Applications
Chromalox Compact Oil Temperature Controllers are engineered to operate up to 550°F at atmospheric pressure (non-pressurized). They are particularly useful in the plastics industry for use with plastic materials that require higher temperatures than can be achieved by hot water systems.

- Injection Molding Machines — Thermoplastics and Thermosets
- Platens and Dies
- Rolls, Laminating and Calendering
- Pipeline Heating and Tracing
- Jacketed Vessels and Tanks

Features
This product is pre-piped with pump, heaters and expansion tank. 1.5” NPT piping connections for oil provide for convenient hook up to external high temperature hoses or piping. All wiring conforms to NEC requirements.

Specifications
Weight: ............................................. 355lbs
(does not include packaging)
Size: .............................................. 45”H x 19”W x 38”D

Ordering information
CMXO-550

<table>
<thead>
<tr>
<th>kW</th>
<th>Volts</th>
<th>Cooling</th>
<th>Model</th>
<th>Part Number</th>
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<td>6, 9, 12, 18, 24*</td>
<td>240V 3PH</td>
<td>Heat Only</td>
<td>CMXO-550 12H 240 0000</td>
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Stocked Models: