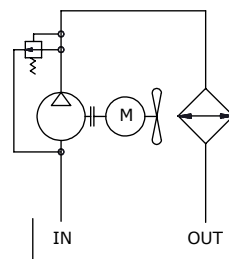
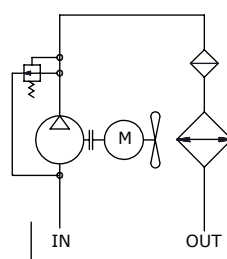
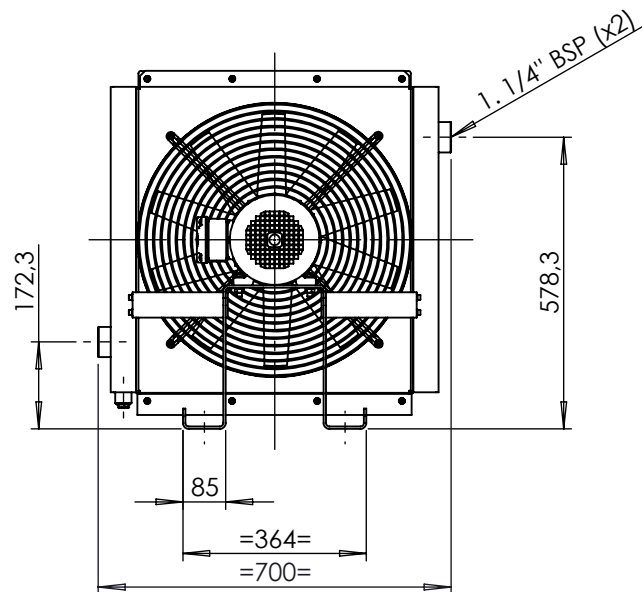
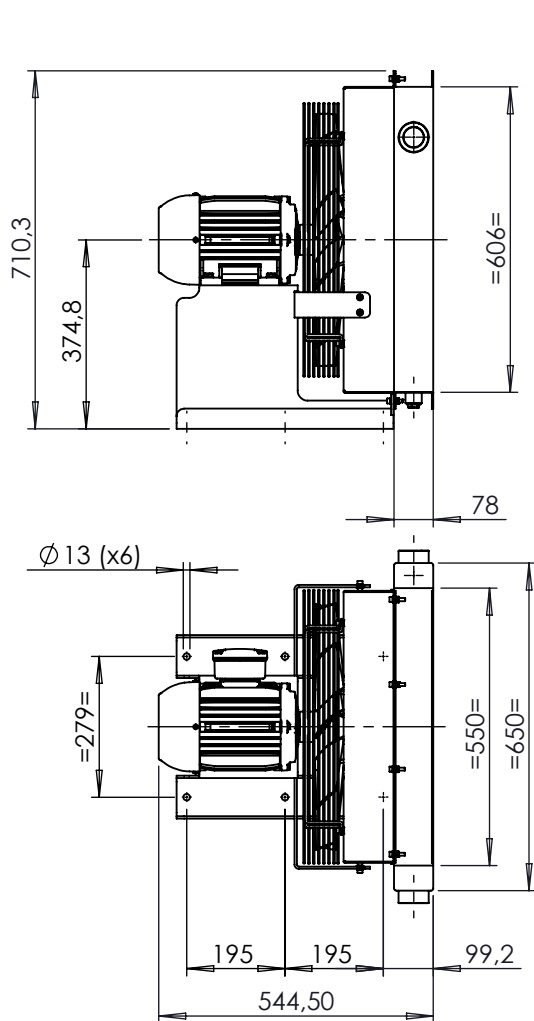




Refrigerador de Aceite/Aire Air/Oil Heat Exchangers

(Motor Industrial Antiexplosivo /
Antiexplosive Industrial Motor)

MBP-500-1



STANDARD

WITH OUT OIL FILTER

380
Volt

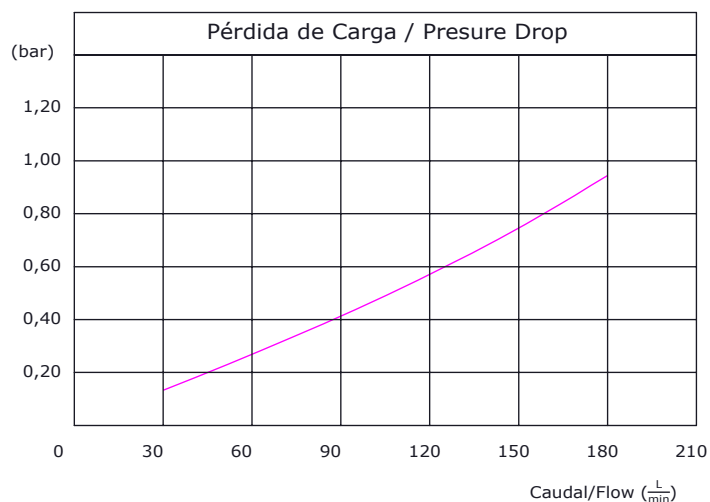
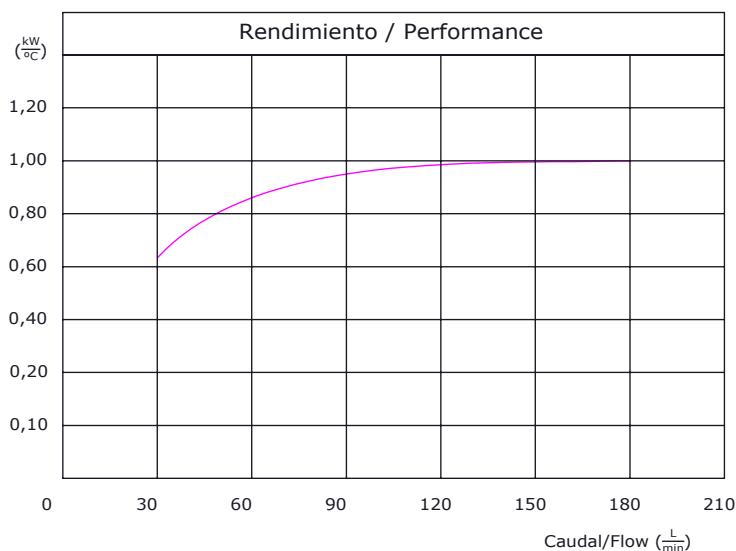
TEST
20
bar

STATIC
15
bar

DYNAMIC
12
bar

Datos Técnicos / Technical Information

Modelo Model	Caudal Oil flow (L/min)	Peso Weight (kg)	Voltaje Voltage (V)	Corriente Current (A)	Potencia Power (KW)	Caudal aire Air flow (m ³ /min)	Ø Ventilador Fan Ø (mm)
14071	30-170	60	380	3.7	1.5	144.9	500



1 kW = 860 Kcal/h - 1 kW = 1,341 HP

Corrección de Viscosidad - Viscosity Correction
 Aceite - Oil: ISO VG @ 40° C 22 32 46 68 150
 Multiplicar por - Multiply for: 0,7 0,9 1 1,1 2