CURTIS. The QUALITY name in automatic coffee urns.

Curtis’ fully automatic, push-button control coffee urns are preferred by food-service professionals.

Manufactured to the highest quality standards, Curtis urns make brewing large volumes of hot, delicious coffee fast and easy. Time after time. The Curtis urn line boasts a full selection of urn sizes for every need:

**TWIN MODELS** – 3, 6, and 10 Gallons capacities

**SINGLE MODELS** – 3 and 6 Gallon capacities

Handsomely crafted, Curtis urns are constructed of heavy-gauge stainless steel with electrically welded seams. Curtis stands behind every urn with a full two-year warranty against leakage or burnout.

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**STANDARD FEATURES**

- Automatic Refill During Brew Cycle.
- Thermostatically Controlled for Near-Instant Recovery.
- Closed-Lid Brewing Creates Superior Flavor and Full Coffee Aroma.
- Swing-Spray Head Evenly Saturates Coffee Grounds for Complete Extraction.
- Electric, Gas or Steam Operation.
- Stainless Steel Filter Basket (with hold-down flaps).
- Half-Batch Brew Cycle Standard on RU-600, RU-1000, and RU-225 (optional on smaller urns).
- Automatic Agitator/Aerator.
- Manual Agitator/Aerator.
- Emergency Refill.

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**OPTIONAL EXTRAS**

- Double Check Valve.
- 220VAC Cord and Plug.
- Marine Package.
- Half Brew Batch on RU-150 and RU-300.
- Double Service.
- Dual Wall Insulated Models.
- Three-Phase Wiring – 3 and 4 Wire plus Ground.
- Curtis CSC15 Water Filter - To control mineral deposits and taste and odor.
- Export Voltage.
- Jug Filler.
- Drip Tray – DT-24 for RU-300; DT-28 for RU-600/RU-1000.
- Low Water Cut Off Thermostat.

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**CORRECTIONAL PACKAGE**

For hostile environments, Curtis offers a package of security features to guard against damage and tampering.

- Legs Drilled and Tapped for Tie Down.
- Hot Water Ready Indicator, in Lieu of Temperature Gauge.
- Air Agitation Stainless Steel Tubing.
- Hex Configuration on All Faucet Bonnets, Removable by Tools Only.
- Tamperproof Screws on Control Box.
- Thermostat Guard Box, Fitted with Tamperproof Screws.
- Spray Arm NOT Removable without Tools.
- Fixed By-Pass Valve with Set Screw Adjustment.
- Acrylic Gauge Glass.
- Low Temp – No Brew.
- Optional Hinged Lids.

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**EASY PUSH–BUTTTON OPERATION**

Place paper filter in basket with proper amount of coffee grounds and place basket in coffee liner.

Place swing-spray head over center of basket.

Replace cover lid and push brew button.

RU-150 — Single 3 Gallon Brews up to 13 Gallons Per Hour.

RU-225 — Single 6 Gallon Brews up to 15 Gallons Per Hour.
CURTIS AUTOMATIC URNS ARE RENOWNED FOR THEIR SUPERIOR FEATURES AND LONG LIFE DURABILITY

STANDARD FEATURES ON CURTIS AUTOMATIC URNS

- Clean-out cap — Adjustable spray pattern
- Easily removable front drain liner
- Constructed of 18 gauge stainless steel
- Special joining process at seam prevents metal fatigue and resulting cracks at seam weld.
- Gauge glass shutoff valve on water faucet
- Hot water may be drawn during coffee brewing cycle
- Overflow Spout
- Self-closing drip proof faucets
- Swing-spray head for even saturation
- Disposable filters
- Emergency Refills
- Automatic agitator/aerator
- Dial Thermometer
- Automatic Refill
- Manual agitator/aerator
- Bilingual instructions — English and Spanish
- Thermostat maintains correct brewing temperature automatically
- Adjustable 4  legs

RU-300 — Twin 3 Gallon
Brews up to 18 Gallons Per Hour

RU-600 — Twin 6 Gallon
Brews up to 30 Gallons Per Hour

RU-1000 — Twin 10 Gallon
Brews up to 30 Gallons Per Hour
### STANDARD RU URNS (ELECTRIC)

### GAS/STEAM CONNECTION

<table>
<thead>
<tr>
<th>A*</th>
<th>B</th>
<th>C*</th>
<th>D</th>
<th>E</th>
<th>F</th>
<th>G</th>
<th>H</th>
<th>I</th>
<th>J</th>
<th>K</th>
<th>L</th>
<th>M</th>
</tr>
</thead>
<tbody>
<tr>
<td>RU-300</td>
<td>28”</td>
<td>4.5”</td>
<td>14”</td>
<td>10”</td>
<td>7”</td>
<td>29.25”</td>
<td>25”</td>
<td>21”</td>
<td>23.5”</td>
<td>4.25”</td>
<td>4.25”</td>
<td>9.75”</td>
</tr>
<tr>
<td>RU-600</td>
<td>33.5”</td>
<td>4.5”</td>
<td>17”</td>
<td>11”</td>
<td>8.25”</td>
<td>32.5”</td>
<td>28”</td>
<td>24”</td>
<td>29”</td>
<td>5.5”</td>
<td>10.25”</td>
<td>10.25”</td>
</tr>
<tr>
<td>RU-1000</td>
<td>33.5”</td>
<td>4.5”</td>
<td>17”</td>
<td>11”</td>
<td>8.25”</td>
<td>29.5”</td>
<td>35”</td>
<td>31”</td>
<td>29”</td>
<td>5.5”</td>
<td>5.5”</td>
<td>10.25”</td>
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<tr>
<td>RU-150</td>
<td>19”</td>
<td>4.75”</td>
<td>16.5”</td>
<td>10”</td>
<td>4.25”</td>
<td>29.25”</td>
<td>25”</td>
<td>21”</td>
<td>14.5”</td>
<td>6.75”</td>
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<td>9.75”</td>
</tr>
<tr>
<td>RU-225</td>
<td>19”</td>
<td>4.5”</td>
<td>16.5”</td>
<td>11”</td>
<td>4.25”</td>
<td>32.5”</td>
<td>28”</td>
<td>24”</td>
<td>14.5”</td>
<td>5”</td>
<td>5.5”</td>
<td>10.25”</td>
</tr>
</tbody>
</table>

*For Dual Wall Insulated Models ("DW" Suffix) add 2” to Dimensions "A" & C*

### SPECIFICATIONS

<table>
<thead>
<tr>
<th></th>
<th>SINGLE URNS</th>
<th>TWIN URNS</th>
</tr>
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<tbody>
<tr>
<td></td>
<td>RU-150</td>
<td>RU-225</td>
</tr>
<tr>
<td>Water jacket</td>
<td>8 Gallons</td>
<td>13 Gallons</td>
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<tr>
<td>Coffee Production/Hr.</td>
<td>Up to 13 Gallons</td>
<td>Up to 15 Gallons</td>
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<tr>
<td>Dimensions (HxWxD)</td>
<td>See Above Chart</td>
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<tr>
<td>Standard Ratings Available</td>
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<tr>
<td>220VAC/Single Phase *</td>
<td>5KW/24A</td>
<td>7KW/33A</td>
</tr>
<tr>
<td>Three Wire Plus Ground (May be used on 208-240V Systems)</td>
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<td></td>
</tr>
<tr>
<td>Specify Voltage and Wattage when ordering</td>
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<tr>
<td>220VAC/Three Phase*</td>
<td>5.25KW/14A</td>
<td>7.5KW/20A</td>
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<tr>
<td>Three Wire Plus Ground</td>
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</tr>
<tr>
<td>Gas Heated (Nat. or LP)**</td>
<td>42,000 BTU</td>
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<tr>
<td>Water Inlet</td>
<td>.25” Flare</td>
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<tr>
<td>Apx. Shipping Weight</td>
<td>80 lbs</td>
<td>85 lbs.</td>
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</table>

* May Be Used on 208-240V Systems  ** Due to lower efficiency, GAS heated Urns tend to have slower recovery than electric. Connection to a hot water supply can help. Note: Filters are rated for up to 100°F only. Steam Heated Models are available in all sizes. Requires 15–50 psi steam pressure; 120VAC/4.5A for controls. Special voltage: 380, 415, 440 and 480 volts available for 3 phase, 3 or 4 wire plus ground.

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**WARNING** - These products can expose you to chemicals including Acrylamide and Bisphenol A (BPA), which are known to the State of California to cause cancer and birth defects or other reproductive harm. For more information visit www.P65Warnings.ca.gov