

PORTABLE HEAT TRANSFER FLUID FILTRATION



Above Model Rated For Up to
5 GPM, 375°, 100 psig

*Oversized Housing
Provides More Filter Surface Area*



Views with optional guard

Robust Construction Provides:

- **Filtration of Heat Transfer Fluid – *While It's Hot***
- **At Temperatures from 375°F/190°C**
(options available up to 650°F/345°C)
- **Welded Construction**
Prevents leaks, safely withstands high pressures
- **Filtration Benefits:**
 - Increases heat transfer efficiency
 - Removes carbon (coke) and sludge increasing useful life of thermal fluid
 - Reduces down time and repair costs of parts and components in contact with hot oils

Features:

- **Easy-to-use NPT/JIC Connections on each 10ft. hose**
- **Pressure Gauges to monitor differential pressures**
- **Drip-Proof Base contains spills and drips**
- **Portable by fork truck or rolling on heavy duty caster wheels**
- **Control Panel:**
 - Nema 12 Rated Enclosure, UL Labeled
 - Built to application power supply
 - 12 ft. power supply cord
- **Pump c/w Thermal Overload & Electric Motor**
- **Pump flow rate custom-sized for each application**
- **Optional Metal Cage/Guard Protects Operators/ Bystanders**
- **Custom Preferences: DP gauge, hose covers, specific pumps, motors, valves, etc.**



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**FROM
375°F/190°C TO
650°F/345°C**