Hydraflow

HYDRAFLOW HD COOLER

The Hydraflow HD Hydraulic Cooler is designed to fit in very tight spaces, its narrow profile allows for frame rail or behind-the-cab mounting.

Behind-the-cab bracket incorporates built-in selector/directional and speed control allowing two pieces of equipment to be operated with one hydraulic system.



Quick, easy access to filter

Hidden breather prevents water contamination

No mounting flanges

Unique low pressure bypass

Ideal 1 drive bl

Hydraflow is designed and assembled as a complete easy to install package.

Benefits include:

- Ideal for high horsepower applications
- Maximum efficiency from hydraulic fan system
- Under 11" wide, the narrowest unit in its class
- Hidden breather reduces water contamination
- Rear mount with no flanges
- Conveniently located sight glass

Ideal for hydraulic drive blower systems

Narrowest unit in its class





Hydraflow



Dual component HydraFLOW system with built-in selector, directional & speed control

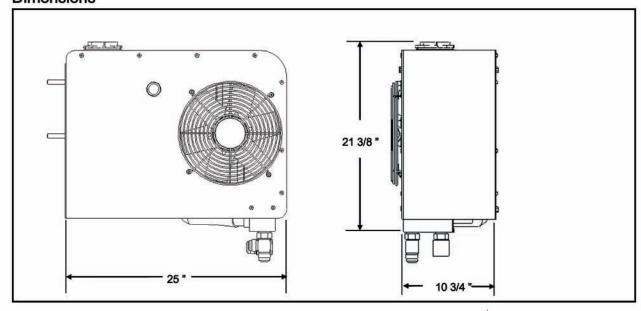
FEATURES

- Four-gallon reservoir
- Flow rate to 50 gallons per minute
- Pressure 3000 psi
- High pressure, IN 1" JICM, OUT 1" JICM
- Low pressure return 1-1/4" JICM
- Suction 2" FNPT
- 1/2" drain connection
- Weight 122 lbs. Dry

HYDRAFLOW APPLICATIONS

- High horsepower cooling
- Hydraulic drive blowers
- Bulk Feed
- CO2 Hydraulic Drives
- Complete hydraulic drive systems available for Paragon P857, Gardner Denver T5CDL9, T5CDL12, D807 & D907 and Tuthill T650, T850 & T1050 blowers
- Single & Dual Component Systems, Blower OR Blower & Pump/Compressor

Dimensions



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