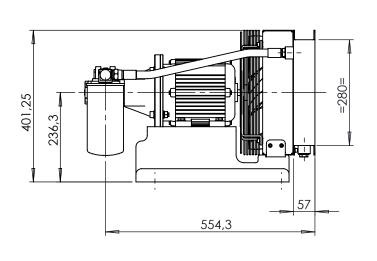
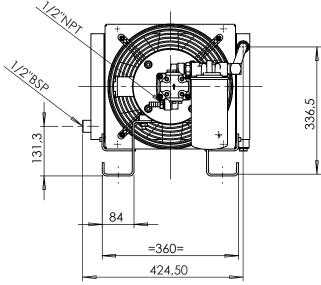


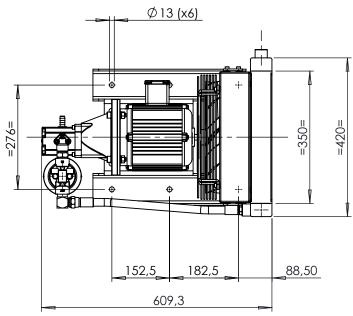
## Refrigerador de Aceite/Aire Air/Oil Heat Echangers

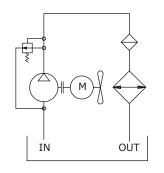
(EquipoAutonomo con Motor Antiexplosivo / Independnt Equipment with Antexplosive Motor)

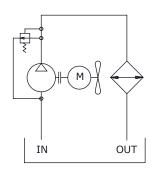
MBP-300











**STANDARD** 

WITH OUT OIL FILTER









\* RPM Motor 1500 - RPM Engine 1500

## **Datos Técnicos / Technical Information**

Modelo Model	Caudal bomba Oil pump flow	Peso Weight	Voltaje Voltage	Corriente Current	Potencia Power	Caudal aire Air flow	$\emptyset$ Ventilador Fan $\emptyset$
110001	(L/min)	(kg)	(V)	(A)	(Kw)	(m³/min)	(mm)
14063	11.7	33	380	3.7	1.5	38.7	300

Rendimiento Performance (Kw/°C)	Perdida de carga Presure drop (bar)		
0.16	0.03		
0.10	0.03		

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

150