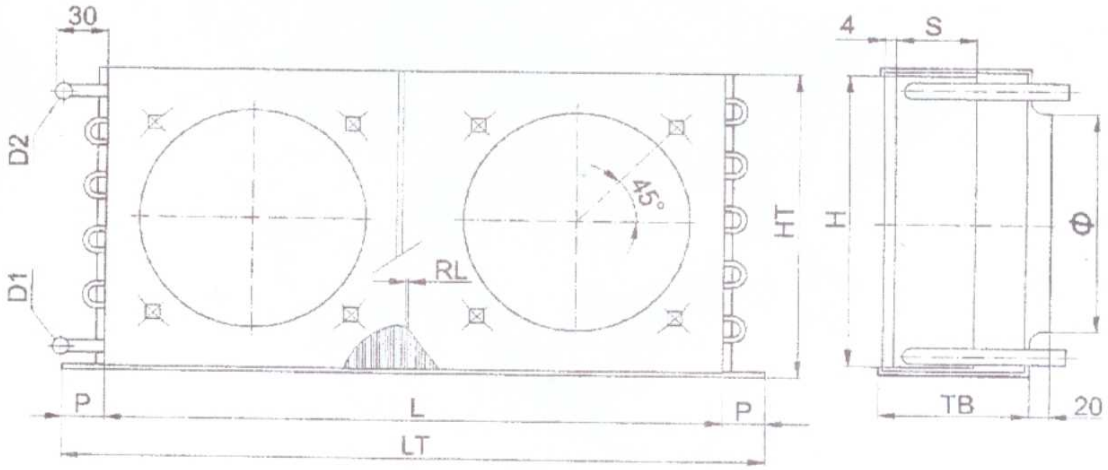
RESCOLD RZESZÓW
35-513 Rzeszów, ul. kpt. W. Raginisa 1, tel. (17) 852 69 17 arescold@wp.pl, www.rescold.pl

Two fan air condensers

Model of Condenser	Num. of rows (N)	Num. of tubes (n)	Step RL (mm)	Total surface (m^2)	Dimensions L	Dimensions H	Dimensions S/TB	Fan n x Ø	Heat power (W) (dt=15°C)
2V 948/2	2	18	3,2	2,99	480	225	44/110	2 X 200	1.820
2V 948/4	4	36		5,99			88/135		2.690
2V 1158/4	4	44		8,84	580	275	88/165	2 X 250	4.650
2V 1160/5	5	55		11,44	600		110/185		4.990
2V 1258/3	3	36		7,24	580	300	66/140		4.260
2V 1258/4	4	48		9,65			88/165		5.100
2V 1258/5	5	60		12,06			110/185		5.890
2V 1270/3	3	36		8,73	700		66/140		5.650
2V 1270/4	4	48		11,65			88/165		7.350
2V 1370/4	4	52		12,62		325	88/165	2 x 300	6.400
2V 1470/4	4	56		13,59		350	88/165		6.900
2V 1470/5	5	70		16,92			110/185		8.500
2V 1480/3	3	42		11,65	800		66/140		7.900
2V 1480/4	4	56		15,53			88/165		9.600
2V 1691/3	3	48		15,15	910	400	66/140	2 X 350	8.700
2V 1691/4	4	64		20,2			88/165		10.650
2V 1691/5	5	80		25,25			110/185		12.200
2V 2211/3	3	66		24,05	1070	550	66/210	2 x 450	14.000
2V 2211/4	4	88		32,67			88/210		18.200
2V 2211/5	5	110		40,83			110/260		21.750
2V 2411/4	4	96		35,64		600	88/210		19.800
2V 2411/6	6	144		43,46			132/310		23.250
2V 3212/3	3	96		39,96	1200	800	66/310	2 X 560	24.100
2V 3212/4	4	128		53,28			88/340		31.460
2V 4012/4	4	160		66,61		1000	88/340		34.470
2V 4012/5	5	200		83,27			110/340		40.780

Heat power is calculated under the following conditions:

Environment temperature	+30°C	Fin type and geometry	B 22x25
Condensation temperature	+45 °C	Working medium	R 22



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Model of condenser	Num. of rows (N)	Num. of tubes (n)	Step RL (mm)	Total surface (m^2)	Dimensions L	Dimensions H	Dimensions S/TB	Fan n x Ø	Heat power (Δt=15°C)
1V 821/1	1	8		0,52			22/100		320
1V 821/2 ✓	2	16		1,05	210	200	44/100		630
1V 821/3 ✓	3	24		1,58			66/110		930
1V 821/4	4	32		2,11			88/120	1 x 200	1.140
1V 924/2 ✓	2	18		1,35			44/100		950
1V 924/3 ✓	3	27		2,03	240	225	66/110		1.340
1V 924/4 ✓	4	36		2,72			88/120		1.650
1V 1024/1	1	10		0,75			22/100		470
1V 1024/2	2	20		1,51			44/110		920
1V 1024/3	3	30		2,26		250	66/120	1 x 230	1.310
1V 1024/4 ✓	4	40	3,6	3,02			88/135		1.570
1V 1024/5	5	50		3,78			110/155		1.670
1V 1127/3	3	33		2,80			66/120		1.450
1V 1127/4	4	44		3,73	270	275	88/135		1.880
1V 1127/5	5	55		4,67			110/155	1 x 250	2.100
1V 1128/4 ✓	4	44		3,77	280		88/135		2.040
1V 1233/3	3	36		3,73		300	66/120		2.190
1V 1233/5	5	60		6,23	330		110/155		2.710
1V 1333/3	3	39		4,05		325	66/120		2.350
1V 1333/4	4	52		5,60			88/135		2.800
1V 1333/5	5	64		6,75			110/155	1 x 300	3.120
1V 1438/4	4	56		7,38	380	350	88/135		3.500
1V 1440/4	4	56		7,77	400		88/140		3.690
1V 1643/4	4	64	3,2	9,54	430	400	88/140	1 x350	4.500
1V 1760/4	4	68		14,15	600	425	88/180	1 x 400	6.730
1V 2050/5	5	100		17,34	500	500	110/210	1 x 450	6.970
1V 2060/4	4	80		16,65	600		88/180		7.700

Heat power is calculated under the following conditions:

Environment temperature	+30°C	Fin type and geometry	B 22x25
Condensation temperature	+45 °C	Working medium	R 22