



EC-59 Exchanger dimensions/centre lines (mm)

1. Evaporator	In	Ejector + Exp.valve	15,88 mm soldered	B8 = 201,0	H8 = 419,68
2. Evaporator	Out	Refrigerant	34,92 mm soldered	B1 = 47,0	H1 = 64,98
3. Evaporator	In	Brine/H ² O	1 1/4" 34,92 soldered	B2 = 95,0	H2 = 496,93
4. Evaporator	Out	Brine/H ² O	1 1/4" 34,92 soldered	B3 = 30,0	H3 = 497,06
5. Condenser	In	Refrigerant	25,57 mm soldered	B4 = 126,59	H4 = 26,43
6. Condenser	Out	Refrigerant	15,88 mm soldered	B5 = 65,0	H5 = 419,68
7. Condenser	In	H ² O	1 1/4" 34,92 soldered	B6 = 183,0	H6 = 512,33
8. Condenser	Out	H ² O	1 1/4" 34,92 soldered	B7 = 230,0	H7 = 31,99
9. Recirculation		Refrigerant	15,88 mm soldered	B = 261,0	H = 529,85

PP = 11+Nx1,9 (mm).

Weight empty = 4+Nx0,45 (kg).

N = number of plates

B9 = 48,61

H9 = 20,33