

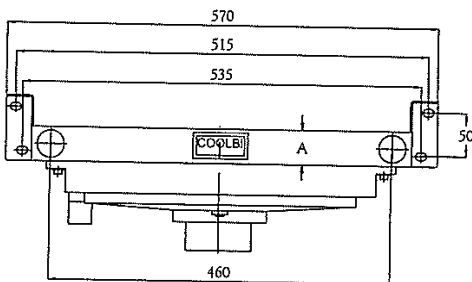
OIL COOLER ELECTRIC FAN AH



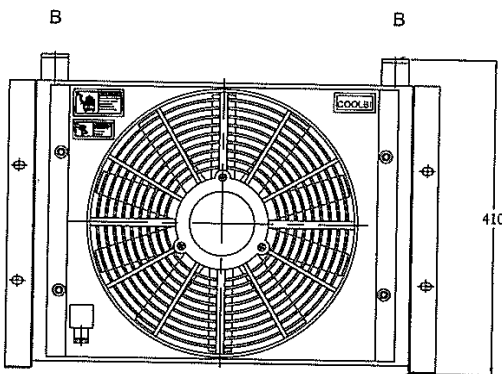
Suitable Applications:
Concrete Mixers,
Concrete Pumps,
Cranes, Vacuum
Tankers, Water
Tankers

- ◆ Electric fan cooling 12V/24V
- ◆ Return line operation

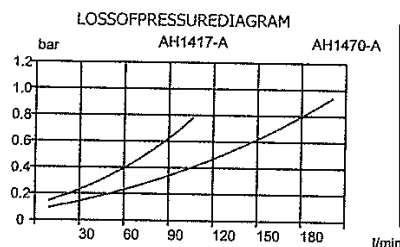
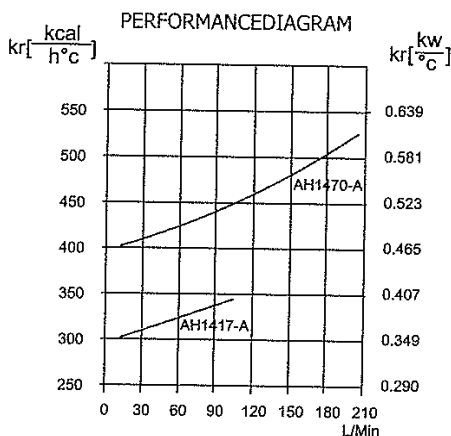
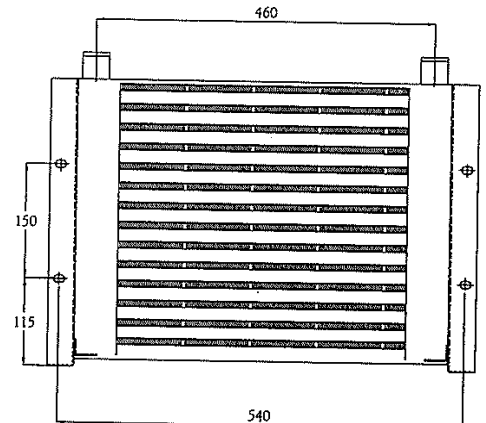
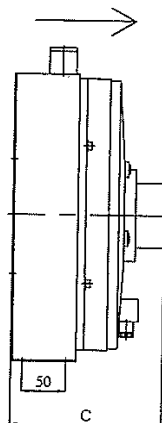
Code	Description	Max Flow	Max Pressure	Weight	Heat Dissipation	Amps
AH1417-D1	12V Oil Cooler	100 Lts	21 Bar	11kg	6kW	7.5
AH1417-D2	24V Oil Cooler	100 Lts	21 Bar	11kg	6kW	4.5
AH1470-D1	12V Oil Cooler	200Lts	15 Bar	18kg	14kW	7.5
AH1470-D2	24V Oil Cooler	200Lts	15 Bar	18kg	14kW	4.5



	A	B	C
AH1417-A	45	BS-PT1"	196
AH1470-A	70	BS-PT1 1/4"	212



direction of air



OPTIONAL
Vibration Isolation Mounts
0990017600.
4 x per cooler mounting

OIL COOLER ELECTRIC FAN AH1012

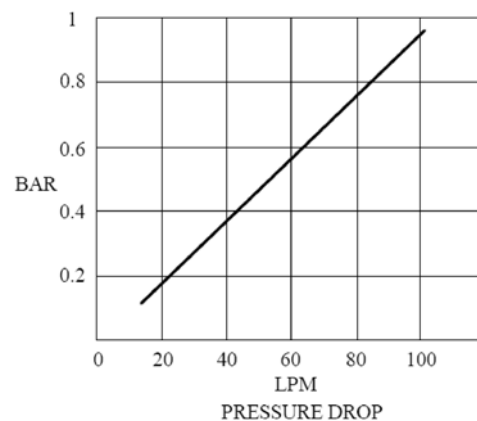
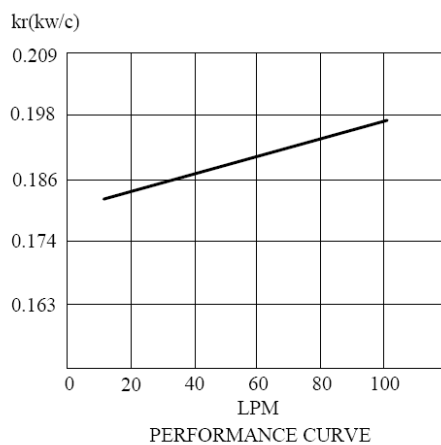
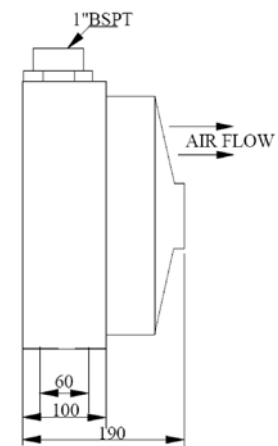
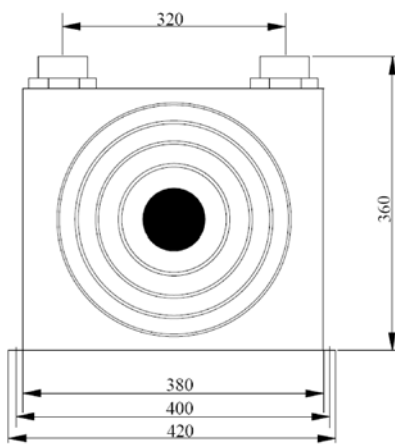


- ◆ Electric fan cooling 12V/24V
- ◆ Return line operation

OPTIONAL

Vibration Isolation Mounts
0990017600.
4 x per cooler mounting

Code	Description	Max Flow	Max Pressure	Weight	Heat Dissipation	Amps
AH1012-CD1	12V Oil Cooler	20-100 Lts	20 Bar	10kg	4kW	5.5
AH1012-CD2	24V Oil Cooler	20-100 Lts	20 Bar	10kg	4kW	3



***NOTE:** It is recommended that a bypass valve be mounted in parallel with a cooler when used in a return line application.