Insulated Self-Contained Kettle

Electric, 2/3 Jacketed Insulated for Safety™
Deep Drawn Construction Tilting, Table-Top Mounted
Made in USA

Model TEH

Standard Features

- Kettle System
  - Seamless deep-drawn 304 kettle liner with a integrally formed radius lip
- 304L stainless kettle jacket
- Kettle protection system
  - Thermostat temperature control, 150°F - 285°F
  - Pressure relief valve
  - Pressure gauge
  - Jacket-water fill
  - Automatic low water cut off and indicator light
  - Field replaceable heating elements
- Full body insulation between kettle jacket and outer casing
- 304 stainless outer casing seam welded to radius lip
- 304 stainless, seam welded control console
- 304 stainless, reinforced base plate

Models and Capacities

<table>
<thead>
<tr>
<th>Model</th>
<th>Capacity (qt.)</th>
<th>Capacity (l.)</th>
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</thead>
<tbody>
<tr>
<td>TEH-20</td>
<td>20</td>
<td>19</td>
</tr>
<tr>
<td>TEH-40</td>
<td>40</td>
<td>38</td>
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</table>

Faucet Options:

- Single or dual faucet with bracket & 12” or 18” swing nozzle
- 48” flexible spray hose assembly (vinyl or stainless) for dual or single faucet
- Faucet bracket
- Riser for table mounted fill faucet
- Automatic water filling meter

Other Options:

- Table for one or two TEH kettles
- Anti-splash screen for sliding drawer
- Mixer/agitator, single speed
- Pressure switch
- Tilt locking device

Accessories:

- Care kit

Prison/Security Options:

- Fasteners (screws & nuts)
- Nut driver tool
- Screw driver tool
- Lockable control cover

Covers:

- Lift-off cover

Baskets:

- Single basket insert
- Nylon bag insert with spreader ring

Select Voltage: __208V __240V __380V __415V __440V __480V

Select Phase: __1Ø __3Ø

Revision 0113
Model
TEH

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MODEL TEH DIMENSIONS

<table>
<thead>
<tr>
<th>QTS</th>
<th>A</th>
<th>B</th>
<th>C</th>
<th>D</th>
<th>F</th>
<th>G</th>
<th>J</th>
<th>L</th>
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<td>32.2</td>
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MODEL TEH ELECTRICAL SPECIFICATIONS (Amperes per Leg)

<table>
<thead>
<tr>
<th>QTS</th>
<th>KW</th>
<th>208 Volt</th>
<th>240 Volt</th>
<th>380 Volt</th>
<th>415 Volt</th>
<th>440 Volt</th>
<th>480 Volt</th>
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<td>50.0</td>
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<td>31.6</td>
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