

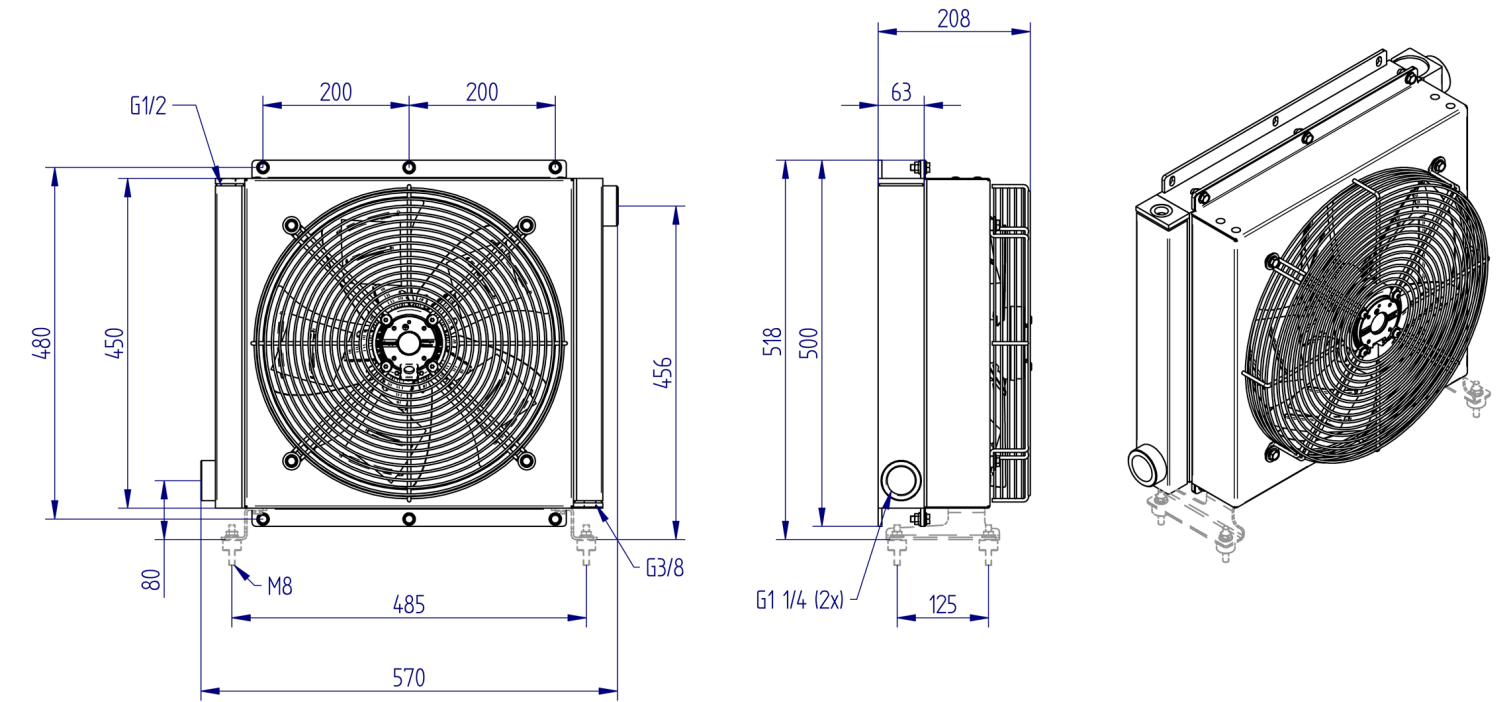


HY Serie
HY057.1-01A

AIR-OIL HEAT EXCHANGERS

IP44

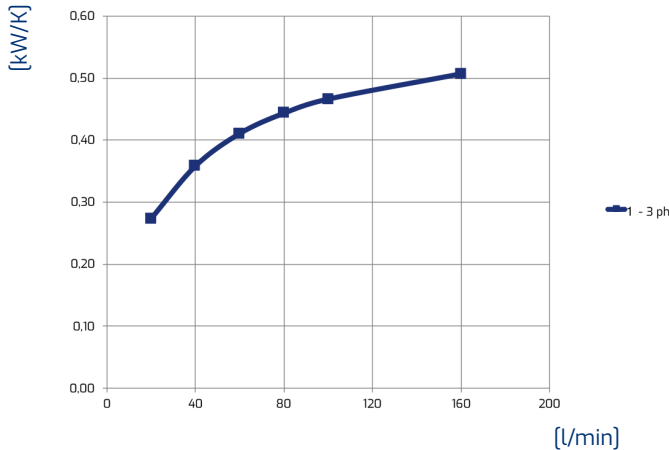
230
Volt



Données techniques

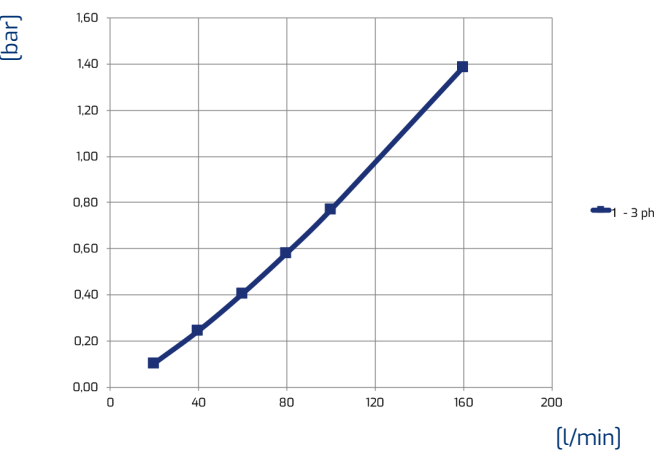
Item	Oil flow	Capacity	Weight	Voltage	Frequency	Current absorption	Power	Ø Fan	Air flow	Noise level	Rpm
	[l/min]	[l]	[kg]	[V]	[Hz]	[A]	[W]	[mm]	[m³/h]	[dB(A)]	
HY057.1-01A	20-160	3,7	19,5	230	50/60	0,30	127	400	1830	69	

Performance



OIL T 80°C
T Amb. 40°C
1 kW = 860 Kcal/h – 1 HP = 0,75 kW

Perte de charge



ISO VG 32 at 40°C

Viscosity - ISO VG 32 Oil					
Oil	22	32	46	68	150
Correction factor	0,8	1	1,2	1,6	3

Technical data are not binding - The graphs show the central range of heat exchange data