,4

Each isolator switch wired	Code	Price
IS	IE0000002	168,9

Vibration isolators	Code	Price
TAM8	30098733	86,5

Dry coolers



Super quiet models

SAL8R		Circuit type				Options						
		A N	B E F	C	D	Wiring	Speed Controller	Switch board (QE)	Regulation wiring	Extra alupaint		
Model	fans	Price	Price	Price	Price	Price	Model	Price	Model	Price	Price	Price
SAL8R 4110 H/V	1	3.955,0	3.644,0	3.274,0	3.231,0	106,1	RUS 8	2.236,0	QE1/20 A	631,0	438,8	269,21
SAL8R 4111 H/V	1	4.509,0	4.160,0	3.699,0	3.601,0	106,1	RUS 8	2.236,0	QE1/20 A	631,0	438,8	288,95
SAL8R 4120 H/V	2	5.746,0	5.430,0	5.052,0	5.010,0	201,9	RUS 8	2.236,0	QE2/20 A	1.214,0	506,8	308,63
SAL8R 4121 H/V	2	6.720,0	6.351,0	5.861,0	5.757,0	201,9	RUS 8	2.236,0	QE2/20 A	1.214,0	506,8	348,11
SAL8R 4130 H/V	3	7.550,0	7.231,0	6.848,0	6.806,0	297,7	RUS 8	2.236,0	QE3/20A	1.343,0	574,8	348,05
SAL8R 4131 H/V	3	8.580,0	8.213,0	7.729,0	7.626,0	297,7	RUS 8	2.236,0	QE3/20A	1.343,0	574,8	407,27
SAL8R 4140 H/V	4	9.767,0	9.432,0	9.032,0	8.987,0	393,5	RUS 8	2.236,0	QE4/20A	1.465,0	642,8	387,47
SAL8R 4141 H/V	4	10.993,0	10.611,0	10.106,0	9.999,0	393,5	RUS 8	2.236,0	QE4/20A	1.465,0	642,8	466,43
SAL8R 4150 H/V	5	11.977,0	11.634,0	11.227,0	11.181,0	489,3	RUS 8	2.236,0	QE5/20A	1.724,0	710,8	426,89
SAL8R 4151 H/V	5	13.039,0	12.661,0	12.162,0	12.056,0	489,3	RUS 8	2.236,0	QE5/20A	1.724,0	710,8	525,59
SAL8R 4220 H/V	2x2	10.511,0	9.821,0	9.031,0	8.881,0	434,7	RUS 8	2.236,0	QE2/20 A	1.214,0	741,6	387,47
SAL8R 4221 H/V	2x2	12.247,0	11.705,0	10.768,0	10.220,0	434,7	RUS 8	2.236,0	QE2/20 A	1.214,0	741,6	466,43
SAL8R 4230 H/V	2x3	14.048,0	13.342,0	12.533,0	12.380,0	646,9	RUS 8	2.236,0	QE3/20A	1.343,0	927,0	466,31
SAL8R 4231 H/V	2x3	16.258,0	15.704,0	14.748,0	14.189,0	646,9	RUS 8	2.236,0	QE3/20A	1.343,0	927,0	584,75
SAL8R 4240 H/V	2x4	17.993,0	17.259,0	16.421,0	16.262,0	859,1	RUS 16	2.869,0	QE4/20A	1.465,0	1.112,4	545,15
SAL8R 4241 H/V	2x4	20.574,0	20.007,0	19.024,0	18.450,0	859,1	RUS 16	2.869,0	QE4/20A	1.465,0	1.112,4	703,07
SAL8R 4250 H/V	2x5	21.909,0	21.239,0	20.395,0	20.234,0	1.071,3	RUS 16	2.869,0	QE5/20A	1.724,0	1.297,8	623,99
SAL8R 4251 H/V	2x5	24.966,0	24.399,0	23.417,0	22.843,0	1.071,3	RUS 16	2.869,0	QE5/20A	1.724,0	1.297,8	821,39
SAL8R 4260 H/V	2x6	26.892,0	26.465,0	-	-	1.283,5	RUS 16	2.869,0	QE6/20A	2.234,0	1.483,2	702,59
SAL8R 4261 H/V	2x6	30.276,0	29.682,0	-	-	1.283,5	RUS 16	2.869,0	QE6/20A	2.234,0	1.483,2	939,59
SAL8R 4270 H/V	2x7	30.868,0	30.437,0	-	-	1.495,7	RUS 30	5.523,0	QE7/20A	2.390,0	1.668,6	781,79
SAL8R 4271 H/V	2x7	34.656,0	34.057,0	-	-	1.495,7	RUS 30	5.523,0	QE7/20A	2.390,0	1.668,6	1.057,79
SAL8R 4280 H/V	2x8	34.763,0	34.326,0	-	-	1.707,9	RUS 30	5.523,0	QE 8/20A	2.549,0	1.854,0	860,39
SAL8R 4281 H/V	2x8	40.213,0	39.589,0	-	-	1.707,9	RUS 30	5.523,0	QE 8/20A	2.549,0	1.854,0	1.175,99

ACCESSORIES AND SPARE PARTS

Motor	Code	Price
GR.VENT.D800 EBM 12P 400V	30091080	1.372,0
Fan guard	Code	Price
GRIGLIA X VENTOLA D800MM	30087606	150,0
Electronic motors	Code	Price
A3G800-AO84- 400V -735rpm	30103935E	0,0
A3G800-AN36- 230V -600rpm	30103948E	0,0
Flanges + counterflanges with bolts and gaskets	Code	Price
FL-SHL800	FL0000003	132,9
Temperature sensor	Code	Price
STE	30087022	28,9
Sensor seat	Code	Price
STEH	30087702	25,4
Each isolator switch wired	Code	Price
IS	IE0000002	168,9
Vibration isolators	Code	Price
TAM8	30098733	86,5
TAM 10	30098736	107,6

Dry coolers



Standard models

EHL90F		Circuit type				Options						
		A N	B E F	C	D	Wiring	Speed Controller	Switch board (QE)	Regulation wiring	Extra alupaint		
Model	fans	Price	Price	Price	Price	Price	Model	Price	Model	Price	Price	Price
EHL90F 340 H/V	1	-	4.739,0	4.332,0	4.272,0	106,1	URT 312	1.188,0	QE1/20 A	631,0	438,8	321,77
EHL90F 342 H/V	1	-	5.109,0	4.994,0	4.631,0	106,1	URT 312	1.188,0	QE1/20 A	631,0	438,8	348,49
EHL90F 344 H/V	2	-	7.738,0	7.010,0	6.950,0	201,9	URT 320	1.692,0	QE2/20 A	1.214,0	506,8	401,87
EHL90F 346 H/V	2	-	9.001,0	7.891,0	7.527,0	201,9	URT 320	1.692,0	QE2/20 A	1.214,0	506,8	455,30
EHL90F 348 H/V	3	10.716,0	10.238,0	9.824,0	9.765,0	297,7	URT 320	1.692,0	QE3/20A	1.343,0	574,8	481,96
EHL90F 350 H/V	3	12.815,0	11.162,0	11.048,0	10.678,0	297,7	URT 320	1.692,0	QE3/20A	1.343,0	574,8	562,11
EHL90F 352 H/V	4	14.202,0	13.700,0	13.267,0	13.205,0	393,5	URT 325	2.198,0	QE 4/32A	1.772,0	642,8	562,05
EHL90F 354 H/V	4	15.563,0	14.842,0	14.722,0	14.332,0	393,5	URT 325	2.198,0	QE 4/32A	1.772,0	642,8	668,92
EHL90F 356 H/V	5	17.494,0	16.513,0	16.078,0	-	489,3	URT 340	2.488,0	QE 5/32A	1.992,0	710,8	642,14
EHL90F 358 H/V	5	19.246,0	17.899,0	17.777,0	-	489,3	URT 340	2.488,0	QE 5/32A	1.992,0	710,8	775,73
EHL90F 360 H/V	6	20.560,0	19.580,0	-	-	585,1	URT 340	2.488,0	QE 6/60A	2.696,0	778,8	722,24
EHL90F 362 H/V	6	22.498,0	21.150,0	-	-	585,1	URT 340	2.488,0	QE 6/60A	2.696,0	778,8	882,55
EHL90F 364 H/V	2x2	-	14.053,0	13.396,0	13.034,0	434,7	URT 325	2.198,0	QE 4/32A	1.772,0	741,6	562,05
EHL90F 366 H/V	2x2	-	15.975,0	14.741,0	14.339,0	434,7	URT 325	2.198,0	QE 4/32A	1.772,0	741,6	668,92
EHL90F 368 H/V	2x3	20.246,0	19.383,0	18.723,0	18.362,0	646,9	URT 340	2.488,0	QE 6/60A	2.696,0	927,0	722,24
EHL90F 370 H/V	2x3	23.058,0	21.416,0	20.610,0	20.209,0	646,9	URT 340	2.488,0	QE 6/60A	2.696,0	927,0	882,55
EHL90F 372 H/V	2x4	26.357,0	25.466,0	24.787,0	24.414,0	859,1	URT 360	3.118,0	QE 8/60A	3.200,0	1.112,4	882,42
EHL90F 374 H/V	2x4	29.123,0	27.983,0	27.152,0	26.737,0	859,1	URT 360	3.118,0	QE 8/60A	3.200,0	1.112,4	1.096,17
EHL90F 376 H/V	2x5	33.214,0	32.186,0	31.486,0	-	1.071,3	2xURT 340	4.976,0	2xQE 5/32A	3.984,0	1.648,0	1.042,61
EHL90F 378 H/V	2x5	37.127,0	35.200,0	34.343,0	-	1.071,3	2xURT 340	4.976,0	2xQE 5/32A	3.984,0	1.648,0	1.309,79
EHL90F 380 H/V	2x6	38.883,0	37.855,0	-	-	1.283,5	2xURT 340	4.976,0	2xQE 6/60A	5.392,0	1.833,4	1.202,80
EHL90F 382 H/V	2x6	43.423,0	41.496,0	-	-	1.283,5	2xURT 340	4.976,0	2xQE 6/60A	5.392,0	1.833,4	1.523,41

ACCESSORIES AND SPARE PARTS

Motor	Code	Price
GR. VENT. FC091-SDS.7Q6 A.1	30091083	1.825,0
Fan guard	Code	Price
GRIGLIA X VENT. FC D900MM	30087608	187,5
Electronic motors	Code	Price
A3G910-AV02- 400V -999rpm	30106312A	0,0
Flanges + counterflanges with bolts and gaskets	Code	Price
FL-SHL800	FL0000003	132,9
Temperature sensor	Code	Price
STE	30087022	28,9
Sensor seat	Code	Price
STEH	30087702	25,4
Each isolator switch wired	Code	Price
IS	IE0000002	168,9
Vibration isolators	Code	Price
TAM8	30098733	86,5
TAM 10	30098736	107,6

Dry coolers



Standard models

EAL9N		Circuit type				Options						
		A N	B E F	C	D	Wiring	Speed Controller	Switch board (QE)	Regulation wiring	Extra alupaint		
Model	fans	Price	Price	Price	Price	Price	Model	Price	Model	Price	Price	Price
EAL9N 6111 H/V	1	-	4.878,0	4.392,0	4.289,0	106,1	URT 312	1.188,0	QE1/20 A	631,0	438,8	321,77
EAL9N 6112 H/V	1	-	5.489,0	4.874,0	3.905,0	106,1	URT 312	1.188,0	QE1/20 A	631,0	438,8	348,49
EAL9N 6121 H/V	2	-	7.445,0	6.953,0	6.847,0	201,9	URT 312	1.188,0	QE2/20 A	1.214,0	506,8	401,87
EAL9N 6122 H/V	2	-	8.236,0	7.622,0	7.480,0	201,9	URT 312	1.188,0	QE2/20 A	1.214,0	506,8	455,30
EAL9N 6131 H/V	3	10.391,0	10.015,0	9.520,0	9.414,0	297,7	URT 320	1.692,0	QE3/20A	1.343,0	574,8	481,96
EAL9N 6132 H/V	3	11.933,0	11.053,0	10.438,0	10.296,0	297,7	URT 320	1.692,0	QE3/20A	1.343,0	574,8	562,11
EAL9N 6141 H/V	4	13.926,0	13.524,0	12.996,0	12.881,0	393,5	URT 325	2.198,0	QE 4/32A	1.772,0	642,8	562,05
EAL9N 6142 H/V	4	15.083,0	14.188,0	13.564,0	13.419,0	393,5	URT 325	2.198,0	QE 4/32A	1.772,0	642,8	668,92
EAL9N 6151 H/V	5	16.818,0	16.413,0	15.880,0	-	489,3	URT 340	2.488,0	QE 5/32A	1.992,0	710,8	642,14
EAL9N 6152 H/V	5	18.210,0	17.305,0	16.673,0	-	489,3	URT 340	2.488,0	QE 5/32A	1.992,0	710,8	775,73
EAL9N 6161 H/V	6	20.031,0	19.807,0	-	-	585,1	URT 340	2.488,0	QE 6/32A	2.540,0	778,8	722,24
EAL9N 6162 H/V	6	21.478,0	20.738,0	-	-	585,1	URT 340	2.488,0	QE 6/32A	2.540,0	778,8	882,55
EAL9N 6221 H/V	2x2	-	13.926,0	12.967,0	12.757,0	434,7	URT 325	2.198,0	NQE 2/32 B	1.680,0	741,6	562,05
EAL9N 6222 H/V	2x2	-	15.083,0	13.967,0	13.680,0	434,7	URT 325	2.198,0	NQE 2/32 B	1.680,0	741,6	668,92
EAL9N 6231 H/V	2x3	19.389,0	18.833,0	17.871,0	17.659,0	646,9	URT 340	2.488,0	NQE 3/32 B	2.395,0	927,0	722,24
EAL9N 6232 H/V	2x3	21.571,0	20.913,0	19.764,0	19.468,0	646,9	URT 340	2.488,0	NQE 3/32 B	2.395,0	927,0	882,55
EAL9N 6241 H/V	2x4	25.709,0	25.120,0	24.102,0	23.878,0	859,1	URT 360	3.118,0	NQE 4/60 B	2.896,0	1.112,4	882,42
EAL9N 6242 H/V	2x4	27.958,0	27.279,0	26.088,0	25.782,0	859,1	URT 360	3.118,0	NQE 4/60 B	2.896,0	1.112,4	1.096,17
EAL9N 6251 H/V	2x5	32.339,0	31.728,0	30.672,0	-	1.071,3	URT 360	3.118,0	NQE 5/60 B	3.118,0	1.297,8	1.042,61
EAL9N 6252 H/V	2x5	34.773,0	34.072,0	32.845,0	-	1.071,3	URT 360	3.118,0	NQE 5/60 B	3.118,0	1.297,8	1.309,79
EAL9N 6261 H/V	2x6	38.124,0	37.506,0	-	-	1.283,5	2xURT 340	4.976,0	NQE 6/90 B	4.778,0	1.833,4	1.202,80
EAL9N 6262 H/V	2x6	41.735,0	41.014,0	-	-	1.283,5	2xURT 340	4.976,0	NQE 6/90 B	4.778,0	1.833,4	1.523,41

ACCESSORIES AND SPARE PARTS

Motor	Code	Price
GR. VENT. D900 EBM 6P 400V	30091085	1.655,0
Fan guard	Code	Price
GRIGLIA X VENT. 6P D900MM	30087607	187,5
Electronic motors	Code	Price
A3G910-AV02- 400V -999rpm	30106312B	0,0
A3G910-AS22- 400V -800rpm	30108567B	0,0
Flanges + counterflanges with bolts and gaskets	Code	Price
FL-SHL800	FL0000003	132,9
Temperature sensor	Code	Price
STE	30087022	28,9
Sensor seat	Code	Price
STEH	30087702	25,4
Each isolator switch wired	Code	Price
IS	IE0000002	168,9
Vibration isolators	Code	Price
TAM8	30098733	86,5
TAM 10	30098736	107,6

Dry coolers



Super quiet models

EAL9U		Circuit type				Options						
		A N	B E F	C	D	Wiring	Speed Controller	Switch board (QE)	Regulation wiring	Extra alupaint		
Model	fans	Price	Price	Price	Price	Price	Model	Price	Model	Price	Price	Price
EAL9U 5110 H/V	1	-	4.052,0	3.678,0	3.635,0	106,1	RUS 8	2.236,0	QE1/20 A	631,0	438,8	295,06
EAL9U 5111 H/V	1	-	4.579,0	4.119,0	4.021,0	106,1	RUS 8	2.236,0	QE1/20 A	631,0	438,8	321,77
EAL9U 5120 H/V	2	-	6.196,0	5.820,0	5.776,0	201,9	RUS 8	2.236,0	QE2/20 A	1.214,0	506,8	348,43
EAL9U 5121 H/V	2	-	7.179,0	6.697,0	6.594,0	201,9	RUS 8	2.236,0	QE2/20 A	1.214,0	506,8	401,87
EAL9U 5130 H/V	3	8.883,0	8.556,0	8.170,0	8.126,0	297,7	RUS 8	2.236,0	QE3/20A	1.343,0	574,8	401,81
EAL9U 5131 H/V	3	10.414,0	10.032,0	9.528,0	9.420,0	297,7	RUS 8	2.236,0	QE3/20A	1.343,0	574,8	481,96
EAL9U 5140 H/V	4	11.623,0	11.286,0	10.884,0	10.839,0	393,5	RUS 8	2.236,0	QE4/20A	1.465,0	642,8	455,18
EAL9U 5141 H/V	4	13.199,0	12.814,0	12.305,0	12.197,0	393,5	RUS 8	2.236,0	QE4/20A	1.465,0	642,8	562,05
EAL9U 5150 H/V	5	13.954,0	13.617,0	13.215,0	-	489,3	RUS 8	2.236,0	QE5/20A	1.724,0	710,8	508,56
EAL9U 5151 H/V	5	15.752,0	15.368,0	14.861,0	-	489,3	RUS 8	2.236,0	QE5/20A	1.724,0	710,8	642,14
EAL9U 5160 H/V	6	16.730,0	16.383,0	-	-	585,1	RUS 8	2.236,0	QE6/20A	2.234,0	778,8	561,93
EAL9U 5161 H/V	6	18.811,0	18.597,0	-	-	585,1	RUS 8	2.236,0	QE6/20A	2.234,0	778,8	722,24
EAL9U 5220 H/V	2x2	-	11.615,0	10.562,0	10.413,0	434,7	RUS 8	2.236,0	QE2/20 A	1.214,0	741,6	455,18
EAL9U 5221 H/V	2x2	-	13.460,0	12.522,0	12.316,0	434,7	RUS 8	2.236,0	QE2/20 A	1.214,0	741,6	562,05
EAL9U 5230 H/V	2x3	16.538,0	16.079,0	14.996,0	14.843,0	646,9	RUS 8	2.236,0	QE3/20A	1.343,0	927,0	561,93
EAL9U 5231 H/V	2x3	18.637,0	18.094,0	17.157,0	16.953,0	646,9	RUS 8	2.236,0	QE3/20A	1.343,0	927,0	722,24
EAL9U 5240 H/V	2x4	21.221,0	20.752,0	19.646,0	19.491,0	859,1	RUS 16	2.869,0	QE4/20A	1.465,0	1.112,4	668,68
EAL9U 5241 H/V	2x4	24.215,0	23.653,0	22.683,0	22.469,0	859,1	RUS 16	2.869,0	QE4/20A	1.465,0	1.112,4	882,42
EAL9U 5250 H/V	2x5	26.722,0	26.304,0	25.147,0	-	1.071,3	RUS 16	2.869,0	QE5/20A	1.724,0	1.297,8	775,43
EAL9U 5251 H/V	2x5	30.460,0	29.876,0	28.866,0	-	1.071,3	RUS 16	2.869,0	QE5/20A	1.724,0	1.297,8	1.042,61
EAL9U 5260 H/V	2x6	32.627,0	32.189,0	-	-	1.283,5	RUS 16	2.869,0	QE6/20A	2.234,0	1.483,2	882,18
EAL9U 5261 H/V	2x6	35.849,0	35.258,0	-	-	1.283,5	RUS 16	2.869,0	QE6/20A	2.234,0	1.483,2	1.202,80

ACCESSORIES AND SPARE PARTS

Motor	Code	Price
GR VENT AZD910-AM03-01	30091088	1.494,0
Fan guard	Code	Price
GRIGLIA X VENT.6P D900MM	30087607	187,5
Electronic motors	Code	Price
A3G910-AO83- 400V -610rpm	30103949E	0,0
A3G910-AN46- 230V -510rpm	30108569E	0,0
Flanges + counterflanges with bolts and gaskets	Code	Price
FL-SHL800	FL0000003	132,9
Temperature sensor	Code	Price
STE	30087022	28,9
Sensor seat	Code	Price
STEH	30087702	25,4
Each isolator switch wired	Code	Price
IS	IE0000002	168,9
Vibration isolators	Code	Price
TAM8	30098733	86,5
TAM 10	30098736	107,6

Dry coolers



Quiet models

EAL9X		Circuit type				Options						
		A N	B E F	C	D	Wiring	Speed Controller	Switch board (QE)	Regulation wiring	Extra alupaint		
Model	fans	Price	Price	Price	Price	Price	Model	Price	Model	Price	Price	Price
EAL9X 1110 H/V	1	-	4.052,0	3.678,0	3.635,0	106,1	RUS 8	2.236,0	QE1/20 A	631,0	438,8	295,06
EAL9X 1111 H/V	1	-	4.600,0	4.140,0	4.042,0	106,1	RUS 8	2.236,0	QE1/20 A	631,0	438,8	321,77
EAL9X 1112 H/V	1	-	6.103,0	5.415,0	4.331,0	106,1	RUS 8	2.236,0	QE1/20 A	631,0	438,8	348,49
EAL9X 1120 H/V	2	-	6.196,0	5.820,0	5.776,0	201,9	RUS 8	2.236,0	QE2/20 A	1.214,0	506,8	348,43
EAL9X 1121 H/V	2	-	7.179,0	6.697,0	6.594,0	201,9	RUS 8	2.236,0	QE2/20 A	1.214,0	506,8	401,87
EAL9X 1122 H/V	2	-	7.803,0	7.215,0	7.078,0	201,9	RUS 8	2.236,0	QE2/20 A	1.214,0	506,8	455,30
EAL9X 1130 H/V	3	8.883,0	8.556,0	8.170,0	8.126,0	297,7	RUS 16	2.869,0	QE3/20A	1.343,0	574,8	401,81
EAL9X 1131 H/V	3	10.414,0	10.032,0	9.528,0	9.420,0	297,7	RUS 16	2.869,0	QE3/20A	1.343,0	574,8	481,96
EAL9X 1132 H/V	3	11.827,0	10.945,0	10.328,0	10.184,0	297,7	RUS 16	2.869,0	QE3/20A	1.343,0	574,8	562,11
EAL9X 1140 H/V	4	11.623,0	11.286,0	10.884,0	10.839,0	393,5	RUS 16	2.869,0	QE4/20A	1.465,0	642,8	455,18
EAL9X 1141 H/V	4	13.199,0	12.814,0	12.305,0	12.197,0	393,5	RUS 16	2.869,0	QE4/20A	1.465,0	642,8	562,05
EAL9X 1142 H/V	4	15.028,0	14.127,0	13.498,0	13.352,0	393,5	RUS 16	2.869,0	QE4/20A	1.465,0	642,8	668,92
EAL9X 1150 H/V	5	13.954,0	13.617,0	13.215,0	-	489,3	RUS 16	2.869,0	QE5/20A	1.724,0	710,8	508,56
EAL9X 1151 H/V	5	15.752,0	15.368,0	14.861,0	-	489,3	RUS 16	2.869,0	QE5/20A	1.724,0	710,8	642,14
EAL9X 1152 H/V	5	17.912,0	17.010,0	16.382,0	-	489,3	RUS 16	2.869,0	QE5/20A	1.724,0	710,8	775,73
EAL9X 1161 H/V	6	18.811,0	18.597,0	-	-	585,1	RUS 16	2.869,0	QE6/20A	2.234,0	778,8	722,24
EAL9X 1162 H/V	6	20.684,0	19.962,0	-	-	585,1	RUS 16	2.869,0	QE6/20A	2.234,0	778,8	882,55
EAL9X 1220 H/V	2x2	-	11.615,0	10.562,0	10.413,0	434,7	RUS 16	2.869,0	QE2/20 A	1.214,0	741,6	455,18
EAL9X 1221 H/V	2x2	-	13.460,0	12.522,0	12.316,0	434,7	RUS 16	2.869,0	QE2/20 A	1.214,0	741,6	562,05
EAL9X 1222 H/V	2x2	-	15.205,0	14.069,0	13.777,0	434,7	RUS 16	2.869,0	QE2/20 A	1.214,0	741,6	668,92
EAL9X 1230 H/V	2x3	16.538,0	16.079,0	14.996,0	14.843,0	646,9	RUS 16	2.869,0	QE3/20A	1.343,0	927,0	561,93
EAL9X 1231 H/V	2x3	18.637,0	18.094,0	17.157,0	16.953,0	646,9	RUS 16	2.869,0	QE3/20A	1.343,0	927,0	722,24
EAL9X 1232 H/V	2x3	21.370,0	20.711,0	19.560,0	19.263,0	646,9	RUS 16	2.869,0	QE3/20A	1.343,0	927,0	882,55
EAL9X 1240 H/V	2x4	21.221,0	20.752,0	19.646,0	19.491,0	859,1	RUS 30	5.523,0	QE 4/32A	1.772,0	1.112,4	668,68
EAL9X 1241 H/V	2x4	24.215,0	23.653,0	22.683,0	22.469,0	859,1	RUS 30	5.523,0	QE 4/32A	1.772,0	1.112,4	882,42
EAL9X 1242 H/V	2x4	27.066,0	26.400,0	25.236,0	24.937,0	859,1	RUS 30	5.523,0	QE 4/32A	1.772,0	1.112,4	1.096,17
EAL9X 1250 H/V	2x5	26.722,0	26.304,0	25.147,0	-	1.071,3	RUS 30	5.523,0	QE 5/32A	1.992,0	1.297,8	775,43
EAL9X 1251 H/V	2x5	30.460,0	29.876,0	28.866,0	-	1.071,3	RUS 30	5.523,0	QE 5/32A	1.992,0	1.297,8	1.042,61
EAL9X 1252 H/V	2x5	33.846,0	33.155,0	31.946,0	-	1.071,3	RUS 30	5.523,0	QE 5/32A	1.992,0	1.297,8	1.309,79
EAL9X 1261 H/V	2x6	35.849,0	35.258,0	-	-	1.283,5	RUS 30	5.523,0	QE 6/32A	2.540,0	1.483,2	1.202,80
EAL9X 1262 H/V	2x6	39.904,0	39.206,0	-	-	1.283,5	RUS 30	5.523,0	QE 6/32A	2.540,0	1.483,2	1.523,41

ACCESSORIES AND SPARE PARTS

Motor	Code	Price
GR VENT A8D910 AJ03-01	30091087	1.494,0
Fan guard	Code	Price
GRIGLIA X VENT.6P D900MM	30087607	187,5
Electronic motors	Code	Price
A3G910-AO83- 400V -610rpm	30103949C	0,0
A3G910-AS22- 400V -800rpm	30108567C	0,0
A3G910-AN46- 230V -510rpm	30108569C	0,0
Flanges + counterflanges with bolts and gaskets	Code	Price
FL-SHL800	FL0000003	132,9
Temperature sensor	Code	Price
STE	30087022	28,9
Sensor seat	Code	Price
STEH	30087702	25,4
Each isolator switch wired	Code	Price
IS	IE0000002	168,9
Vibration isolators	Code	Price
TAM8	30098733	86,5
TAM 10	30098736	107,6

Dry coolers



Quiet models

EAL8S		Circuit type				Options						
		A N	B E F	C	D	Wiring	Speed Controller	Switch board (QE)	Regulation wiring	Extra alupaint		
Model	fans	Price	Price	Price	Price	Price	Model	Price	Model	Price	Price	Price
EAL8S 7111 H/V	1	-	4.476,0	4.016,0	3.918,0	106,1	URT 312	1.188,0	QE1/20 A	631,0	438,8	321,77
EAL8S 7112 H/V	1	-	5.969,0	5.281,0	4.197,0	106,1	URT 312	1.188,0	QE1/20 A	631,0	438,8	348,49
EAL8S 7121 H/V	2	-	6.973,0	6.491,0	6.388,0	201,9	URT 312	1.188,0	QE2/20 A	1.214,0	506,8	401,87
EAL8S 7122 H/V	2	-	7.597,0	7.009,0	6.872,0	201,9	URT 312	1.188,0	QE2/20 A	1.214,0	506,8	455,30
EAL8S 7131 H/V	3	10.105,0	9.723,0	9.219,0	9.111,0	297,7	URT 312	1.188,0	QE3/20A	1.343,0	574,8	481,96
EAL8S 7132 H/V	3	11.518,0	10.636,0	10.019,0	9.875,0	297,7	URT 312	1.188,0	QE3/20A	1.343,0	574,8	562,11
EAL8S 7141 H/V	4	12.738,0	12.353,0	11.844,0	11.736,0	393,5	URT 320	1.692,0	QE4/20A	1.465,0	642,8	562,05
EAL8S 7142 H/V	4	14.566,0	13.666,0	13.037,0	12.890,0	393,5	URT 320	1.692,0	QE4/20A	1.465,0	642,8	668,92
EAL8S 7151 H/V	5	15.175,0	14.791,0	14.284,0	-	489,3	URT 320	1.692,0	QE5/20A	1.724,0	710,8	642,14
EAL8S 7152 H/V	5	17.335,0	16.434,0	15.805,0	-	489,3	URT 320	1.692,0	QE5/20A	1.724,0	710,8	775,73
EAL8S 7161 H/V	6	18.119,0	17.904,0	-	-	585,1	URT 325	2.198,0	QE 6/32A	2.540,0	778,8	722,24
EAL8S 7162 H/V	6	19.992,0	19.270,0	-	-	585,1	URT 325	2.198,0	QE 6/32A	2.540,0	778,8	882,55
EAL8S 7221 H/V	2x2	-	12.999,0	12.060,0	11.854,0	434,7	URT 320	1.692,0	QE2/20 A	1.214,0	741,6	562,05
EAL8S 7222 H/V	2x2	-	14.743,0	13.607,0	13.316,0	434,7	URT 320	1.692,0	QE2/20 A	1.214,0	741,6	668,92
EAL8S 7231 H/V	2x3	17.945,0	17.402,0	16.465,0	16.261,0	646,9	URT 325	2.198,0	QE 3/32A	1.614,0	927,0	722,24
EAL8S 7232 H/V	2x3	20.678,0	20.019,0	18.868,0	18.571,0	646,9	URT 325	2.198,0	QE 3/32A	1.614,0	927,0	882,55
EAL8S 7241 H/V	2x4	23.227,0	22.664,0	21.694,0	21.481,0	859,1	URT 340	2.488,0	QE 4/32A	1.772,0	1.112,4	882,42
EAL8S 7242 H/V	2x4	26.078,0	25.411,0	24.247,0	23.949,0	859,1	URT 340	2.488,0	QE 4/32A	1.772,0	1.112,4	1.096,17
EAL8S 7251 H/V	2x5	29.224,0	28.640,0	27.630,0	-	1.071,3	URT 340	2.488,0	QE 5/60A	2.609,0	1.297,8	1.042,61
EAL8S 7252 H/V	2x5	32.610,0	31.919,0	30.710,0	-	1.071,3	URT 340	2.488,0	QE 5/60A	2.609,0	1.297,8	1.309,79
EAL8S 7261 H/V	2x6	34.366,0	33.775,0	-	-	1.283,5	URT 360	3.118,0	QE 6/60A	2.696,0	1.483,2	1.202,80
EAL8S 7262 H/V	2x6	38.421,0	37.723,0	-	-	1.283,5	URT 360	3.118,0	QE 6/60A	2.696,0	1.483,2	1.523,41

ACCESSORIES AND SPARE PARTS

Motor	Code	Price
GR. VENT. D800 EBM 6P 400V	30091078	1.372,0
Fan guard	Code	Price
GRIGLIA X VENTOLA D800MM	30087606	150,0
Electronic motors	Code	Price
A3G800-AT21- 400V -925rpm	30103946B	0,0
Flanges + counterflanges with bolts and gaskets	Code	Price
FL-SHL800	FL0000003	132,9
Temperature sensor	Code	Price
STE	30087022	28,9
Sensor seat	Code	Price
STEH	30087702	25,4
Each isolator switch wired	Code	Price
IS	IE0000002	168,9
Vibration isolators	Code	Price
TAM8	30098733	86,5
TAM 10	30098736	107,6

Dry coolers



Quiet models

EAL8T		Circuit type				Options						
		A N	B E F	C	D	Wiring	Speed Controller		Switch board (QE)		Regulation wiring	Extra alupaint
Model	fans	Price	Price	Price	Price	Price	Model	Price	Model	Price	Price	Price
EAL8T 8110 H/V	1	-	3.949,0	3.575,0	3.532,0	106,1	RUS 8	2.236,0	QE1/20 A	631,0	438,8	295,06
EAL8T 8111 H/V	1	-	4.476,0	4.016,0	3.918,0	106,1	RUS 8	2.236,0	QE1/20 A	631,0	438,8	321,77
EAL8T 8112 H/V	1	-	5.969,0	5.281,0	4.197,0	106,1	RUS 8	2.236,0	QE1/20 A	631,0	438,8	348,49
EAL8T 8120 H/V	2	-	5.990,0	5.614,0	5.570,0	201,9	RUS 8	2.236,0	QE2/20 A	1.214,0	506,8	348,43
EAL8T 8121 H/V	2	-	6.973,0	6.491,0	6.388,0	201,9	RUS 8	2.236,0	QE2/20 A	1.214,0	506,8	401,87
EAL8T 8122 H/V	2	-	7.597,0	7.009,0	6.872,0	201,9	RUS 8	2.236,0	QE2/20 A	1.214,0	506,8	455,30
EAL8T 8130 H/V	3	8.574,0	8.247,0	7.861,0	7.817,0	297,7	RUS 16	2.869,0	QE3/20A	1.343,0	574,8	401,81
EAL8T 8131 H/V	3	10.105,0	9.723,0	9.219,0	9.111,0	297,7	RUS 16	2.869,0	QE3/20A	1.343,0	574,8	481,96
EAL8T 8132 H/V	3	11.518,0	10.636,0	10.019,0	9.875,0	297,7	RUS 16	2.869,0	QE3/20A	1.343,0	574,8	562,11
EAL8T 8140 H/V	4	11.161,0	10.824,0	10.423,0	10.377,0	393,5	RUS 16	2.869,0	QE4/20A	1.465,0	642,8	455,18
EAL8T 8141 H/V	4	12.738,0	12.353,0	11.844,0	11.736,0	393,5	RUS 16	2.869,0	QE4/20A	1.465,0	642,8	562,05
EAL8T 8142 H/V	4	14.566,0	13.666,0	13.037,0	12.890,0	393,5	RUS 16	2.869,0	QE4/20A	1.465,0	642,8	668,92
EAL8T 8150 H/V	5	13.378,0	13.040,0	12.638,0	-	489,3	RUS 16	2.869,0	QE5/20A	1.724,0	710,8	508,56
EAL8T 8151 H/V	5	15.175,0	14.791,0	14.284,0	-	489,3	RUS 16	2.869,0	QE5/20A	1.724,0	710,8	642,14
EAL8T 8152 H/V	5	17.335,0	16.434,0	15.805,0	-	489,3	RUS 16	2.869,0	QE5/20A	1.724,0	710,8	775,73
EAL8T 8161 H/V	6	18.119,0	17.904,0	-	-	585,1	RUS 16	2.869,0	QE6/20A	2.234,0	778,8	722,24
EAL8T 8162 H/V	6	19.992,0	19.270,0	-	-	585,1	RUS 16	2.869,0	QE6/20A	2.234,0	778,8	882,55
EAL8T 8220 H/V	2x2	-	11.154,0	10.100,0	9.952,0	434,7	RUS 16	2.869,0	QE2/20 A	1.214,0	741,6	455,18
EAL8T 8221 H/V	2x2	-	12.999,0	12.060,0	11.854,0	434,7	RUS 16	2.869,0	QE2/20 A	1.214,0	741,6	562,05
EAL8T 8222 H/V	2x2	-	14.743,0	13.607,0	13.316,0	434,7	RUS 16	2.869,0	QE2/20 A	1.214,0	741,6	668,92
EAL8T 8230 H/V	2x3	15.846,0	15.387,0	14.304,0	14.151,0	646,9	RUS 16	2.869,0	QE3/20A	1.343,0	927,0	561,93
EAL8T 8231 H/V	2x3	17.945,0	17.402,0	16.465,0	16.261,0	646,9	RUS 16	2.869,0	QE3/20A	1.343,0	927,0	722,24
EAL8T 8232 H/V	2x3	20.678,0	20.019,0	18.868,0	18.571,0	646,9	RUS 16	2.869,0	QE3/20A	1.343,0	927,0	882,55
EAL8T 8240 H/V	2x4	20.232,0	19.764,0	18.657,0	18.502,0	859,1	RUS 30	5.523,0	QE4/20A	1.465,0	1.112,4	668,68
EAL8T 8241 H/V	2x4	23.227,0	22.664,0	21.694,0	21.481,0	859,1	RUS 30	5.523,0	QE4/20A	1.465,0	1.112,4	882,42
EAL8T 8242 H/V	2x4	26.078,0	25.411,0	24.247,0	23.949,0	859,1	RUS 30	5.523,0	QE4/20A	1.465,0	1.112,4	1.096,17
EAL8T 8250 H/V	2x5	25.486,0	25.068,0	23.911,0	-	1.071,3	RUS 30	5.523,0	QE 5/32A	1.992,0	1.297,8	775,43
EAL8T 8251 H/V	2x5	29.224,0	28.640,0	27.630,0	-	1.071,3	RUS 30	5.523,0	QE 5/32A	1.992,0	1.297,8	1.042,61
EAL8T 8252 H/V	2x5	32.610,0	31.919,0	30.710,0	-	1.071,3	RUS 30	5.523,0	QE 5/32A	1.992,0	1.297,8	1.309,79
EAL8T 8261 H/V	2x6	34.366,0	33.775,0	-	-	1.283,5	RUS 30	5.523,0	QE 6/32A	2.540,0	1.483,2	1.202,80
EAL8T 8262 H/V	2x6	38.421,0	37.723,0	-	-	1.283,5	RUS 30	5.523,0	QE 6/32A	2.540,0	1.483,2	1.523,41

ACCESSORIES AND SPARE PARTS

Motor	Code	Price
GR. VENT.D800 EBM 8P 400V	30091079	1.372,0
Fan guard	Code	Price
GRIGLIA X VENTOLA D800MM	30087606	150,0
Electronic motors	Code	Price
A3G800-AO84- 400V -735rpm	30103935C	0,0
A3G800-AN36- 230V -600rpm	30103948C	0,0
Flanges + counterflanges with bolts and gaskets	Code	Price
FL-SHL800	FL0000003	132,9
Temperature sensor	Code	Price
STE	30087022	28,9
Sensor seat	Code	Price
STE H	30087702	25,4
Each isolator switch wired	Code	Price
IS	IE0000002	168,9
Vibration isolators	Code	Price
TAM8	30098733	86,5
TAM 10	30098736	107,6

Dry coolers



Super quiet models

EAL8R		Circuit type				Options						
		A N	B E F	C	D	Wiring	Speed Controller	Switch board (QE)	Regulation wiring	Extra alupaint		
Model	fans	Price	Price	Price	Price	Price	Model	Price	Model	Price	Price	Price
EAL8R 9110 H/V	1	-	3.949,0	3.575,0	3.532,0	106,1	RUS 8	2.236,0	QE1/20 A	631,0	438,8	295,06
EAL8R 9111 H/V	1	-	4.476,0	4.016,0	3.918,0	106,1	RUS 8	2.236,0	QE1/20 A	631,0	438,8	321,77
EAL8R 9120 H/V	2	-	5.990,0	5.614,0	5.570,0	201,9	RUS 8	2.236,0	QE2/20 A	1.214,0	506,8	348,43
EAL8R 9121 H/V	2	-	6.973,0	6.491,0	6.388,0	201,9	RUS 8	2.236,0	QE2/20 A	1.214,0	506,8	401,87
EAL8R 9130 H/V	3	8.574,0	8.247,0	7.861,0	7.817,0	297,7	RUS 8	2.236,0	QE3/20A	1.343,0	574,8	401,81
EAL8R 9131 H/V	3	10.105,0	9.723,0	9.219,0	9.111,0	297,7	RUS 8	2.236,0	QE3/20A	1.343,0	574,8	481,96
EAL8R 9140 H/V	4	11.161,0	10.824,0	10.423,0	10.377,0	393,5	RUS 8	2.236,0	QE4/20A	1.465,0	642,8	455,18
EAL8R 9141 H/V	4	12.738,0	12.353,0	11.844,0	11.736,0	393,5	RUS 8	2.236,0	QE4/20A	1.465,0	642,8	562,05
EAL8R 9150 H/V	5	13.378,0	13.040,0	12.638,0	-	489,3	RUS 8	2.236,0	QE5/20A	1.724,0	710,8	508,56
EAL8R 9151 H/V	5	15.175,0	14.791,0	14.284,0	-	489,3	RUS 8	2.236,0	QE5/20A	1.724,0	710,8	642,14
EAL8R 9160 H/V	6	16.038,0	15.691,0	-	-	585,1	RUS 8	2.236,0	QE6/20A	2.234,0	778,8	561,93
EAL8R 9161 H/V	6	18.119,0	17.904,0	-	-	585,1	RUS 8	2.236,0	QE6/20A	2.234,0	778,8	722,24
EAL8R 9220 H/V	2x2	-	11.154,0	10.100,0	9.952,0	434,7	RUS 8	2.236,0	QE2/20 A	1.214,0	741,6	455,18
EAL8R 9221 H/V	2x2	-	12.999,0	12.060,0	11.854,0	434,7	RUS 8	2.236,0	QE2/20 A	1.214,0	741,6	562,05
EAL8R 9230 H/V	2x3	15.846,0	15.387,0	14.304,0	14.151,0	646,9	RUS 8	2.236,0	QE3/20A	1.343,0	927,0	561,93
EAL8R 9231 H/V	2x3	17.945,0	17.402,0	16.465,0	16.261,0	646,9	RUS 8	2.236,0	QE3/20A	1.343,0	927,0	722,24
EAL8R 9240 H/V	2x4	20.232,0	19.764,0	18.657,0	18.502,0	859,1	RUS 16	2.869,0	QE4/20A	1.465,0	1.112,4	668,68
EAL8R 9241 H/V	2x4	23.227,0	22.664,0	21.694,0	21.481,0	859,1	RUS 16	2.869,0	QE4/20A	1.465,0	1.112,4	882,42
EAL8R 9250 H/V	2x5	25.486,0	25.068,0	23.911,0	-	1.071,3	RUS 16	2.869,0	QE5/20A	1.724,0	1.297,8	775,43
EAL8R 9251 H/V	2x5	29.224,0	28.640,0	27.630,0	-	1.071,3	RUS 16	2.869,0	QE5/20A	1.724,0	1.297,8	1.042,61
EAL8R 9260 H/V	2x6	31.144,0	30.705,0	-	-	1.283,5	RUS 16	2.869,0	QE6/20A	2.234,0	1.483,2	882,18
EAL8R 9261 H/V	2x6	34.366,0	33.775,0	-	-	1.283,5	RUS 16	2.869,0	QE6/20A	2.234,0	1.483,2	1.202,80

ACCESSORIES AND SPARE PARTS

Motor	Code	Price
GR. VENT. D800 EBM 12P 400V	30091080	1.372,0
Fan guard	Code	Price
GRIGLIA X VENTOLA D800MM	30087606	150,0
Electronic motors	Code	Price
A3G800-AO84- 400V -735rpm	30103935E	0,0
A3G800-AN36- 230V -600rpm	30103948E	0,0
Flanges + counterflanges with bolts and gaskets	Code	Price
FL-SHL800	FL0000003	132,9
Temperature sensor	Code	Price
STE	30087022	28,9
Sensor seat	Code	Price
STEH	30087702	25,4
Each isolator switch wired	Code	Price
IS	IE0000002	168,9
Vibration isolators	Code	Price
TAM8	30098733	86,5
TAM 10	30098736	107,6

V-shape dry coolers



Standard models

SDHLF 6PF		Circuit type				Options						
		A	B F	C	D L	Wiring	Speed Controller	Switch board (QE)	Wiring for regulation	Extra alupaint		
Model	fans	Price	Price	Price	Price	Price	Model	Price	Model	Price	Price	Price
SDHLF 107	1	8.550,0	7.340,0	6.464,0	6.155,0	109,2	URT 312	1.188,0	QE1/20 A	631,0	438,8	304,79
SDHLF 214	2	12.222,0	11.095,0	10.168,0	9.855,0	208,1	URT 320	1.692,0	QE2/20 A	1.214,0	506,8	404,96
SDHLF 321	3	16.192,0	15.136,0	14.191,0	13.856,0	307,0	URT 320	1.692,0	QE3/20A	1.343,0	574,8	505,13
SDHLF 428	4	20.471,0	20.078,0	19.079,0	18.725,0	405,9	URT 325	2.198,0	QE 4/32A	1.772,0	642,8	605,30
SDHLF 535	5	24.879,0	23.837,0	22.823,0	22.470,0	504,8	URT 340	2.488,0	QE 5/32A	1.992,0	710,8	705,47
SDHLF 642	6	28.649,0	27.835,0	26.834,0	26.482,0	603,7	URT 340	2.488,0	QE 6/60A	2.696,0	778,8	805,64
SDHLF 749	7	32.451,0	31.778,0	30.762,0	30.395,0	702,6	URT 360	3.118,0	QE 7/60A	2.955,0	846,8	905,81

ACCESSORIES AND SPARE PARTS

	Code	Price
WS 100	30087335	1.607,0
WMC	30087336	1.066,0
Motor	Code	Price
GR.VENT.FC091-SDS.7Q6 A.1	30091083	1.825,0
Fan guard	Code	Price
GRIGLIA X VENT.FC D900MM	30087608	187,5
Electronic motors	Code	Price
A3G910-AV02- 400V -999rpm	30106312A	0,0
Flanges + counterflanges with bolts and gaskets	Code	Price
FL-SDHL	FL0000004	102,0
Temperature sensor	Code	Price
STE	30087022	28,9
Sensor seat	Code	Price
STEH	30087702	25,4
Each isolator switch wired	Code	Price
IS	IE0000002	168,9
Vibration isolators	Code	Price
TAM8	30098733	86,5

V-shape dry coolers



Standard models

SDHLN 6PN		Circuit type				Options						
		A	B F	C	D L	Wiring	Speed Controller	Switch board (QE)	Wiring for regulation	Extra alupaint		
Model	fans	Price	Price	Price	Price	Price	Model	Price	Model	Price	Price	Price
SDHLN 75	1	6.789,0	5.818,0	5.144,0	4.732,0	109,2	URT 312	1.188,0	QE1/20 A	631,0	438,8	271,40
SDHLN 86	1	7.916,0	6.690,0	5.804,0	5.507,0	109,2	URT 312	1.188,0	QE1/20 A	631,0	438,8	304,79
SDHLN 150	2	9.491,0	8.561,0	7.844,0	7.451,0	208,1	URT 312	1.188,0	QE2/20 A	1.214,0	506,8	338,18
SDHLN 172	2	10.998,0	9.830,0	8.900,0	8.590,0	208,1	URT 312	1.188,0	QE2/20 A	1.214,0	506,8	404,96
SDHLN 225	3	12.546,0	11.673,0	10.957,0	10.519,0	307,0	URT 312	1.188,0	QE3/20A	1.343,0	574,8	404,96
SDHLN 258	3	14.291,0	13.164,0	12.237,0	11.900,0	307,0	URT 312	1.188,0	QE3/20A	1.343,0	574,8	505,13
SDHLN 300	4	15.530,0	15.151,0	14.390,0	13.926,0	405,9	URT 320	1.692,0	QE4/20A	1.465,0	642,8	471,74
SDHLN 344	4	17.641,0	17.066,0	16.079,0	15.713,0	405,9	URT 320	1.692,0	QE4/20A	1.465,0	642,8	605,30
SDHLN 430	5	20.893,0	20.528,0	19.529,0	19.178,0	504,8	URT 320	1.692,0	QE5/20A	1.724,0	710,8	705,47
SDHLN 516	6	24.245,0	23.287,0	22.288,0	21.936,0	603,7	URT 325	2.198,0	QE 6/32A	2.540,0	778,8	805,64
SDHLN 602	7	27.328,0	26.469,0	25.454,0	25.116,0	702,6	URT 325	2.198,0	QE 7/32A	2.765,0	846,8	905,81

ACCESSORIES AND SPARE PARTS

	Code	Price
WS 100	30087335	1.607,0
WMC	30087336	1.066,0
Motor	Code	Price
GR.VENT.FE091-SDS.6N6 A.2	30091081	1.279,0
Fan guard	Code	Price
GRIGLIA X FB091 6/12P	234125002	202,9
Electronic motors	Code	Price
VENT EL. D=900 6P, 8P T	30093746	1.920,0
Flanges + counterflanges with bolts and gaskets	Code	Price
FL-SDHL	FL0000004	102,0
Temperature sensor	Code	Price
STE	30087022	28,9
Sensor seat	Code	Price
STEH	30087702	25,4
Each isolator switch wired	Code	Price
IS	IE0000002	168,9
Vibration isolators	Code	Price
TAM8	30098733	86,5

V-shape dry coolers



Quiet models

SDHLS 12PS		Circuit type				Options						
		A	B F	C	D L	Wiring	Speed Controller	Switch board (QE)	Wiring for regulation	Extra alupaint		
Model	fans	Price	Price	Price	Price	Price	Model	Price	Model	Price	Price	Price
SDHLS 68	1	7.409,0	6.382,0	5.633,0	5.213,0	109,2	RUS 8	2.236,0	QE1/20 A	631,0	438,8	271,40
SDHLS 126	1	8.729,0	7.099,0	6.245,0	6.122,0	109,2	RUS 8	2.236,0	QE1/20 A	631,0	438,8	304,79
SDHLS 136	2	10.462,0	9.463,0	8.704,0	8.253,0	208,1	RUS 8	2.236,0	QE2/20 A	1.214,0	506,8	338,18
SDHLS 139	2	11.942,0	10.363,0	9.411,0	9.266,0	208,1	RUS 8	2.236,0	QE2/20 A	1.214,0	506,8	404,96
SDHLS 209	3	13.387,0	13.387,0	12.726,0	12.515,0	307,0	RUS 8	2.236,0	QE3/20A	1.343,0	574,8	505,13
SDHLS 204	3	13.687,0	12.729,0	11.955,0	11.491,0	307,0	RUS 8	2.236,0	QE3/20A	1.343,0	574,8	404,96
SDHLS 272	4	17.205,0	16.318,0	15.517,0	15.473,0	405,9	RUS 16	2.869,0	QE4/20A	1.465,0	642,8	471,74
SDHLS 279	4	19.243,0	17.294,0	16.614,0	16.504,0	405,9	RUS 16	2.869,0	QE4/20A	1.465,0	642,8	605,30
SDHLS 340	5	20.064,0	19.247,0	18.459,0	18.515,0	504,8	RUS 16	2.869,0	QE5/20A	1.724,0	710,8	538,52
SDHLS 345	5	22.200,0	21.262,0	20.560,0	20.336,0	504,8	RUS 16	2.869,0	QE5/20A	1.724,0	710,8	705,47
SDHLS 408	6	23.161,0	22.442,0	21.654,0	21.780,0	603,7	RUS 16	2.869,0	QE6/20A	2.234,0	778,8	605,30
SDHLS 419	6	25.483,0	23.646,0	22.960,0	23.476,0	603,7	RUS 16	2.869,0	QE6/20A	2.234,0	778,8	805,64
SDHLS 476	7	26.185,0	25.553,0	24.752,0	24.991,0	702,6	RUS 16	2.869,0	QE7/20A	2.390,0	846,8	672,08
SDHLS 489	7	28.833,0	26.997,0	26.311,0	26.935,0	702,6	RUS 16	2.869,0	QE7/20A	2.390,0	846,8	905,81

ACCESSORIES AND SPARE PARTS

	Code	Price
WS 100	30087335	1.607,0
WMC	30087336	1.066,0
Motor	Code	Price
GR.VENT.FE100-NDS.6N6	30091089	1.477,0
Fan guard	Code	Price
GRIGLIA X FE100 12P	234125003	236,9
Flanges + counterflanges with bolts and gaskets	Code	Price
FL-SDHL	FL0000004	102,0
Temperature sensor	Code	Price
STE	30087022	28,9
Sensor seat	Code	Price
STEH	30087702	25,4
Each isolator switch wired	Code	Price
IS	IE0000002	168,9
Vibration isolators	Code	Price
TAM8	30098733	86,5

V-shape dry coolers



Super quiet models

SDHLR 12PR		Circuit type				Options						
		A	B F	C	D L	Wiring	Speed Controller	Switch board (QE)	Wiring for regulation	Extra alupaint		
Model	fans	Price	Price	Price	Price	Price	Model	Price	Model	Price	Price	Price
SDHLR 45	1	6.789,0	5.818,0	5.144,0	4.732,0	109,2	URT 312	1.188,0	QE1/20 A	631,0	438,8	271,40
SDHLR 90	2	9.491,0	8.561,0	7.844,0	7.451,0	208,1	URT 312	1.188,0	QE2/20 A	1.214,0	506,8	338,18
SDHLR 135	3	12.546,0	11.673,0	10.957,0	10.519,0	307,0	URT 312	1.188,0	QE3/20A	1.343,0	574,8	404,96
SDHLR 181	4	15.530,0	15.151,0	14.390,0	13.926,0	405,9	URT 312	1.188,0	QE4/20A	1.465,0	642,8	471,74
SDHLR 226	5	18.332,0	18.135,0	17.375,0	16.910,0	504,8	URT 312	1.188,0	QE5/20A	1.724,0	710,8	538,52
SDHLR 273	6	21.485,0	20.781,0	20.008,0	19.542,0	603,7	URT 312	1.188,0	QE6/20A	2.234,0	778,8	605,30
SDHLR 315	7	24.258,0	23.640,0	22.852,0	22.399,0	702,6	URT 312	1.188,0	QE7/20A	2.390,0	846,8	672,08

ACCESSORIES AND SPARE PARTS

	Code	Price
WS 100	30087335	1.607,0
WMC	30087336	1.066,0
Motor	Code	Price
GR.VENT.FE091-NDS.6F6 A.1	30091082	1.279,0
Fan guard	Code	Price
GRIGLIA X FB091 6/12P	234125002	202,9
Electronic motors	Code	Price
VENT EL. D=900 8P S,12P	720080042	1.450,0
Flanges + counterflanges with bolts and gaskets	Code	Price
FL-SDHL	FL0000004	102,0
Temperature sensor	Code	Price
STE	30087022	28,9
Sensor seat	Code	Price
STEH	30087702	25,4
Each isolator switch wired	Code	Price
IS	IE0000002	168,9
Vibration isolators	Code	Price
TAM8	30098733	86,5

V-shape dry coolers



Standard models

EHLDF		Circuit type				Options						
		A N	B E F	C	D	Wiring	Speed Controller	Switch board (QE)	Regulation wiring	Extra alupaint		
Model	fans	Price	Price	Price	Price	Price	Model	Price	Model	Price	Price	Price
New smart range												
EHLDF 1226	2x2	22.980,0	20.900,0	19.467,0	19.128,0	438,0	URT 325	2.198,0	QE 4/32A	1.772,0	741,6	759,57
EHLDF 1227	2x2	26.254,0	23.478,0	21.743,0	21.438,0	438,0	URT 325	2.198,0	QE 4/32A	1.772,0	741,6	948,46
EHLDF 1236	2x3	30.676,0	28.562,0	27.105,0	26.761,0	654,4	URT 340	2.488,0	QE 6/60A	2.696,0	927,0	1.042,90
EHLDF 1237	2x3	34.311,0	31.536,0	29.801,0	29.496,0	654,4	URT 340	2.488,0	QE 6/60A	2.696,0	927,0	1.326,24
EHLDF 1246	2x4	38.989,0	36.806,0	35.301,0	34.945,0	870,8	URT 360	3.118,0	QE 8/60A	3.200,0	1.112,4	1.326,24
EHLDF 1247	2x4	44.037,0	41.122,0	39.301,0	38.980,0	870,8	URT 360	3.118,0	QE 8/60A	3.200,0	1.112,4	1.704,03
EHLDF 1256	2x5	45.914,0	43.731,0	42.226,0	41.871,0	1.087,2	2xURT 340	4.976,0	2xQE 5/32A	3.984,0	1.648,0	1.609,58
EHLDF 1257	2x5	50.945,0	48.076,0	46.284,0	45.969,0	1.087,2	2xURT 340	4.976,0	2xQE 5/32A	3.984,0	1.648,0	2.081,81
EHLDF 1266	2x6	55.688,0	53.365,0	51.766,0	51.387,0	1.303,6	2xURT 340	4.976,0	2xQE 6/60A	5.392,0	1.833,4	1.892,92
EHLDF 1267	2x6	60.154,0	57.193,0	55.343,0	55.017,0	1.303,6	2xURT 340	4.976,0	2xQE 6/60A	5.392,0	1.833,4	2.459,59
EHLDF 1276	2x7	64.108,0	61.766,0	60.152,0	59.770,0	1.520,0	2xURT 360	6.236,0	2xQE 7/60A	5.910,0	2.018,8	2.176,26
EHLDF 1277	2x7	69.320,0	66.312,0	64.435,0	64.103,0	1.520,0	2xURT 360	6.236,0	2xQE 7/60A	5.910,0	2.018,8	2.837,38
EHLDF 1286	2x8	71.614,0	69.257,0	67.633,0	67.250,0	1.736,4	2xURT 360	6.236,0	2xQE 8/60A	6.400,0	2.204,2	2.459,59
EHLDF 1287	2x8	78.146,0	75.091,0	73.185,0	72.849,0	1.736,4	2xURT 360	6.236,0	2xQE 8/60A	6.400,0	2.204,2	3.215,16
EHLDF 1296	2x9	80.294,0	77.901,0	76.254,0	75.864,0	1.952,8	2xURT 360	6.236,0	2xNQE 8/60 B	7.756,0	2.389,6	2.742,93
EHLDF 1297	2x9	90.537,0	87.345,0	85.351,0	84.999,0	1.952,8	2xURT 360	6.236,0	2xNOE 8/60 B	7.756,0	2.389,6	3.592,78

ACCESSORIES AND SPARE PARTS

	Code	Price
WS 100	30087335	1.607,0
WMC	30087336	1.066,0
Motor	Code	Price
GR.VENT.FC091-SDS.7Q6 A.1	30091083	1.825,0
Fan guard	Code	Price
GRIGLIA X VENT.FC D900MM	30087608	187,5
Single coil protection guard	Code	Price
RETIPR BATTERIA EHLDF/EHVD	RETI00001	171,0
Electronic motors	Code	Price
A3G910-AV02- 400V -999rpm	30106312A	0,0
Flanges + counterflanges with bolts and gaskets	Code	Price
FL-SHLD	FL0000005	145,2
Temperature sensor	Code	Price
STE	30087022	28,9
Sensor seat	Code	Price
STEH	30087702	25,4
Each isolator switch wired	Code	Price
IS	IE0000002	168,9
Vibration isolators	Code	Price
TAM8	30098733	86,5
TAM 10	30098736	107,6
TAM 15	30098737	300,8
Fan section	Code	Price
SEPFL EHLDF 4 VENT	SEPFL0004	285,3
SEPFL EHLDF 6 VENT	SEPFL0006	570,0
SEPFL EHLDF 8 VENT	SEPFL0008	855,0
SEPFL EHLDF 10 VENT	SEPFL0010	1.140,0
SEPFL EHLDF 12 VENT	SEPFL0012	1.424,0
SEPFL EHLDF 14 VENT	SEPFL0014	1.710,0
SEPFL EHLDF 16 VENT	SEPFL0016	1.994,0
SEPFL EHLDF 18 VENT	SEPFL0018	2.279,0

V-shape dry coolers



Quiet models

EHLDN		Circuit type				Options						
		A N	B E F	C	D	Wiring	Speed Controller	Switch board (QE)	Regulation wiring	Extra alupaint		
Model	fans	Price	Price	Price	Price	Price	Model	Price	Model	Price	Price	Price
New smart range												
EHL1N 2226	2x2	22.908,0	20.760,0	19.279,0	18.928,0	438,0	URT 325	2.198,0	NQE 2/32 B	1.680,0	741,6	759,57
EHL1N 2227	2x2	26.292,0	23.423,0	21.632,0	21.316,0	438,0	URT 325	2.198,0	NQE 2/32 B	1.680,0	741,6	948,46
EHL1N 2236	2x3	29.925,0	27.775,0	26.294,0	25.944,0	654,4	URT 340	2.488,0	NQE 3/32 B	2.395,0	927,0	1.042,90
EHL1N 2237	2x3	34.200,0	31.331,0	29.538,0	29.224,0	654,4	URT 340	2.488,0	NQE 3/32 B	2.395,0	927,0	1.326,24
EHL1N 2246	2x4	38.117,0	35.884,0	34.347,0	33.983,0	870,8	URT 360	3.118,0	NQE 4/60 B	2.896,0	1.112,4	1.326,24
EHL1N 2247	2x4	42.335,0	39.420,0	37.601,0	37.280,0	870,8	URT 360	3.118,0	NQE 4/60 B	2.896,0	1.112,4	1.704,03
EHL1N 2256	2x5	43.789,0	41.605,0	40.101,0	39.746,0	1.087,2	URT 360	3.118,0	NQE 5/60 B	3.118,0	1.297,8	1.609,58
EHL1N 2257	2x5	49.640,0	46.725,0	44.905,0	44.584,0	1.087,2	URT 360	3.118,0	NQE 5/60 B	3.118,0	1.297,8	2.081,81
EHL1N 2266	2x6	52.975,0	50.652,0	49.053,0	48.675,0	1.303,6	2xURT 340	4.976,0	NQE 6/90 B	4.778,0	1.833,4	1.892,92
EHL1N 2267	2x6	57.563,0	54.601,0	52.751,0	52.426,0	1.303,6	2xURT 340	4.976,0	NQE 6/90 B	4.778,0	1.833,4	2.459,59
EHL1N 2276	2x7	61.636,0	59.266,0	57.633,0	57.245,0	1.520,0	2xURT 340	4.976,0	NQE 8/135 B1	5.068,0	2.018,8	2.176,26
EHL1N 2277	2x7	66.249,0	63.242,0	61.363,0	61.034,0	1.520,0	2xURT 340	4.976,0	NQE 8/135 B1	5.068,0	2.018,8	2.837,38
EHL1N 2286	2x8	69.941,0	67.514,0	65.843,0	65.447,0	1.736,4	URT360 + URT340	5.606,0	NQE 8/135 B2	5.068,0	2.204,2	2.459,59
EHL1N 2287	2x8	75.712,0	72.612,0	70.677,0	70.336,0	1.736,4	URT360 + URT340	5.606,0	NQE 8/135 B2	5.068,0	2.204,2	3.215,16
EHL1N 2296	2x9	78.309,0	75.847,0	74.152,0	73.751,0	1.952,8	URT360 + URT340	5.606,0	NQE 8/135 B2	5.068,0	2.389,6	2.742,93
EHL1N 2297	2x9	85.094,0	81.949,0	79.984,0	79.638,0	1.952,8	URT360 + URT340	5.606,0	NQE 8/135 B2	5.068,0	2.389,6	3.592,78

ACCESSORIES AND SPARE PARTS

	Code	Price
WS 100	30087335	1.607,0
WMC	30087336	1.066,0
Motor	Code	Price
GR.VENT.D900 EBM 6P 400V	30091085	1.655,0

Fan guard	Code	Price
GRIGLIA X VENT.6P D900MM	30087607	187,5

Single coil protection guard	Code	Price
RETIPR BATTERIA EHL1N/EHVD	RETI00001	171,0

Electronic motors	Code	Price
A3G910-AV02- 400V -999rpm	30106312B	0,0
A3G910-AS22- 400V -800rpm	30108567B	0,0

Flanges + counterflanges with bolts and gaskets	Code	Price
FL-SHLD	FL0000005	145,2

Temperature sensor	Code	Price
STE	30087022	28,9

Sensor seat	Code	Price
STEH	30087702	25,4

Each isolator switch wired	Code	Price
IS	IE0000002	168,9

Vibration isolators	Code	Price
TAM8	30098733	86,5
TAM 10	30098736	107,6
TAM 15	30098737	300,8

Fan section	Code	Price
SEPFL EHL1N 4 VENT	SEPFL0004	285,3
SEPFL EHL1N 6 VENT	SEPFL0006	570,0
SEPFL EHL1N 8 VENT	SEPFL0008	855,0
SEPFL EHL1N 10 VENT	SEPFL0010	1.140,0
SEPFL EHL1N 12 VENT	SEPFL0012	1.424,0

Fan section	Code	Price
SEPFL EHL1N 14 VENT	SEPFL0014	1.710,0
SEPFL EHL1N 16 VENT	SEPFL0016	1.994,0
SEPFL EHL1N 18 VENT	SEPFL0018	2.279,0

V-shape dry coolers



Standard models

EHLDS		Circuit type				Options						
		A N	B E F	C	D	Wiring	Speed Controller	Switch board (QE)	Regulation wiring	Extra alupaint		
Model	fans	Price	Price	Price	Price	Price	Model	Price	Model	Price	Price	Price
New smart range												
EHLDS 3226	2x2	21.575,0	19.426,0	17.947,0	17.597,0	438,0	URT 320	1.692,0	QE2/20 A	1.214,0	741,6	759,57
EHLDS 3227	2x2	24.958,0	22.089,0	20.298,0	19.983,0	438,0	URT 320	1.692,0	QE2/20 A	1.214,0	741,6	948,46
EHLDS 3236	2x3	27.924,0	25.775,0	24.295,0	23.945,0	654,4	URT 325	2.198,0	QE 3/32A	1.614,0	927,0	1.042,90
EHLDS 3237	2x3	32.200,0	29.331,0	27.540,0	27.224,0	654,4	URT 325	2.198,0	QE 3/32A	1.614,0	927,0	1.326,24
EHLDS 3246	2x4	36.225,0	33.939,0	32.363,0	31.990,0	870,8	URT 340	2.488,0	QE 4/32A	1.772,0	1.112,4	1.326,24
EHLDS 3247	2x4	39.626,0	36.711,0	34.890,0	34.570,0	870,8	URT 340	2.488,0	QE 4/32A	1.772,0	1.112,4	1.704,03
EHLDS 3256	2x5	43.608,0	41.252,0	39.627,0	39.244,0	1.087,2	URT 340	2.488,0	QE 5/60A	2.609,0	1.297,8	1.609,58
EHLDS 3257	2x5	46.988,0	44.026,0	42.176,0	41.851,0	1.087,2	URT 340	2.488,0	QE 5/60A	2.609,0	1.297,8	2.081,81
EHLDS 3266	2x6	47.926,0	45.639,0	44.063,0	43.691,0	1.303,6	URT 360	3.118,0	QE 6/60A	2.696,0	1.483,2	1.892,92
EHLDS 3267	2x6	53.433,0	50.472,0	48.623,0	48.298,0	1.303,6	URT 360	3.118,0	QE 6/60A	2.696,0	1.483,2	2.459,59
EHLDS 3276	2x7	56.984,0	54.592,0	52.944,0	52.555,0	1.520,0	URT 360	3.118,0	QE 8/60A	3.200,0	1.668,6	2.176,26
EHLDS 3277	2x7	61.357,0	58.350,0	56.471,0	56.140,0	1.520,0	URT 360	3.118,0	QE 8/60A	3.200,0	1.668,6	2.837,38
EHLDS 3286	2x8	63.920,0	61.493,0	59.821,0	59.427,0	1.736,4	URT340 + URT325	4.686,0	NQE 8/135 B2	5.068,0	2.204,2	2.459,59
EHLDS 3287	2x8	69.948,0	66.849,0	64.913,0	64.573,0	1.736,4	URT340 + URT325	4.686,0	NQE 8/135 B2	5.068,0	2.204,2	3.215,16
EHLDS 3296	2x9	72.444,0	69.947,0	68.229,0	67.822,0	1.952,8	2xURT 340	4.976,0	NQE 8/135 B1	5.068,0	2.389,6	2.742,93
EHLDS 3297	2x9	77.359,0	74.260,0	72.324,0	71.983,0	1.952,8	2xURT 340	4.976,0	NQE 8/135 B1	5.068,0	2.389,6	3.592,78

ACCESSORIES AND SPARE PARTS

	Code	Price
WS 100	30087335	1.607,0
WMC	30087336	1.066,0
Motor	Code	Price
GR. VENT.D800 EBM 6P 400V	30091078	1.372,0
Fan guard	Code	Price
GRIGLIA X VENTOLA D800MM	30087606	150,0
Single coil protection guard	Code	Price
RETIPR BATTERIA EHLDEHVD	RETI00001	171,0
Electronic motors	Code	Price
A3G800-AT21- 400V -925rpm	30103946B	0,0
Flanges + counterflanges with bolts and gaskets	Code	Price
FL-SHLD	FL0000005	145,2
Temperature sensor	Code	Price
STE	30087022	28,9
Sensor seat	Code	Price
STEH	30087702	25,4
Each isolator switch wired	Code	Price
IS	IE0000002	168,9
Vibration isolators	Code	Price
TAM8	30098733	86,5
TAM 10	30098736	107,6
TAM 15	30098737	300,8
Fan section	Code	Price
SEPFL EHLDE 4 VENT	SEPFL0004	285,3
SEPFL EHLDE 6 VENT	SEPFL0006	570,0
SEPFL EHLDE 8 VENT	SEPFL0008	855,0
SEPFL EHLDE 10 VENT	SEPFL0010	1.140,0
SEPFL EHLDE 12 VENT	SEPFL0012	1.424,0
SEPFL EHLDE 14 VENT	SEPFL0014	1.710,0
SEPFL EHLDE 16 VENT	SEPFL0016	1.994,0
SEPFL EHLDE 18 VENT	SEPFL0018	2.279,0

V-shape dry coolers



Quiet models

EHLDT		Circuit type				Options						
		A N	B E F	C	D	Wiring	Speed Controller	Switch board (QE)	Regulation wiring	Extra alupaint		
Model	fans	Price	Price	Price	Price	Price	Model	Price	Model	Price	Price	Price
New smart range												
EHLDT 4226	2x2	21.227,0	19.113,0	17.656,0	17.312,0	438,0	RUS 16	2.869,0	QE2/20 A	1.214,0	741,6	759,57
EHLDT 4227	2x2	24.154,0	21.378,0	19.644,0	19.339,0	438,0	RUS 16	2.869,0	QE2/20 A	1.214,0	741,6	948,46
EHLDT 4236	2x3	28.374,0	26.190,0	24.686,0	24.331,0	654,4	RUS 16	2.869,0	QE3/20A	1.343,0	927,0	1.042,90
EHLDT 4237	2x3	31.680,0	28.858,0	27.095,0	26.785,0	654,4	RUS 16	2.869,0	QE3/20A	1.343,0	927,0	1.326,24
EHLDT 4246	2x4	34.052,0	31.902,0	30.420,0	30.070,0	870,8	RUS 30	5.523,0	QE4/20A	1.465,0	1.112,4	1.326,24
EHLDT 4247	2x4	38.368,0	35.546,0	33.783,0	33.472,0	870,8	RUS 30	5.523,0	QE4/20A	1.465,0	1.112,4	1.704,03
EHLDT 4256	2x5	40.992,0	38.775,0	37.250,0	36.888,0	1.087,2	RUS 30	5.523,0	QE 5/32A	1.992,0	1.297,8	1.609,58
EHLDT 4257	2x5	44.785,0	41.962,0	40.200,0	39.890,0	1.087,2	RUS 30	5.523,0	QE 5/32A	1.992,0	1.297,8	2.081,81
EHLDT 4266	2x6	45.051,0	42.900,0	41.419,0	41.068,0	1.303,6	RUS 30	5.523,0	QE 6/32A	2.540,0	1.483,2	1.892,92
EHLDT 4267	2x6	51.763,0	48.895,0	47.103,0	46.789,0	1.303,6	RUS 30	5.523,0	QE 6/32A	2.540,0	1.483,2	2.459,59
EHLDT 4276	2x7	54.175,0	51.903,0	50.336,0	49.965,0	1.520,0	RUS 30	5.523,0	QE 7/32A	2.765,0	1.668,6	2.176,26
EHLDT 4277	2x7	59.469,0	56.554,0	54.733,0	54.413,0	1.520,0	RUS 30	5.523,0	QE 7/32A	2.765,0	1.668,6	2.837,38
EHLDT 4286	2x8	63.006,0	60.614,0	58.966,0	58.578,0	1.736,4	RUS 30	5.523,0	QE 8/60A	3.200,0	1.854,0	2.459,59
EHLDT 4287	2x8	66.816,0	63.856,0	62.007,0	61.682,0	1.736,4	RUS 30	5.523,0	QE 8/60A	3.200,0	1.854,0	3.215,16
EHLDT 4296	2x9	69.425,0	67.034,0	65.386,0	64.997,0	1.952,8	2xRUS 30	11.046,0	NQE 8/135 B1	5.068,0	2.389,6	2.742,93
EHLDT 4297	2x9	73.896,0	70.935,0	69.085,0	68.760,0	1.952,8	2xRUS 30	11.046,0	NQE 8/135 B1	5.068,0	2.389,6	3.592,78

ACCESSORIES AND SPARE PARTS

	Code	Price
WS 100	30087335	1.607,0
WMC	30087336	1.066,0
Motor	Code	Price
GR.VENT.D800 EBM 8P 400V	30091079	1.372,0
Fan guard	Code	Price
GRIGLIA X VENTOLA D800MM	30087606	150,0
Single coil protection guard	Code	Price
RETIPR BATTERIA EHLDT/EHVD	RET100001	171,0
Electronic motors	Code	Price
A3G800-AO84- 400V -735rpm	30103935C	0,0
A3G800-AN36- 230V -600rpm	30103948C	0,0
Flanges + counterflanges with bolts and gaskets	Code	Price
FL-SHLD	FL0000005	145,2
Temperature sensor	Code	Price
STE	30087022	28,9
Sensor seat	Code	Price
STEH	30087702	25,4
Each isolator switch wired	Code	Price
IS	IE0000002	168,9
Vibration isolators	Code	Price
TAM8	30098733	86,5
TAM 10	30098736	107,6
TAM 15	30098737	300,8
Fan section	Code	Price
SEPFL EHLDT 4 VENT	SEPFL0004	285,3
SEPFL EHLDT 6 VENT	SEPFL0006	570,0
SEPFL EHLDT 8 VENT	SEPFL0008	855,0
SEPFL EHLDT 10 VENT	SEPFL0010	1.140,0
SEPFL EHLDT 12 VENT	SEPFL0012	1.424,0
SEPFL EHLDT 14 VENT	SEPFL0014	1.710,0
SEPFL EHLDT 16 VENT	SEPFL0016	1.994,0
SEPFL EHLDT 18 VENT	SEPFL0018	2.279,0

V-shape dry coolers



Standard models

EHLDR		Circuit type				Options						
		A N	B E F	C	D	Wiring	Speed Controller	Switch board (QE)	Regulation wiring	Extra alupaint		
Model	fans	Price	Price	Price	Price	Price	Model	Price	Model	Price	Price	Price
New smart range												
EHLDR 5225	2x2	18.841,0	17.298,0	16.108,0	-	438,0	RUS 8	2.236,0	QE2/20 A	1.214,0	741,6	570,67
EHLDR 5226	2x2	21.575,0	19.426,0	17.947,0	17.597,0	438,0	RUS 8	2.236,0	QE2/20 A	1.214,0	741,6	759,57
EHLDR 5235	2x3	24.152,0	22.634,0	21.463,0	-	654,4	RUS 8	2.236,0	QE3/20A	1.343,0	927,0	759,57
EHLDR 5236	2x3	27.924,0	25.775,0	24.295,0	23.945,0	654,4	RUS 8	2.236,0	QE3/20A	1.343,0	927,0	1.042,90
EHLDR 5245	2x4	30.929,0	29.339,0	28.112,0	-	870,8	RUS 16	2.869,0	QE4/20A	1.465,0	1.112,4	948,46
EHLDR 5246	2x4	34.579,0	32.396,0	30.891,0	30.535,0	870,8	RUS 16	2.869,0	QE4/20A	1.465,0	1.112,4	1.326,24
EHLDR 5255	2x5	38.341,0	36.654,0	35.353,0	-	1.087,2	RUS 16	2.869,0	QE5/20A	1.724,0	1.297,8	1.137,35
EHLDR 5256	2x5	41.043,0	38.825,0	37.296,0	36.936,0	1.087,2	RUS 16	2.869,0	QE5/20A	1.724,0	1.297,8	1.609,58
EHLDR 5265	2x6	44.047,0	42.335,0	41.016,0	-	1.303,6	RUS 16	2.869,0	QE6/20A	2.234,0	1.483,2	1.326,24
EHLDR 5266	2x6	46.475,0	44.256,0	42.727,0	42.366,0	1.303,6	RUS 16	2.869,0	QE6/20A	2.234,0	1.483,2	1.892,92
EHLDR 5275	2x7	48.567,0	46.904,0	45.621,0	-	1.520,0	RUS 30	5.523,0	QE7/20A	2.390,0	1.668,6	1.515,13
EHLDR 5276	2x7	53.681,0	51.427,0	49.876,0	49.508,0	1.520,0	RUS 30	5.523,0	QE7/20A	2.390,0	1.668,6	2.176,26
EHLDR 5285	2x8	55.227,0	53.515,0	52.194,0	-	1.736,4	RUS 30	5.523,0	QE 8/20A	2.549,0	1.854,0	1.704,03
EHLDR 5286	2x8	59.354,0	57.101,0	55.549,0	55.182,0	1.736,4	RUS 30	5.523,0	QE 8/20A	2.549,0	1.854,0	2.459,59
EHLDR 5295	2x9	61.730,0	59.994,0	58.656,0	-	1.952,8	RUS 30	5.523,0	QE 6/32A	2.540,0	2.039,4	1.892,92
EHLDR 5296	2x9	67.414,0	65.091,0	63.491,0	63.112,0	1.952,8	RUS 30	5.523,0	QE 6/32A	2.540,0	2.039,4	2.742,93

ACCESSORIES AND SPARE PARTS

	Code	Price
WS 100	30087335	1.607,0
WMC	30087336	1.066,0
Motor	Code	Price
GR.VENT.D800 EBM 12P 400V	30091080	1.372,0
Fan guard	Code	Price
GRIGLIA X VENTOLA D800MM	30087606	150,0
Single coil protection guard	Code	Price
RETIPR BATTERIA EHLDR/EHVD	RETI00001	171,0
Electronic motors	Code	Price
A3G800-AO84- 400V -735rpm	30103935E	0,0
A3G800-AN36- 230V -600rpm	30103948E	0,0
Flanges + counterflanges with bolts and gaskets	Code	Price
FL-SHLD	FL0000005	145,2
Temperature sensor	Code	Price
STE	30087022	28,9
Sensor seat	Code	Price
STEH	30087702	25,4
Each isolator switch wired	Code	Price
IS	IE0000002	168,9
Vibration isolators	Code	Price
TAM8	30098733	86,5
TAM 10	30098736	107,6
TAM 15	30098737	300,8
Fan section	Code	Price
SEPFL EHLDR 4 VENT	SEPFL0004	285,3
SEPFL EHLDR 6 VENT	SEPFL0006	570,0
SEPFL EHLDR 8 VENT	SEPFL0008	855,0
SEPFL EHLDR 10 VENT	SEPFL0010	1.140,0
SEPFL EHLDR 12 VENT	SEPFL0012	1.424,0
SEPFL EHLDR 14 VENT	SEPFL0014	1.710,0
SEPFL EHLDR 16 VENT	SEPFL0016	1.994,0
SEPFL EHLDR 18 VENT	SEPFL0018	2.279,0

V-shape dry coolers



Standard models

EHL DU		Circuit type				Options						
		A N	B E F	C	D	Wiring	Speed Controller	Switch board (QE)	Regulation wiring	Extra alupaint		
Model	fans	Price	Price	Price	Price	Price	Model	Price	Model	Price	Price	Price
New smart range												
EHL1U 7225	2x2	19.253,0	17.710,0	16.520,0	-	438,0	RUS 8	2.236,0	QE2/20 A	1.214,0	741,6	570,67
EHL1U 7226	2x2	21.987,0	19.838,0	18.359,0	18.009,0	438,0	RUS 8	2.236,0	QE2/20 A	1.214,0	741,6	759,57
EHL1U 7235	2x3	24.770,0	23.067,0	22.081,0	-	654,4	RUS 8	2.236,0	QE3/20A	1.343,0	927,0	759,57
EHL1U 7236	2x3	28.542,0	26.393,0	24.913,0	24.563,0	654,4	RUS 8	2.236,0	QE3/20A	1.343,0	927,0	1.042,90
EHL1U 7245	2x4	31.852,0	30.261,0	29.035,0	-	870,8	RUS 16	2.869,0	QE4/20A	1.465,0	1.112,4	948,46
EHL1U 7246	2x4	35.502,0	33.318,0	31.814,0	31.458,0	870,8	RUS 16	2.869,0	QE4/20A	1.465,0	1.112,4	1.326,24
EHL1U 7255	2x5	39.494,0	37.807,0	36.506,0	-	1.087,2	RUS 16	2.869,0	QE5/20A	1.724,0	1.297,8	1.137,35
EHL1U 7256	2x5	42.197,0	39.978,0	38.450,0	38.089,0	1.087,2	RUS 16	2.869,0	QE5/20A	1.724,0	1.297,8	1.609,58
EHL1U 7265	2x6	45.567,0	43.855,0	42.536,0	-	1.303,6	RUS 16	2.869,0	QE6/20A	2.234,0	1.483,2	1.326,24
EHL1U 7266	2x6	47.995,0	45.776,0	44.248,0	43.886,0	1.303,6	RUS 16	2.869,0	QE6/20A	2.234,0	1.483,2	1.892,92
EHL1U 7275	2x7	50.340,0	48.678,0	47.394,0	-	1.520,0	RUS 16	2.869,0	QE7/20A	2.390,0	1.668,6	1.515,13
EHL1U 7276	2x7	55.454,0	53.201,0	51.649,0	51.282,0	1.520,0	RUS 16	2.869,0	QE7/20A	2.390,0	1.668,6	2.176,26
EHL1U 7285	2x8	57.435,0	55.723,0	54.403,0	-	1.736,4	RUS 30	5.523,0	QE 8/20A	2.549,0	1.854,0	1.704,03
EHL1U 7286	2x8	61.562,0	59.309,0	57.757,0	57.391,0	1.736,4	RUS 30	5.523,0	QE 8/20A	2.549,0	1.854,0	2.459,59
EHL1U 7295	2x9	64.214,0	62.479,0	61.141,0	-	1.952,8	RUS 30	5.523,0	QE6/20A	2.234,0	2.039,4	1.892,92
EHL1U 7296	2x9	69.898,0	67.575,0	65.976,0	65.597,0	1.952,8	RUS 30	5.523,0	QE6/20A	2.234,0	2.039,4	2.742,93

ACCESSORIES AND SPARE PARTS

	Code	Price
WS 100	30087335	1.607,0
WMC	30087336	1.066,0
Motor	Code	Price
GR VENT AZD910-AM03-01	30091088	1.494,0
Fan guard	Code	Price
GRIGLIA X VENT.6P D900MM	30087607	187,5
Single coil protection guard	Code	Price
RETIPR BATTERIA EHL1U/ELVD	RET100001	171,0
Electronic motors	Code	Price
A3G910-AO83- 400V -610rpm	30103949E	0,0
A3G910-AN46- 230V -510rpm	30108569E	0,0
Flanges + counterflanges with bolts and gaskets	Code	Price
FL-SHLD	FL0000005	145,2
Temperature sensor	Code	Price
STE	30087022	28,9
Sensor seat	Code	Price
STEH	30087702	25,4
Each isolator switch wired	Code	Price
IS	IE0000002	168,9
Vibration isolators	Code	Price
TAM8	30098733	86,5
TAM 10	30098736	107,6
TAM 15	30098737	300,8
Fan section	Code	Price
SEPFL EHL1U 4 VENT	SEPFL0004	285,3
SEPFL EHL1U 6 VENT	SEPFL0006	570,0
SEPFL EHL1U 8 VENT	SEPFL0008	855,0
SEPFL EHL1U 10 VENT	SEPFL0010	1.140,0
SEPFL EHL1U 12 VENT	SEPFL0012	1.424,0
SEPFL EHL1U 14 VENT	SEPFL0014	1.710,0
SEPFL EHL1U 16 VENT	SEPFL0016	1.994,0
SEPFL EHL1U 18 VENT	SEPFL0018	2.279,0

V-shape dry coolers



Quiet models

Quiet models

EHL DX		Circuit type				Options						
		A N	B E F	C	D	Wiring	Speed Controller		Switch board (QE)	Regulation wiring	Extra alupaint	
Model	fans	Price	Price	Price	Price	Price	Model	Price	Model	Price	Price	Price
New smart range												
EHL1X 6226	2x2	21.639,0	19.525,0	18.068,0	17.724,0	438,0	RUS 16	2.869,0	QE2/20 A	1.214,0	741,6	759,57
EHL1X 6227	2x2	24.566,0	21.790,0	20.056,0	19.751,0	438,0	RUS 16	2.869,0	QE2/20 A	1.214,0	741,6	948,46
EHL1X 6236	2x3	28.900,0	26.808,0	25.304,0	24.949,0	654,4	RUS 16	2.869,0	QE3/20A	1.343,0	927,0	1.042,90
EHL1X 6237	2x3	32.298,0	29.476,0	27.713,0	27.403,0	654,4	RUS 16	2.869,0	QE3/20A	1.343,0	927,0	1.326,24
EHL1X 6246	2x4	34.975,0	32.825,0	31.343,0	30.993,0	870,8	RUS 30	5.523,0	QE 4/32A	1.772,0	1.112,4	1.326,24
EHL1X 6247	2x4	39.290,0	36.469,0	34.706,0	34.395,0	870,8	RUS 30	5.523,0	QE 4/32A	1.772,0	1.112,4	1.704,03
EHL1X 6256	2x5	42.146,0	39.929,0	38.404,0	38.042,0	1.087,2	RUS 30	5.523,0	QE 5/32A	1.992,0	1.297,8	1.609,58
EHL1X 6257	2x5	45.939,0	43.116,0	41.353,0	41.043,0	1.087,2	RUS 30	5.523,0	QE 5/32A	1.992,0	1.297,8	2.081,81
EHL1X 6266	2x6	46.571,0	44.420,0	42.940,0	42.588,0	1.303,6	RUS 30	5.523,0	QE 6/32A	2.540,0	1.483,2	1.892,92
EHL1X 6267	2x6	53.283,0	50.415,0	48.623,0	48.309,0	1.303,6	RUS 30	5.523,0	QE 6/32A	2.540,0	1.483,2	2.459,59
EHL1X 6276	2x7	55.949,0	53.676,0	52.110,0	51.739,0	1.520,0	RUS 30	5.523,0	QE 7/60A	2.955,0	1.668,6	2.176,26
EHL1X 6277	2x7	61.243,0	58.328,0	56.507,0	56.187,0	1.520,0	RUS 30	5.523,0	QE 7/60A	2.955,0	1.668,6	2.837,38
EHL1X 6286	2x8	65.214,0	62.823,0	61.175,0	60.786,0	1.736,4	RUS30 + RUS16	8.392,0	NQE 8/135 B2	5.068,0	2.204,2	2.459,59
EHL1X 6287	2x8	69.024,0	66.064,0	64.215,0	63.890,0	1.736,4	RUS30 + RUS16	8.392,0	NQE 8/135 B2	5.068,0	2.204,2	3.215,16
EHL1X 6296	2x9	71.909,0	69.519,0	67.871,0	67.481,0	1.952,8	RUS30 + RUS16	8.392,0	NQE 8/135 B2	5.068,0	2.389,6	2.742,93
EHL1X 6297	2x9	76.381,0	73.419,0	71.570,0	71.347,0	1.952,8	RUS30 + RUS16	8.392,0	NQE 8/135 B2	5.068,0	2.389,6	3.592,78

ACCESSORIES AND SPARE PARTS

	Code	Price
WS 100	30087335	1.607,0
WMC	30087336	1.066,0
Motor	Code	Price
GR VENT A8D910 AJ03-01	30091087	1.494,0

Fan guard	Code	Price
GRIGLIA X VENT.6P D900MM	30087607	187,5

Single coil protection guard	Code	Price
RETIPR BATTERIA EHL1X/EHVD	RETI00001	171,0

Electronic motors	Code	Price
A3G910-AO83- 400V -610rpm	30103949C	0,0
A3G910-AS22- 400V -800rpm	30108567C	0,0
A3G910-AN46- 230V -510rpm	30108569C	0,0

Flanges + counterflanges with bolts and gaskets	Code	Price
FL-SHLD	FL0000005	145,2

Temperature sensor	Code	Price
STE	30087022	28,9

Sensor seat	Code	Price
STEH	30087702	25,4

Each isolator switch wired	Code	Price
IS	IE0000002	168,9

Vibration isolators	Code	Price
TAM8	30098733	86,5
TAM 10	30098736	107,6
TAM 15	30098737	300,8

Fan section	Code	Price
SEPFL EHL1X 4 VENT	SEPFL0004	285,3
SEPFL EHL1X 6 VENT	SEPFL0006	570,0
SEPFL EHL1X 8 VENT	SEPFL0008	855,0
SEPFL EHL1X 10 VENT	SEPFL0010	1.140,0

Fan section	Code	Price
SEPFL EHL1X 12 VENT	SEPFL0012	1.424,0
SEPFL EHL1X 14 VENT	SEPFL0014	1.710,0
SEPFL EHL1X 16 VENT	SEPFL0016	1.994,0
SEPFL EHL1X 18 VENT	SEPFL0018	2.279,0

V-shape dry coolers



Standard models

XDHLF 6PF		Circuit type				Options						
		A	B F	C	DL	Wiring	Speed Controller	Switch board (QE)	Wiring for regulation	Extra alupaint		
Model	fans	Price	Price	Price	Price	Price	Model	Price	Model	Price	Price	Price
XDHL1F 1114	1	-	6.739,0	6.405,0	6.405,0	106,0	URT 312	1.188,0	QE1/20 A	631,0	426,0	310,46
XDHL1F 1115	1	-	7.437,0	7.273,0	7.273,0	106,0	URT 312	1.188,0	QE1/20 A	631,0	426,0	345,74
XDHL1F 1124	2	-	10.111,0	9.772,0	9.772,0	202,0	URT 320	1.692,0	QE2/20 A	1.214,0	492,0	415,67
XDHL1F 1125	2	-	11.059,0	10.894,0	10.894,0	202,0	URT 320	1.692,0	QE2/20 A	1.214,0	492,0	486,23
XDHL1F 1134	3	14.650,0	13.901,0	13.557,0	13.557,0	298,0	URT 320	1.692,0	QE3/20A	1.343,0	558,0	521,51
XDHL1F 1135	3	16.141,0	15.299,0	15.131,0	15.131,0	298,0	URT 320	1.692,0	QE3/20A	1.343,0	558,0	627,35
XDHL1F 1144	4	18.467,0	17.698,0	17.344,0	17.344,0	394,0	URT 325	2.198,0	QE 4/32A	1.772,0	624,0	627,35
XDHL1F 1145	4	20.353,0	19.488,0	19.315,0	19.315,0	394,0	URT 325	2.198,0	QE 4/32A	1.772,0	624,0	767,84
XDHL1F 1154	5	21.671,0	20.912,0	20.563,0	20.563,0	490,0	URT 340	2.488,0	QE 5/32A	1.992,0	690,0	733,19
XDHL1F 1155	5	24.549,0	23.672,0	23.496,0	23.496,0	490,0	URT 340	2.488,0	QE 5/32A	1.992,0	690,0	908,96
XDHL1F 1164	6	25.602,0	24.823,0	24.464,0	-	586,0	URT 340	2.488,0	QE 6/60A	2.696,0	756,0	838,40
XDHL1F 1165	6	27.795,0	26.930,0	26.757,0	-	586,0	URT 340	2.488,0	QE 6/60A	2.696,0	756,0	1.050,08
XDHL1F 1174	7	29.395,0	28.605,0	28.319,0	-	682,0	URT 360	3.118,0	QE 7/60A	2.955,0	822,0	944,24
XDHL1F 1175	7	31.806,0	30.930,0	30.620,0	-	682,0	URT 360	3.118,0	QE 7/60A	2.955,0	822,0	1.190,57
XDHL1F 1184	8	33.228,0	32.438,0	32.114,0	-	778,0	URT 360	3.118,0	QE 8/60A	3.200,0	888,0	1.050,08
XDHL1F 1185	8	36.423,0	35.535,0	35.180,0	-	778,0	URT 360	3.118,0	QE 8/60A	3.200,0	888,0	1.331,69

ACCESSORIES AND SPARE PARTS

	Code	Price
WS 100	30087335	1.607,0
WMC	30087336	1.066,0
Motor	Code	Price
GR.VENT.FC091-SDS.7Q6 A.1	30091083	1.825,0
Fan guard	Code	Price
GRIGLIA X VENT.FC D900MM	30087608	187,5
Single coil protection guard	Code	Price
RETIPR BATTERIA XDHL/XDHV	RETIO0002	120,0
Electronic motors	Code	Price
A3G910-AV02- 400V -999rpm	30106312A	0,0
Flanges + counterflanges with bolts and gaskets	Code	Price
FL-SDHL	FL0000004	102,0
Temperature sensor	Code	Price
STE	30087022	28,9
Sensor seat	Code	Price
STEH	30087702	25,4
Each isolator switch wired	Code	Price
IS	IE0000002	168,9
Vibration isolators	Code	Price
TAM8	30098733	86,5
TAM 10	30098736	107,6
Fan section	Code	Price
SEPFL XDHL/XDHV 2 VENT	SEPFL1002	150,0
SEPFL XDHL/XDHV 3 VENT	SEPFL1003	230,0
SEPFL XDHL/XDHV 4 VENT	SEPFL1004	310,0
SEPFL XDHL/XDHV 5 VENT	SEPFL1005	390,0
SEPFL XDHL/XDHV 6 VENT	SEPFL1006	470,0
SEPFL XDHL/XDHV 7 VENT	SEPFL1007	550,0
SEPFL XDHL/XDHV 8 VENT	SEPFL1008	630,0

V-shape dry coolers



Standard models

XDHLN 6PN		Circuit type				Options						
		A	B F	C	DL	Wiring	Speed Controller	Switch board (QE)	Wiring for regulation	Extra alupaint		
Model	fans	Price	Price	Price	Price	Price	Model	Price	Model	Price	Price	Price
XDHL1N 2114	1	-	6.325,0	5.996,0	5.996,0	106,0	URT 312	1.188,0	QE1/20 A	631,0	426,0	310,46
XDHL1N 2115	1	-	7.014,0	6.852,0	6.852,0	106,0	URT 312	1.188,0	QE1/20 A	631,0	426,0	345,74
XDHL1N 2124	2	-	9.458,0	9.118,0	9.118,0	202,0	URT 312	1.188,0	QE2/20 A	1.214,0	492,0	415,67
XDHL1N 2125	2	-	10.474,0	10.309,0	10.309,0	202,0	URT 312	1.188,0	QE2/20 A	1.214,0	492,0	486,23
XDHL1N 2134	3	14.225,0	13.445,0	13.087,0	13.087,0	298,0	URT 320	1.692,0	QE3/20A	1.343,0	558,0	521,51
XDHL1N 2135	3	15.568,0	14.703,0	14.529,0	14.529,0	298,0	URT 320	1.692,0	QE3/20A	1.343,0	558,0	627,35
XDHL1N 2144	4	18.030,0	17.219,0	16.846,0	16.846,0	394,0	URT 325	2.198,0	QE 4/32A	1.772,0	624,0	627,35
XDHL1N 2145	4	19.248,0	18.371,0	18.195,0	18.195,0	394,0	URT 325	2.198,0	QE 4/32A	1.772,0	624,0	767,84
XDHL1N 2154	5	20.539,0	19.759,0	19.401,0	19.401,0	490,0	URT 340	2.488,0	QE 5/32A	1.992,0	690,0	733,19
XDHL1N 2155	5	23.432,0	22.532,0	22.351,0	22.351,0	490,0	URT 340	2.488,0	QE 5/32A	1.992,0	690,0	908,96
XDHL1N 2164	6	24.159,0	23.359,0	22.991,0	-	586,0	URT 340	2.488,0	QE 6/32A	2.540,0	756,0	838,40
XDHL1N 2165	6	26.448,0	25.560,0	25.382,0	-	586,0	URT 340	2.488,0	QE 6/32A	2.540,0	756,0	1.050,08
XDHL1N 2174	7	28.366,0	27.534,0	27.258,0	-	682,0	URT 340	2.488,0	QE 7/60A	2.955,0	822,0	944,24
XDHL1N 2175	7	30.175,0	29.275,0	28.982,0	-	682,0	URT 340	2.488,0	QE 7/60A	2.955,0	822,0	1.190,57
XDHL1N 2184	8	31.632,0	30.811,0	30.503,0	-	778,0	URT 360	3.118,0	QE 8/60A	3.200,0	888,0	1.050,08
XDHL1N 2185	8	34.511,0	33.599,0	33.263,0	-	778,0	URT 360	3.118,0	QE 8/60A	3.200,0	888,0	1.331,69

ACCESSORIES AND SPARE PARTS

	Code	Price
WS 100	30087335	1.607,0
WMC	30087336	1.066,0
Motor	Code	Price
GR.VENT.D900 EBM 6P 400V	30091085	1.655,0
Fan guard	Code	Price
GRIGLIA X VENT.6P D900MM	30087607	187,5
Single coil protection guard	Code	Price
RETIPR BATTERIA XDHL/XDHV	RETI00002	120,0
Electronic motors	Code	Price
A3G910-AV02- 400V -999rpm	30106312B	0,0
A3G910-AS22- 400V -800rpm	30108567B	0,0
Flanges + counterflanges with bolts and gaskets	Code	Price
FL-SDHL	FL0000004	102,0
Temperature sensor	Code	Price
STE	30087022	28,9
Sensor seat	Code	Price
STEH	30087702	25,4
Each isolator switch wired	Code	Price
IS	IE0000002	168,9
Vibration isolators	Code	Price
TAM8	30098733	86,5
TAM 10	30098736	107,6
Fan section	Code	Price
SEPFL XDHL/XDHV 2 VENT	SEPFL1002	150,0
SEPFL XDHL/XDHV 3 VENT	SEPFL1003	230,0
SEPFL XDHL/XDHV 4 VENT	SEPFL1004	310,0
SEPFL XDHL/XDHV 5 VENT	SEPFL1005	390,0
SEPFL XDHL/XDHV 6 VENT	SEPFL1006	470,0
SEPFL XDHL/XDHV 7 VENT	SEPFL1007	550,0
SEPFL XDHL/XDHV 8 VENT	SEPFL1008	630,0

V-shape dry coolers



Quiet models

XDHLS 6P		Circuit type				Options						
		A	B F	C	D L	Wiring	Speed Controller	Switch board (QE)	Wiring for regulation	Extra alupaint		
Model	fans	Price	Price	Price	Price	Price	Model	Price	Model	Price	Price	Price
XDHL1S 3114	1	-	6.347,0	6.007,0	6.007,0	106,0	URT 312	1.188,0	QE1/20 A	631,0	426,0	310,46
XDHL1S 3115	1	-	6.856,0	6.694,0	6.694,0	106,0	URT 312	1.188,0	QE1/20 A	631,0	426,0	345,74
XDHL1S 3124	2	-	9.520,0	9.166,0	9.166,0	202,0	URT 312	1.188,0	QE2/20 A	1.214,0	492,0	415,67
XDHL1S 3125	2	-	9.951,0	9.789,0	9.789,0	202,0	URT 312	1.188,0	QE2/20 A	1.214,0	492,0	486,23
XDHL1S 3134	3	13.529,0	12.759,0	12.406,0	12.406,0	298,0	URT 312	1.188,0	QE3/20A	1.343,0	558,0	521,51
XDHL1S 3135	3	14.247,0	13.429,0	13.265,0	13.265,0	298,0	URT 312	1.188,0	QE3/20A	1.343,0	558,0	627,35
XDHL1S 3144	4	16.208,0	15.449,0	15.100,0	15.100,0	394,0	URT 320	1.692,0	QE4/20A	1.465,0	624,0	627,35
XDHL1S 3145	4	17.821,0	16.979,0	16.810,0	16.810,0	394,0	URT 320	1.692,0	QE4/20A	1.465,0	624,0	767,84
XDHL1S 3154	5	19.946,0	19.156,0	18.792,0	18.792,0	490,0	URT 320	1.692,0	QE5/20A	1.724,0	690,0	733,19
XDHL1S 3155	5	21.089,0	20.247,0	20.078,0	20.078,0	490,0	URT 320	1.692,0	QE5/20A	1.724,0	690,0	908,96
XDHL1S 3164	6	22.205,0	21.436,0	21.082,0	-	586,0	URT 325	2.198,0	QE 6/32A	2.540,0	756,0	838,40
XDHL1S 3165	6	24.739,0	23.874,0	23.701,0	-	586,0	URT 325	2.198,0	QE 6/32A	2.540,0	756,0	1.050,08
XDHL1S 3174	7	25.733,0	24.943,0	24.694,0	-	682,0	URT 340	2.488,0	QE 7/32A	2.765,0	822,0	944,24
XDHL1S 3175	7	27.441,0	26.588,0	26.322,0	-	682,0	URT 340	2.488,0	QE 7/32A	2.765,0	822,0	1.190,57
XDHL1S 3184	8	29.044,0	28.253,0	27.971,0	-	778,0	URT 340	2.488,0	QE 8/32A	2.862,0	888,0	1.050,08
XDHL1S 3185	8	31.390,0	30.525,0	30.220,0	-	778,0	URT 340	2.488,0	QE 8/32A	2.862,0	888,0	1.331,69

ACCESSORIES AND SPARE PARTS

	Code	Price
WS 100	30087335	1.607,0
WMC	30087336	1.066,0
Motor	Code	Price
GR.VENT.D800 EBM 6P 400V	30091078	1.372,0
Fan guard	Code	Price
GRIGLIA X VENTOLA D800MM	30087606	150,0
Single coil protection guard	Code	Price
RETIPR BATTERIA XDHL/XDHV	RETI00002	120,0
Electronic motors	Code	Price
A3G800-AT21- 400V -925rpm	30103946B	0,0
Flanges + counterflanges with bolts and gaskets	Code	Price
FL-SDHL	FL0000004	102,0
Temperature sensor	Code	Price
STE	30087022	28,9
Sensor seat	Code	Price
STEH	30087702	25,4
Each isolator switch wired	Code	Price
IS	IE0000002	168,9
Vibration isolators	Code	Price
TAM8	30098733	86,5
TAM 10	30098736	107,6
Fan section	Code	Price
SEPFL XDHL/XDHV 2 VENT	SEPFL1002	150,0
SEPFL XDHL/XDHV 3 VENT	SEPFL1003	230,0
SEPFL XDHL/XDHV 4 VENT	SEPFL1004	310,0
SEPFL XDHL/XDHV 5 VENT	SEPFL1005	390,0
SEPFL XDHL/XDHV 6 VENT	SEPFL1006	470,0
SEPFL XDHL/XDHV 7 VENT	SEPFL1007	550,0
SEPFL XDHL/XDHV 8 VENT	SEPFL1008	630,0

V-shape dry coolers



Quiet models

XDHLX 8P		Circuit type				Options						
		A	B F	C	DL	Wiring	Speed Controller	Switch board (QE)	Wiring for regulation	Extra alupaint		
Model	fans	Price	Price	Price	Price	Price	Model	Price	Model	Price	Price	Price
XDHL1X 4113	1	-	5.739,0	5.266,0	5.266,0	106,0	RUS 8	2.236,0	QE1/20 A	631,0	426,0	275,18
XDHL1X 4114	1	-	6.356,0	6.022,0	6.022,0	106,0	RUS 8	2.236,0	QE1/20 A	631,0	426,0	310,46
XDHL1X 4115	1	-	6.651,0	6.496,0	6.496,0	106,0	RUS 8	2.236,0	QE1/20 A	631,0	426,0	345,74
XDHL1X 4123	2	-	8.357,0	7.877,0	7.877,0	202,0	RUS 8	2.236,0	QE2/20 A	1.214,0	492,0	345,74
XDHL1X 4124	2	-	9.334,0	8.995,0	8.995,0	202,0	RUS 8	2.236,0	QE2/20 A	1.214,0	492,0	415,67
XDHL1X 4125	2	-	9.998,0	9.839,0	9.839,0	202,0	RUS 8	2.236,0	QE2/20 A	1.214,0	492,0	486,23
XDHL1X 4133	3	11.843,0	11.630,0	11.129,0	11.129,0	298,0	RUS 16	2.869,0	QE3/20A	1.343,0	558,0	415,67
XDHL1X 4134	3	13.655,0	12.896,0	12.547,0	12.547,0	298,0	RUS 16	2.869,0	QE3/20A	1.343,0	558,0	521,51
XDHL1X 4135	3	14.336,0	13.529,0	13.367,0	13.367,0	298,0	RUS 16	2.869,0	QE3/20A	1.343,0	558,0	627,35
XDHL1X 4143	4	13.946,0	13.743,0	13.270,0	13.270,0	394,0	RUS 16	2.869,0	QE4/20A	1.465,0	624,0	486,23
XDHL1X 4144	4	16.847,0	16.078,0	15.724,0	15.724,0	394,0	RUS 16	2.869,0	QE4/20A	1.465,0	624,0	627,35
XDHL1X 4145	4	17.974,0	17.144,0	16.977,0	16.977,0	394,0	RUS 16	2.869,0	QE4/20A	1.465,0	624,0	767,84
XDHL1X 4153	5	16.483,0	16.281,0	15.807,0	15.807,0	490,0	RUS 16	2.869,0	QE5/20A	1.724,0	690,0	556,79
XDHL1X 4154	5	20.212,0	19.432,0	19.074,0	19.074,0	490,0	RUS 16	2.869,0	QE5/20A	1.724,0	690,0	733,19
XDHL1X 4155	5	21.896,0	21.043,0	20.872,0	20.872,0	490,0	RUS 16	2.869,0	QE5/20A	1.724,0	690,0	908,96
XDHL1X 4163	6	19.783,0	19.572,0	19.078,0	-	586,0	RUS 16	2.869,0	QE6/20A	2.234,0	756,0	627,35
XDHL1X 4164	6	22.954,0	22.181,0	21.825,0	-	586,0	RUS 16	2.869,0	QE6/20A	2.234,0	756,0	838,40
XDHL1X 4165	6	25.365,0	24.500,0	24.327,0	-	586,0	RUS 16	2.869,0	QE6/20A	2.234,0	756,0	1.050,08
XDHL1X 4173	7	23.148,0	22.931,0	22.702,0	-	682,0	RUS 30	5.523,0	QE7/20A	2.390,0	822,0	697,91
XDHL1X 4174	7	27.180,0	26.369,0	26.105,0	-	682,0	RUS 30	5.523,0	QE7/20A	2.390,0	822,0	944,24
XDHL1X 4175	7	28.547,0	27.682,0	27.405,0	-	682,0	RUS 30	5.523,0	QE7/20A	2.390,0	822,0	1.190,57
XDHL1X 4184	8	30.688,0	29.877,0	29.578,0	-	778,0	RUS 30	5.523,0	QE 8/32A	2.862,0	888,0	1.050,08
XDHL1X 4185	8	32.225,0	31.360,0	31.046,0	-	778,0	RUS 30	5.523,0	QE 8/32A	2.862,0	888,0	1.331,69

ACCESSORIES AND SPARE PARTS

	Code	Price
WS 100	30087335	1.607,0
WMC	30087336	1.066,0

Motor	Code	Price
GR VENT A8D910 AJ03-01	30091087	1.494,0

Fan guard	Code	Price
GRIGLIA X VENT.6P D900MM	30087607	187,5

Single coil protection guard	Code	Price
RETIPR BATTERIA XDHL/XDHV	RETI00002	120,0

Electronic motors	Code	Price
A3G910-AO83- 400V -610rpm	30103949C	0,0
A3G910-AS22- 400V -800rpm	30108567C	0,0
A3G910-AN46- 230V -510rpm	30108569C	0,0

Flanges + counterflanges with bolts and gaskets	Code	Price
FL-SDHL	FL0000004	102,0

Temperature sensor	Code	Price
STE	30087022	28,9

Sensor seat	Code	Price
STEH	30087702	25,4

Each isolator switch wired	Code	Price
IS	IE0000002	168,9

Vibration isolators	Code	Price
TAM8	30098733	86,5
TAM 10	30098736	107,6

Fan section	Code	Price
SEPFL XDHL/XDHV 2 VENT	SEPFL1002	150,0
SEPFL XDHL/XDHV 3 VENT	SEPFL1003	230,0
SEPFL XDHL/XDHV 4 VENT	SEPFL1004	310,0
SEPFL XDHL/XDHV 5 VENT	SEPFL1005	390,0
SEPFL XDHL/XDHV 6 VENT	SEPFL1006	470,0
SEPFL XDHL/XDHV 7 VENT	SEPFL1007	550,0

Fan section	Code	Price
SEPFL XDHL/XDHV 8 VENT	SEPFL1008	630,0

V-shape dry coolers



Quiet models

XDHLT 8P		Circuit type				Options						
		A	B F	C	D L	Wiring	Speed Controller	Switch board (QE)	Wiring for regulation	Extra alupaint		
Model	fans	Price	Price	Price	Price	Price	Model	Price	Model	Price	Price	Price
XDHL1T 5113	1	-	5.989,0	5.486,0	5.486,0	106,0	RUS 8	2.236,0	QE1/20 A	631,0	426,0	275,18
XDHL1T 5114	1	-	6.704,0	6.346,0	6.346,0	106,0	RUS 8	2.236,0	QE1/20 A	631,0	426,0	310,46
XDHL1T 5115	1	-	6.956,0	6.791,0	6.791,0	106,0	RUS 8	2.236,0	QE1/20 A	631,0	426,0	345,74
XDHL1T 5123	2	-	8.721,0	8.207,0	8.207,0	202,0	RUS 8	2.236,0	QE2/20 A	1.214,0	492,0	345,74
XDHL1T 5124	2	-	9.391,0	9.042,0	9.042,0	202,0	RUS 8	2.236,0	QE2/20 A	1.214,0	492,0	415,67
XDHL1T 5125	2	-	10.095,0	9.931,0	9.931,0	202,0	RUS 8	2.236,0	QE2/20 A	1.214,0	492,0	486,23
XDHL1T 5133	3	11.526,0	11.312,0	10.812,0	10.812,0	298,0	RUS 16	2.869,0	QE3/20A	1.343,0	558,0	415,67
XDHL1T 5134	3	13.273,0	12.518,0	12.171,0	12.171,0	298,0	RUS 16	2.869,0	QE3/20A	1.343,0	558,0	521,51
XDHL1T 5135	3	14.247,0	13.429,0	13.265,0	13.265,0	298,0	RUS 16	2.869,0	QE3/20A	1.343,0	558,0	627,35
XDHL1T 5143	4	14.309,0	14.095,0	13.594,0	13.594,0	394,0	RUS 16	2.869,0	QE4/20A	1.465,0	624,0	486,23
XDHL1T 5144	4	17.096,0	16.295,0	15.927,0	15.927,0	394,0	RUS 16	2.869,0	QE4/20A	1.465,0	624,0	627,35
XDHL1T 5145	4	18.068,0	17.215,0	17.044,0	17.044,0	394,0	RUS 16	2.869,0	QE4/20A	1.465,0	624,0	767,84
XDHL1T 5153	5	17.784,0	17.558,0	17.031,0	17.031,0	490,0	RUS 16	2.869,0	QE5/20A	1.724,0	690,0	556,79
XDHL1T 5154	5	20.733,0	19.912,0	19.534,0	19.534,0	490,0	RUS 16	2.869,0	QE5/20A	1.724,0	690,0	733,19
XDHL1T 5155	5	21.675,0	20.810,0	20.636,0	20.636,0	490,0	RUS 16	2.869,0	QE5/20A	1.724,0	690,0	908,96
XDHL1T 5163	6	20.452,0	20.226,0	19.699,0	-	586,0	RUS 16	2.869,0	QE6/20A	2.234,0	756,0	627,35
XDHL1T 5164	6	24.005,0	23.174,0	22.791,0	-	586,0	RUS 16	2.869,0	QE6/20A	2.234,0	756,0	838,40
XDHL1T 5165	6	25.073,0	24.197,0	24.021,0	-	586,0	RUS 16	2.869,0	QE6/20A	2.234,0	756,0	1.050,08
XDHL1T 5173	7	23.576,0	23.348,0	23.115,0	-	682,0	RUS 30	5.523,0	QE7/20A	2.390,0	822,0	697,91
XDHL1T 5174	7	26.749,0	25.928,0	25.668,0	-	682,0	RUS 30	5.523,0	QE7/20A	2.390,0	822,0	944,24
XDHL1T 5175	7	28.945,0	28.045,0	27.764,0	-	682,0	RUS 30	5.523,0	QE7/20A	2.390,0	822,0	1.190,57
XDHL1T 5184	8	30.343,0	29.517,0	29.222,0	-	778,0	RUS 30	5.523,0	QE 8/20A	2.549,0	888,0	1.050,08
XDHL1T 5185	8	31.390,0	30.525,0	30.220,0	-	778,0	RUS 30	5.523,0	QE 8/20A	2.549,0	888,0	1.331,69

ACCESSORIES AND SPARE PARTS

	Code	Price
WS 100	30087335	1.607,0
WMC	30087336	1.066,0
Motor	Code	Price
GR.VENT.D800 EBM 8P 400V	30091079	1.372,0
Fan guard	Code	Price
GRIGLIA X VENTOLA D800MM	30087606	150,0
Single coil protection guard	Code	Price
RETIPR BATTERIA XDHL/XDHV	RETI00002	120,0
Electronic motors	Code	Price
A3G800-AO84- 400V -735rpm	30103935C	0,0
A3G800-AN36- 230V -600rpm	30103948C	0,0
Flanges + counterflanges with bolts and gaskets	Code	Price
FL-SDHL	FL0000004	102,0
Temperature sensor	Code	Price
STE	30087022	28,9
Sensor seat	Code	Price
STEH	30087702	25,4
Each isolator switch wired	Code	Price
IS	IE0000002	168,9
Vibration isolators	Code	Price
TAM8	30098733	86,5
TAM 10	30098736	107,6
Fan section	Code	Price
SEPFL XDHL/XDHV 2 VENT	SEPFL1002	150,0
SEPFL XDHL/XDHV 3 VENT	SEPFL1003	230,0
SEPFL XDHL/XDHV 4 VENT	SEPFL1004	310,0
SEPFL XDHL/XDHV 5 VENT	SEPFL1005	390,0
SEPFL XDHL/XDHV 6 VENT	SEPFL1006	470,0
SEPFL XDHL/XDHV 7 VENT	SEPFL1007	550,0
SEPFL XDHL/XDHV 8 VENT	SEPFL1008	630,0

V-shape dry coolers



Standard models

XDHLU 12P		Circuit type				Options						
		A	B F	C	DL	Wiring	Speed Controller	Switch board (QE)	Wiring for regulation	Extra alupaint		
Model	fans	Price	Price	Price	Price	Price	Model	Price	Model	Price	Price	Price
XDHL1U 6113	1	-	6.063,0	5.562,0	5.562,0	106,0	RUS 8	2.236,0	QE1/20 A	631,0	426,0	275,18
XDHL1U 6114	1	-	6.447,0	6.108,0	6.108,0	106,0	RUS 8	2.236,0	QE1/20 A	631,0	426,0	310,46
XDHL1U 6123	2	-	8.938,0	8.424,0	8.424,0	202,0	RUS 8	2.236,0	QE2/20 A	1.214,0	492,0	345,74
XDHL1U 6124	2	-	9.334,0	8.995,0	8.995,0	202,0	RUS 8	2.236,0	QE2/20 A	1.214,0	492,0	415,67
XDHL1U 6133	3	11.843,0	11.630,0	11.129,0	11.129,0	298,0	RUS 8	2.236,0	QE3/20A	1.343,0	558,0	415,67
XDHL1U 6134	3	13.655,0	12.896,0	12.547,0	12.547,0	298,0	RUS 8	2.236,0	QE3/20A	1.343,0	558,0	521,51
XDHL1U 6143	4	15.125,0	14.905,0	14.391,0	14.391,0	394,0	RUS 8	2.236,0	QE4/20A	1.465,0	624,0	486,23
XDHL1U 6144	4	17.075,0	16.295,0	15.936,0	15.936,0	394,0	RUS 8	2.236,0	QE4/20A	1.465,0	624,0	627,35
XDHL1U 6153	5	18.108,0	17.886,0	17.365,0	17.365,0	490,0	RUS 8	2.236,0	QE5/20A	1.724,0	690,0	556,79
XDHL1U 6154	5	20.482,0	19.691,0	19.328,0	19.328,0	490,0	RUS 8	2.236,0	QE5/20A	1.724,0	690,0	733,19
XDHL1U 6163	6	21.387,0	21.159,0	20.625,0	-	586,0	RUS 8	2.236,0	QE6/20A	2.234,0	756,0	627,35
XDHL1U 6164	6	23.757,0	22.956,0	22.588,0	-	586,0	RUS 8	2.236,0	QE6/20A	2.234,0	756,0	838,40
XDHL1U 6173	7	24.061,0	23.836,0	23.598,0	-	682,0	RUS 16	2.869,0	QE7/20A	2.390,0	822,0	697,91
XDHL1U 6174	7	26.832,0	26.031,0	25.771,0	-	682,0	RUS 16	2.869,0	QE7/20A	2.390,0	822,0	944,24
XDHL1U 6183	8	27.208,0	26.982,0	26.712,0	-	778,0	RUS 16	2.869,0	QE 8/20A	2.549,0	888,0	767,84
XDHL1U 6184	8	29.901,0	29.110,0	28.819,0	-	778,0	RUS 16	2.869,0	QE 8/20A	2.549,0	888,0	1.050,08

ACCESSORIES AND SPARE PARTS

	Code	Price
WS 100	30087335	1.607,0
WMC	30087336	1.066,0
Motor	Code	Price
GR VENT AZD910-AM03-01	30091088	1.494,0
Fan guard	Code	Price
GRIGLIA X VENT.6P D900MM	30087607	187,5
Single coil protection guard	Code	Price
RETIPR BATTERIA XDHL/XDHV	RETI00002	120,0
Electronic motors	Code	Price
A3G910-AO83- 400V -610rpm	30103949E	0,0
A3G910-AN46- 230V -510rpm	30108569E	0,0
Flanges + counterflanges with bolts and gaskets	Code	Price
FL-SDHL	FL0000004	102,0
Temperature sensor	Code	Price
STE	30087022	28,9
Sensor seat	Code	Price
STEH	30087702	25,4
Each isolator switch wired	Code	Price
IS	IE0000002	168,9
Vibration isolators	Code	Price
TAM8	30098733	86,5
TAM 10	30098736	107,6
Fan section	Code	Price
SEPFL XDHL/XDHV 2 VENT	SEPFL1002	150,0
SEPFL XDHL/XDHV 3 VENT	SEPFL1003	230,0
SEPFL XDHL/XDHV 4 VENT	SEPFL1004	310,0
SEPFL XDHL/XDHV 5 VENT	SEPFL1005	390,0
SEPFL XDHL/XDHV 6 VENT	SEPFL1006	470,0
SEPFL XDHL/XDHV 7 VENT	SEPFL1007	550,0
SEPFL XDHL/XDHV 8 VENT	SEPFL1008	630,0

V-shape dry coolers



Super quiet models

XDHLR 12PR		Circuit type				Options						
		A	B F	C	D L	Wiring	Speed Controller	Switch board (QE)	Wiring for regulation	Extra alupaint		
Model	fans	Price	Price	Price	Price	Price	Model	Price	Model	Price	Price	Price
XDHL1R 7113	1	-	6.036,0	5.529,0	5.529,0	106,0	RUS 8	2.236,0	QE1/20 A	631,0	426,0	275,18
XDHL1R 7114	1	-	6.383,0	6.041,0	6.041,0	106,0	RUS 8	2.236,0	QE1/20 A	631,0	426,0	310,46
XDHL1R 7123	2	-	8.721,0	8.207,0	8.207,0	202,0	RUS 8	2.236,0	QE2/20 A	1.214,0	492,0	345,74
XDHL1R 7124	2	-	9.262,0	8.918,0	8.918,0	202,0	RUS 8	2.236,0	QE2/20 A	1.214,0	492,0	415,67
XDHL1R 7133	3	11.526,0	11.312,0	10.812,0	10.812,0	298,0	RUS 8	2.236,0	QE3/20A	1.343,0	558,0	415,67
XDHL1R 7134	3	13.346,0	12.587,0	12.238,0	12.238,0	298,0	RUS 8	2.236,0	QE3/20A	1.343,0	558,0	521,51
XDHL1R 7143	4	14.690,0	14.471,0	13.957,0	13.957,0	394,0	RUS 8	2.236,0	QE4/20A	1.465,0	624,0	486,23
XDHL1R 7144	4	16.652,0	15.872,0	15.514,0	15.514,0	394,0	RUS 8	2.236,0	QE4/20A	1.465,0	624,0	627,35
XDHL1R 7153	5	17.558,0	17.336,0	16.816,0	16.816,0	490,0	RUS 8	2.236,0	QE5/20A	1.724,0	690,0	556,79
XDHL1R 7154	5	19.946,0	19.156,0	18.792,0	18.792,0	490,0	RUS 8	2.236,0	QE5/20A	1.724,0	690,0	733,19
XDHL1R 7163	6	20.711,0	20.482,0	19.949,0	-	586,0	RUS 8	2.236,0	QE6/20A	2.234,0	756,0	627,35
XDHL1R 7164	6	22.805,0	22.015,0	21.652,0	-	586,0	RUS 8	2.236,0	QE6/20A	2.234,0	756,0	838,40
XDHL1R 7173	7	22.987,0	22.765,0	22.537,0	-	682,0	RUS 16	2.869,0	QE7/20A	2.390,0	822,0	697,91
XDHL1R 7174	7	25.733,0	24.943,0	24.694,0	-	682,0	RUS 16	2.869,0	QE7/20A	2.390,0	822,0	944,24
XDHL1R 7183	8	25.984,0	25.761,0	25.503,0	-	778,0	RUS 16	2.869,0	QE 8/20A	2.549,0	888,0	767,84
XDHL1R 7184	8	29.044,0	28.253,0	27.971,0	-	778,0	RUS 16	2.869,0	QE 8/20A	2.549,0	888,0	1.050,08

ACCESSORIES AND SPARE PARTS

	Code	Price
WS 100	30087335	1.607,0
WMC	30087336	1.066,0
Motor	Code	Price
GR.VENT.D800 EBM 12P 400V	30091080	1.372,0
Fan guard	Code	Price
GRIGLIA X VENTOLA D800MM	30087606	150,0
Single coil protection guard	Code	Price
RETIPR BATTERIA XDHL/XDHV	RETI00002	120,0
Electronic motors	Code	Price
A3G800-AO84- 400V -735rpm	30103935E	0,0
A3G800-AN36- 230V -600rpm	30103948E	0,0
Flanges + counterflanges with bolts and gaskets	Code	Price
FL-SDHL	FL0000004	102,0
Temperature sensor	Code	Price
STE	30087022	28,9
Sensor seat	Code	Price
STEH	30087702	25,4
Each isolator switch wired	Code	Price
IS	IE0000002	168,9
Vibration isolators	Code	Price
TAM8	30098733	86,5
TAM 10	30098736	107,6
Fan section	Code	Price
SEPFL XDHL/XDHV 2 VENT	SEPFL1002	150,0
SEPFL XDHL/XDHV 3 VENT	SEPFL1003	230,0
SEPFL XDHL/XDHV 4 VENT	SEPFL1004	310,0
SEPFL XDHL/XDHV 5 VENT	SEPFL1005	390,0
SEPFL XDHL/XDHV 6 VENT	SEPFL1006	470,0
SEPFL XDHL/XDHV 7 VENT	SEPFL1007	550,0
SEPFL XDHL/XDHV 8 VENT	SEPFL1008	630,0

Subcooelrs



Standard models

SUBN 350		Circuit number								Kit H	Alupaint
		4	5	7	8	11	14	16	22		
Model	fan	Price								Price	Price
SUBN 7/7 V	1	420,2	424,4	430,5	-	481,0	493,4	-	613,0	87,3	145,90
SUBN 9/4 V	1	-	-	-	481,0	489,3	-	540,0	659,0	87,3	151,73
SUBN 10/2 V	1	-	-	540,0	-	546,0	546,0	-	677,0	87,3	157,55
SUBN 15/5 V	2	768,0	774,0	782,0	-	833,0	845,0	-	963,0	87,3	157,65
SUBN 19/0 V	2	-	-	-	881,0	881,0	-	932,0	1.050,0	87,3	169,30
SUBN 20/4 V	2	-	-	966,0	-	972,0	979,0	-	1.095,0	87,3	180,95
SUBN 23/2 V	3	993,0	998,0	1.118,0	-	1.169,0	1.181,0	-	1.319,0	87,3	169,41
SUBN 28/5 V	3	-	-	-	1.273,0	1.279,0	-	1.331,0	1.479,0	87,3	186,88
SUBN 30/6 V	3	-	-	1.434,0	-	1.442,0	1.448,0	-	1.576,0	87,3	204,35
SUBN 38/0 V	4	-	-	-	1.708,0	1.720,0	-	1.772,0	1.903,0	87,3	204,45
SUBN 40/8 V	4	-	-	1.903,0	-	1.925,0	1.948,0	-	2.067,0	87,3	227,75

ACCESSORIES AND SPARE PARTS

Motor	Code	Price
GR. ELETTRON.350 4P	30091043	202,9

Subcoelrs



Quiet models

SUBS 350		Circuit number								Kit H	Alupaint
		4	5	7	8	11	14	16	22		
Model	fan	Price								Price	Price
SUBS 6/0 V	1	420,2	424,4	430,5	-	481,0	493,4	-	613,0	87,3	145,90
SUBS 6/7 V	1	-	-	-	481,0	489,3	-	540,0	659,0	87,3	151,73
SUBS 12/0 V	2	768,0	774,0	782,0	-	833,0	845,0	-	963,0	87,3	157,65
SUBS 13/5 V	2	-	-	-	881,0	881,0	-	932,0	1.050,0	87,3	169,30
SUBS 18/0 V	3	993,0	998,0	1.118,0	-	1.169,0	1.181,0	-	1.319,0	87,3	169,41
SUBS 20/2 V	3	-	-	-	1.273,0	1.279,0	-	1.331,0	1.479,0	87,3	186,88
SUBS 24/0 V	4	1.479,0	1.494,0	1.517,0	-	1.569,0	1.579,0	-	1.708,0	87,3	181,16
SUBS 27/0 V	4	-	-	-	1.708,0	1.720,0	-	1.772,0	1.903,0	87,3	204,45

ACCESSORIES AND SPARE PARTS

Motor	Code	Price
GR. ELETTR.350 6P	30091044	202,9

Subcooelrs



Standard models

SUBN 500		Circuit number								Kit H	Alupaint
		12	16	21	24	32	42	48	64		
Model	fan	Price								Price	Price
SUBN 24 V	1	1.382,0	1.389,0	-	1.460,0	1.548,0	-	1.623,0	-	240,0	227,47
SUBN 29 V	1	-	1.523,0	1.583,0	-	1.628,0	1.731,0	-	1.814,0	240,0	235,09
SUBN 50 V	2	2.074,0	2.129,0	-	2.198,0	2.295,0	-	2.362,0	-	240,0	250,34
SUBN 58 V	2	-	2.306,0	2.396,0	-	2.418,0	2.526,0	-	2.609,0	240,0	265,58
SUBN 73 V	3	2.883,0	2.967,0	-	3.030,0	3.099,0	-	3.171,0	-	240,0	273,21
SUBN 83 V	3	-	3.334,0	3.359,0	-	3.397,0	3.444,0	-	3.535,0	240,0	296,08

ACCESSORIES AND SPARE PARTS

Motor	Code	Price
ELET.FE050-4ED4I6 230V	30091036	420,2
GR.MOT.FE050-VDA4I2 4P	30091058	441,9
MOTOR 500 - 60Hz	777000001	824,0
Fan guard	Code	Price
GRIGLIA MOT.D.500 NHI SHV	30087610	51,5
Electronic motors	Code	Price
A3G500-AN33 400V -1600rpm	30108553A	0,0
A3G500-AD01 230V -1100rpm	30108554A	0,0
Each isolator switch wired	Code	Price
IS	IE0000002	168,9

Subcooelrs



Quiet models

Quiet models

SUBS 500		Circuit number									Kit H	Alupaint
		5	8	10	12	16	21	24	32	48		
Model	fan	Price									Price	Price
SUBS 16 V	1	1.227,0	1.249,0	1.263,0	-	1.296,0	1.434,0	-	1.485,0	-	240,0	219,85
SUBS 19 V	1	-	-	-	1.382,0	1.389,0	-	1.460,0	1.548,0	1.623,0	240,0	227,47
SUBS 32 V	2	2.068,0	2.098,0	2.132,0	-	2.156,0	2.294,0	-	2.344,0	-	240,0	235,09
SUBS 38 V	2	-	-	-	2.074,0	2.129,0	-	2.198,0	2.295,0	2.362,0	240,0	250,34
SUBS 48 V	3	3.026,0	2.593,0	3.072,0	-	3.106,0	3.214,0	-	3.296,0	-	240,0	250,34
SUBS 59 V	3	-	-	-	2.883,0	2.967,0	-	3.030,0	3.099,0	3.171,0	240,0	273,21

ACCESSORIES AND SPARE PARTS

Motor	Code	Price
ELET.FE050-6ED4F6 230V	30091037	420,2
GR.MOT.FE050-SDD4I6 6P	30091059	441,9

Fan guard	Code	Price
GRIGLIA MOT.D.500 NHI SHV	30087610	51,5

Electronic motors	Code	Price
A3G500-AN33 400V -1600rpm	30108553B	0,0
A3G500-AD01 230V -1100rpm	30108554B	0,0

Each isolator switch wired	Code	Price
IS	IE0000002	168,9

Subcooelrs



Super quiet models

SUBR 500		Circuit number									Kit H	Alupaint
		5	8	10	12	16	21	24	32	48		
Model	fan	Price									Price	Price
SUBR 12 V	1	1.227,0	1.249,0	1.263,0	-	1.296,0	1.434,0	-	1.485,0	-	240,0	219,85
SUBR 15 V	1	-	-	-	1.382,0	1.389,0	-	1.460,0	1.548,0	1.623,0	240,0	227,47
SUBR 27 V	2	2.068,0	2.098,0	2.132,0	-	2.156,0	2.294,0	-	2.344,0	-	240,0	235,09
SUBR 31 V	2	-	-	-	2.074,0	2.129,0	-	2.198,0	2.295,0	2.362,0	240,0	250,34
SUBR 41 V	3	3.026,0	2.593,0	3.072,0	-	3.106,0	3.214,0	-	3.296,0	-	240,0	250,34
SUBR 47 V	3	-	-	-	2.883,0	2.967,0	-	3.030,0	3.099,0	3.171,0	240,0	273,21

ACCESSORIES AND SPARE PARTS

Motor	Code	Price
ELET.FE050-8ED4C6 230V	30091038	420,2
GR.MOT.FE050-ADD4F6 8P	30091060	441,9

Fan guard	Code	Price
GRIGLIA MOT.D.500 NHI SHV	30087610	51,5

Electronic motors	Code	Price
A3G500-AN33 400V -1600rpm	30108553C	0,0
A3G500-AF48- 230V -865rpm	30108555C	0,0

Each isolator switch wired	Code	Price
IS	IE0000002	168,9

Subcooelrs



Standard models

SUB63F		Circuit number									Kit H	Alupaint
		15	20	26	30	40	53	60	80	120		
Model	fan	Price									Price	Price
SUB63F 200 V	1	2.274,0	2.298,0	-	2.471,0	2.676,0	-	2.906,0	-	3.250,0	191,6	289,46
SUB63F 202 V	1	-	-	2.595,0	-	2.768,0	3.031,0	-	3.306,0	-	191,6	301,60
SUB63F 204 V	2	3.898,0	3.923,0	-	4.094,0	4.301,0	-	4.531,0	-	4.874,0	191,6	325,82
SUB63F 206 V	2	-	-	4.336,0	-	4.623,0	4.886,0	-	5.161,0	-	191,6	362,17
SUB63F 208 V	3	5.868,0	5.880,0	-	5.912,0	6.110,0	-	6.339,0	-	6.683,0	191,6	362,17
SUB63F 210 V	3	-	-	6.201,0	-	6.487,0	6.751,0	-	7.026,0	-	191,6	398,59
SUB63F 212 V	4	6.878,0	6.958,0	-	7.130,0	7.338,0	-	7.567,0	-	7.911,0	284,3	398,53
SUB63F 214 V	4	-	-	7.992,0	-	8.279,0	8.542,0	-	8.817,0	-	284,3	447,08
SUB63F 216 V	5	9.334,0	9.393,0	-	9.565,0	9.771,0	-	10.000,0	-	10.344,0	284,3	434,89
SUB63F 218 V	5	-	-	10.160,0	-	10.447,0	10.710,0	-	10.986,0	-	284,3	495,58

ACCESSORIES AND SPARE PARTS

Motor	Code	Price
GR.MOT.FC063-VDS6K6 A.1	30091102	847,0
Fan guard	Code	Price
GRIGLIA D630	30087616	74,7
Electronic motors	Code	Price
VENT EL. D=630 4P	30093747	1.957,0
Each isolator switch wired	Code	Price
IS	IE0000002	168,9

Subcooelrs



Standard models

SUB63N		Circuit number										Kit H	Alupaint
		10	13	15	20	26	30	40	60	80	120		
Model	fan	Price										Price	Price
SUB63N 240 V	1	1.731,0	1.752,0	-	1.823,0	2.018,0	-	2.225,0	-	2.510,0	-	191,6	277,37
SUB63N 242 V	1	-	-	2.002,0	2.029,0	-	2.201,0	2.407,0	2.637,0	-	2.986,0	191,6	289,46
SUB63N 244 V	2	2.958,0	2.979,0	-	3.049,0	3.245,0	-	3.451,0	-	3.737,0	-	191,6	301,65
SUB63N 246 V	2	-	-	3.337,0	3.359,0	-	3.531,0	3.737,0	3.967,0	-	4.310,0	191,6	325,82
SUB63N 248 V	3	4.361,0	4.379,0	-	4.442,0	4.638,0	-	4.844,0	-	5.130,0	-	191,6	325,92
SUB63N 250 V	3	-	-	5.021,0	5.044,0	-	5.088,0	5.294,0	5.524,0	-	5.868,0	191,6	362,17
SUB63N 252 V	4	5.356,0	5.376,0	-	5.402,0	5.597,0	-	5.803,0	-	6.090,0	-	284,3	350,20
SUB63N 254 V	4	-	-	6.396,0	6.419,0	-	6.469,0	6.676,0	6.905,0	-	7.249,0	284,3	398,53
SUB63N 256 V	5	7.199,0	7.221,0	-	7.260,0	7.455,0	-	7.662,0	-	7.947,0	-	284,3	374,47
SUB63N 258 V	5	-	-	-	8.345,0	-	8.366,0	8.405,0	8.634,0	-	8.979,0	284,3	434,89

ACCESSORIES AND SPARE PARTS

Motor	Code	Price
GR.MOT.FE063-SDD4i6 6P	30091096	518,0
GR.MOT.FE063-6ED4i6 6P MO	30091099	493,4

Fan guard	Code	Price
GRIGLIA D630	30087616	74,7

Electronic motors	Code	Price
A3G630-AR85 400V -1140rpm	30108557B	0,0
A3G630-AP70- 230V -810rpm	30126746B	0,0

Each isolator switch wired	Code	Price
IS	IE0000002	168,9



Quiet models

SUB63S		Circuit number								Kit H	Alupaint	
		10	13	20	26	30	40	60	80			120
Model	fan	Price								Price	Price	
SUB63S 280 V	1	1.731,0	1.752,0	1.823,0	2.018,0	-	2.225,0	-	2.510,0	-	191,6	277,37
SUB63S 282 V	1	-	-	2.029,0	-	2.201,0	2.407,0	2.637,0	-	2.986,0	191,6	289,46
SUB63S 284 V	2	2.958,0	2.979,0	3.049,0	3.245,0	-	3.451,0	-	3.737,0	-	191,6	301,65
SUB63S 286 V	2	-	-	3.359,0	-	3.531,0	3.737,0	3.967,0	-	4.310,0	191,6	325,82
SUB63S 288 V	3	4.361,0	4.379,0	4.442,0	4.638,0	-	4.844,0	-	5.130,0	-	191,6	325,92
SUB63S 290 V	3	-	-	5.044,0	-	5.088,0	5.294,0	5.524,0	-	5.868,0	191,6	362,17
SUB63S 292 V	4	5.356,0	5.376,0	5.402,0	5.597,0	-	5.803,0	-	6.090,0	-	284,3	350,20
SUB63S 294 V	4	-	-	6.419,0	-	6.469,0	6.676,0	6.905,0	-	7.249,0	284,3	398,53
SUB63S 296 V	5	7.199,0	7.221,0	7.260,0	7.455,0	-	7.662,0	-	7.947,0	-	284,3	374,47
SUB63S 298 V	5	-	-	8.345,0	-	8.366,0	8.405,0	8.634,0	-	8.979,0	284,3	434,89

ACCESSORIES AND SPARE PARTS

Motor	Code	Price
GR.MOT.FE063-ADD4I6 8P	30091097	518,0
GR.MOT.FE063-8ED4I6 8P MO	30091100	493,4
Fan guard	Code	Price
GRIGLIA D630	30087616	74,7
Electronic motors	Code	Price
A3G630-AD03- 230V -800rpm	30105624C	0,0
A3G630-AR85 400V -1140rpm	30108557C	0,0
Each isolator switch wired	Code	Price
IS	IE0000002	168,9

Subcooelrs



Super quiet models

SUB63R		Circuit number						Kit H	Alupaint
		10	13	20	26	40	80		
Model	fan	Price						Price	Price
SUB63R 320 V	1	1.731,0	1.752,0	1.823,0	2.018,0	2.225,0	2.510,0	191,6	277,37
SUB63R 322 V	2	2.958,0	2.979,0	3.049,0	3.245,0	3.451,0	3.737,0	191,6	301,65
SUB63R 324 V	3	4.361,0	4.379,0	4.442,0	4.638,0	4.844,0	5.130,0	191,6	325,92
SUB63R 326 V	4	5.356,0	5.376,0	5.402,0	5.597,0	5.803,0	6.090,0	284,3	350,20
SUB63R 328 V	5	7.199,0	7.221,0	7.260,0	7.455,0	7.662,0	7.947,0	284,3	374,47

ACCESSORIES AND SPARE PARTS

Motor	Code	Price
GR.MOT.FE063-NDD4F6 12P	30091098	518,0
GR.MOT.FE063-8ED4I6(S)8P	30091101	493,4
Fan guard	Code	Price
GRIGLIA D630	30087616	74,7
Electronic motors	Code	Price
A3G630-AR85 400V -1140rpm	30108557D	0,0
A3G630-AC52- 230V -690rpm	30126062D	0,0
Each isolator switch wired	Code	Price
IS	IE0000002	168,9