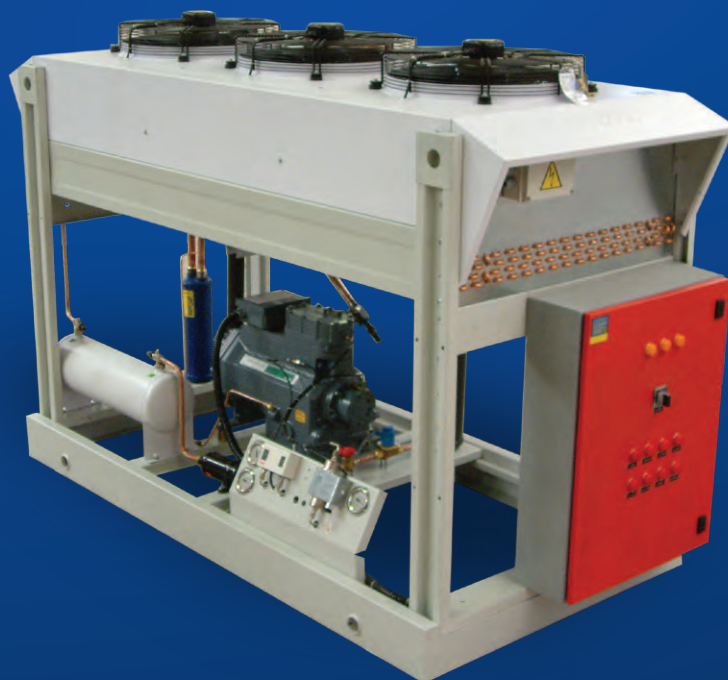


SAC Condenser

Fan Ø 630 mm

Fan Ø 500 mm



SAC Condenser | Fan Ø 500 mm | Fin spacing = 2.8 mm(L)

Model			SAC-402	SAC-502	SAC-603	SAC-703
Normal Capacity	$\Delta T=15\text{ }^{\circ}\text{C}$	Kw	40	50	60	70
	$\Delta T=11\text{ }^{\circ}\text{C}$	Kw	27	33	42	48
Coil Specification	Surface	m ²	78	110	101	152
	Circuit Volume	Lit=dm ³	14.8	20	20	29
Connection	Condenser Inlet	in	1 1/8	1 1/8	1 1/8	1 1/8
	Receiver Outlet	in	5/8	5/8	5/8	7/8
	Quantity	No.	2	2	3	3
Fan data 380v x 3 ph x 50Hz	Air Flow	m ³ /hr	12480	12480	18720	18720
	Power	Kw	2 x 0.45	2 x 0.45	3 x 0.45	3 x 0.45
	Current	A	2 x 0.9	2 x 0.9	3 x 0.9	3 x 0.9
Weight		Kg	112	132	146	198

Model			SAC-804	SAC-904	SAC-1004	SAC-1104
Normal Capacity	$\Delta T=15\text{ }^{\circ}\text{C}$	Kw	80	90	100	110
	$\Delta T=11\text{ }^{\circ}\text{C}$	Kw	55	63	69	78
Coil Specification	Surface	m ²	135.6	157.5	203.4	235
	Circuit Volume	Lit=dm ³	25.5	30	37.7	44
Connection	Condenser Inlet	in	1 3/8	1 3/8	1 3/8	1 3/8
	Receiver Outlet	in	7/8	7/8	7/8	7/8
	Quantity	No.	4	4	4	4
Fan data 380v x 3 ph x 50Hz	Air Flow	m ³ /hr	25000	25000	25000	25000
	Power	Kw	4 x 0.45	4 x 0.45	4 x 0.45	4 x 0.45
	Current	A	4 x 0.9	4 x 0.9	4 x 0.9	4 x 0.9
Weight		Kg	218	250	301	346

Model			SAC-1403	SAC-1704
Normal Capacity	$\Delta T=15\text{ }^{\circ}\text{C}$	Kw	140	170
	$\Delta T=11\text{ }^{\circ}\text{C}$	Kw	96	120
Coil Specification	Surface	m ²	277	347
	Circuit Volume	Lit=dm ³	55	68
Connection	Condenser Inlet	in	1 5/8	1 5/8
	Receiver Outlet	in	1 1/8	1 1/8
	Quantity	No.	3	3
Fan data 380v x 3 ph x 50Hz	Air Flow	m ³ /hr	38200	38200
	Power	Kw	3 x 0.88	3 x 0.88
	Current	A	3 x 1.8	3 x 1.8
Weight		Kg	500	500

SAC Condenser | Fan Ø 630 mm | Fin spacing = 2.8 mm(L)

Model		SAC-402	SAC-502	SAC-603	SAC-703
Dimension Unit: mm	Length (L)	1880	2330	2330	2330
	Width (W)	960	960	960	960
	Height (H)	1270	1270	1270	1270

Model		SAC-804	SAC-904	SAC-1004	SAC-1104
Dimension Unit: mm	Length (L)	3000	3380	3000	3380
	Width (W)	960	960	960	960
	Height (H)	1270	1270	1270	1270

