

Liquid Circulating VERTICAL TEMPERATURE CONTROLLER

**Vertical (Upright) Design Saves Floor Space
Only 17"W x 21"D x 49.5" High**

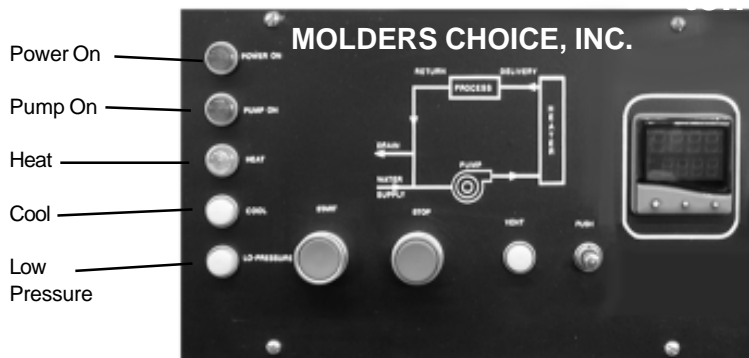


- Convenient Control / Display Height
- Direct or Indirect Cooling
- Simple, Reliable, Accurate Controller
- Sturdy, Dependable, Construction
- Maintenance Friendly
- Powerful, Efficient Heater
- High Efficiency Pump



Price & Specifications – Inquire

Features & Options for all Molders Choice Liquid-Circulating Temperature Control Sys-



Controller Features:

- Touch Panel Controls
- Dual Digital 1/8 DIN Display of Set Point & Process Temperature
- Non-Volatile Memory
- Celsius or Fahrenheit Selectable
- Adjustable High/Low Limits of Set Point
- Program is Lockable
- 3-Year Warranty

Optional Features:

- Audible Alarm
- Visual Alarm
- Communications Such As RS-232, RS-422 or RS-485
- PLC Interface
- Many Other Options

OPTIONS	OPTIONS
<ul style="list-style-type: none"> • Communication Port RS-232, RS-422, RS-485 (Choose One) • Automatic Air Purge Valve w/Solenoid, Valves, and Wiring • Dual Pressure Gauges - Delivery and return • Custom Paint - Will Match Your Color Chip • Larger Cooling Solenoids • Flow Switch (tied to Pump Contractor) • Pressure Relief Drain Tube • Non-Ferrous Construction of Components • Audible Alarm (Pump Shut-Down, Low Pressure) • Visual Alarm (Pump Shut-Down, Low Pressure) 	<ul style="list-style-type: none"> • Manual air Purge Pump Valve w/Check Valve for evacuating Water lines and Molds • Auto Vent • Fused Disconnect • Overtemp Sensor Auto Shut-Down • 575V Operation • 380V Operation • Remote Face Plate for Remote Mounting of Controls • Heater Elements Up to 48kW

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24 Hour Service - 7 Days a week
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