Model TWWT

Legion equipment is built to comply with applicable standards for manufacturers. Approval agencies may include ASME, NSF, UL, ETL, AGA, CSA, CGA, and others. Legion reserves the right of design improvement or modification as warranted.

### Models and Capacities

<table>
<thead>
<tr>
<th>Model</th>
<th>Capacity</th>
<th>Liters</th>
</tr>
</thead>
<tbody>
<tr>
<td>TWWT-20</td>
<td>20 gal.</td>
<td>76 L</td>
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<tr>
<td>TWWT-30</td>
<td>30 gal.</td>
<td>114 L</td>
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<tr>
<td>TWWT-40</td>
<td>40 gal.</td>
<td>151 L</td>
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<tr>
<td>TWWT-50</td>
<td>50 gal.</td>
<td>189 L</td>
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<tr>
<td>TWWT-60</td>
<td>60 gal.</td>
<td>227 L</td>
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<tr>
<td>TWWT-80</td>
<td>80 gal.</td>
<td>303 L</td>
</tr>
<tr>
<td>TWWT-100</td>
<td>100 gal.</td>
<td>379 L</td>
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</table>

Select draw-off valve: _2”_ or _3”_

With: __compression __ball type fitting

See price list for other draw-off options.

### Optional Features and Accessories

See price list for supplemental information regarding options

**Faucet Options:**
- Single or double fill faucet with bracket & 12” or 18” swing nozzle
- 48” flexible spray hose assembly (vinyl or stainless) for use with dual or single fill faucet
- Faucet bracket
- Automatic water filling meter

_Call for information regarding additional faucet options_

**Prison/Security Options:**
- Fastener (nut for draw-off)
- Draw-off nut driver tool
- Lockable lid
- Draw-off protection
- Reinforced bar rim

**Other Options:**
- Higher operating pressure
- Air eliminator valve
- Pressure reducing valve
- Connection plumbing parts kit
- Mixer/Agitator, 2 speed
- Lift-off cover
- 1 piece actuator-assisted cover,
- In-wall carrier for wall mounting

**Accessories:**
- Single basket insert, 20 - 40 gallon
- Tri-basket insert
- Nylon bag insert with spreader ring
- Pour lip pan holder assembly
- Measuring strip
- Kettle care kit
**Model TWWT**

2/3 Jacketed, Tilting Deep Drawn Construction Wall-Bracket Mounted Made in USA

**Direct Steam Kettle**

DRAWING REPRESENTS MODEL TWWT-40 WITH OPTIONAL 1 1/2 DRAW-OFF

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<tr>
<th>GAL.</th>
<th>A</th>
<th>B</th>
<th>C</th>
<th>D</th>
<th>F</th>
<th>H*</th>
<th>O</th>
<th>P</th>
<th>Q</th>
<th>R</th>
<th>S</th>
<th>T</th>
<th>U</th>
<th>X</th>
<th>Y</th>
<th>Z</th>
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<td>16.0</td>
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<td>21.4</td>
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<td>.50</td>
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<td>7.3</td>
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<td>35.4</td>
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<td>46.0</td>
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</table>

* "H* dimension varies with draw-off size selection.

**DIMENSION ‘T’ IS THE RECOMMENDED HEIGHT FOR KETTLE MOUNTING; HOWEVER, IT CAN BE VARIED AS DESIRED**

**Q = NPT STEAM INLET**

**R = NPT STEAM OUTLET**

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