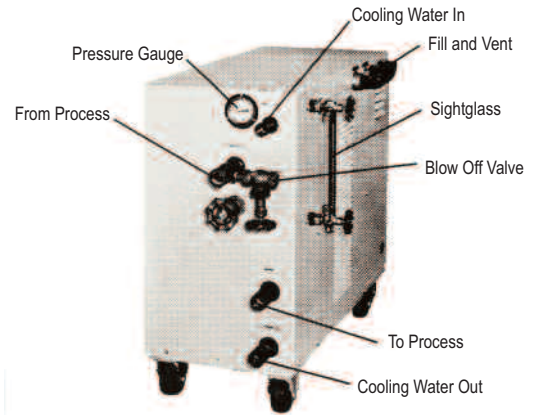


VULCAN SERIES HOT OIL TEMPERATURE CONTROL UNIT



VULCAN SERIES TCU

Compact in size, but big in performance, Vulcan Series oil temperature control units provide accurate process temperature control wherever you want it - not wherever it fits. This versatile unit's controls and connections are optimally located for ease of use and hookup.



STANDARD FEATURES

- Small footprint: 13 1/2" W, 22" L and 30" H (345mm W x 560mm L x 760mm H)
- 6 kW 3-phase heater
- 1.5 ft (38m) water-cooled heat exchanger
- 6 gpm (22 lpm) flow at 50 psi
- Heavy-duty 3/4 hp (0.5 kW) positive-displacement pump
- 100° to 400°F (40°C to 205°C) operation with synthetic fluid
- NEMA 1 electrics
- "Off-the-shelf" PID microprocessor control
- LED Setpoint and To Process temperature displays
- High temperature safety thermostat
- Water supply low pressure safety switch
- Automatic process fluid bypass

ACS Group • Walton/Stout is committed to a continuing program of product improvement. Dimensions are subject to change without notice.

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