

Automatic Coffee Urns

Electric / Gas / Steam



RU-300



CURTIS. The Quality Name in Automatic Coffee Urns.

Curtis' fully automatic, push-button control coffee urns are preferred by foodservice 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 Gallon 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.



RU-150 – Single 3 Gallon
Brews Up to 13 Gallons Per Hour



RU-225 – Single 6 Gallon
Brews Up to 15 Gallons Per Hour

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.

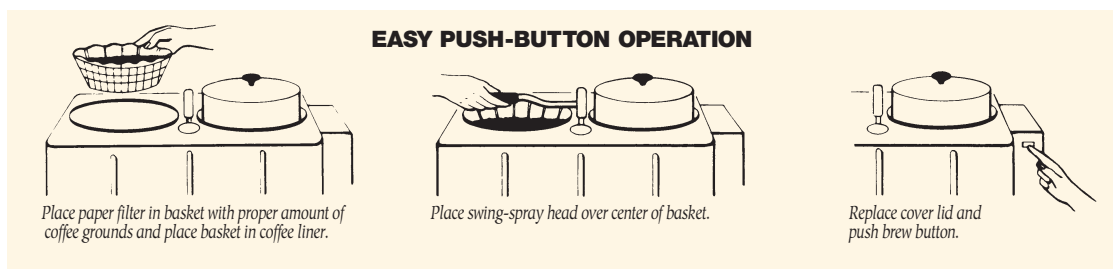
Optional Extras

- ◆ 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.)
- ◆ Everpure Water Filter.
- ◆ Export Voltage.
- ◆ Jug Filler.
- ◆ Drip Tray (DT-24 for RU-300; DT-28 for RU-600/RU-1000).
- ◆ Low Water Cut Off Thermostat.

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.



Curtis Automatic Urns are renowned for their superior features and long life durability.



RU-300 – Twin 3 Gallon
Brews Up to 25 Gallons Per Hour

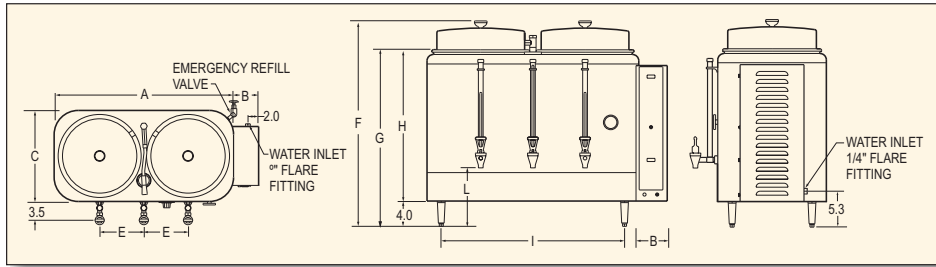
RU-600 – Twin 6 Gallon
Brews Up to 30 Gallons Per Hour

RU-1000 – Twin 10 Gallon
Brews Up to 35-50 Gallons Per Hour

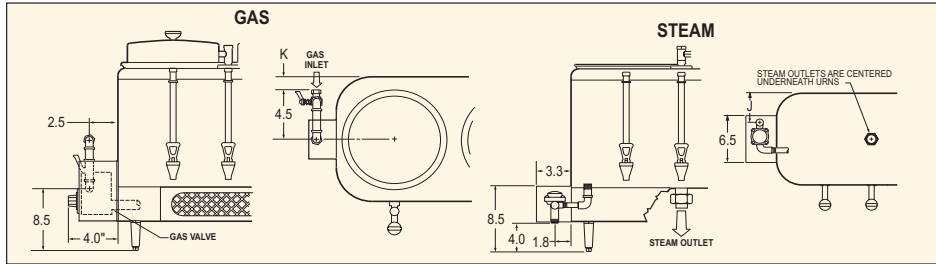
Standard Features on Curtis Automatic Urns.



STANDARD RU URNS (ELECTRIC)



GAS/STEAM CONNECTION



	A*	B	C*	D	E	F	G	H	I	J	K	L	M
RU-300	28"	4 1/2"	14"	10"	7"	29 1/4"	25"	21"	23 1/2"	4 1/4"	4 1/4"	9 3/4"	8 3/4"
RU-600	33 1/2"	4 1/2"	17"	11"	8 1/4"	32 1/2"	28"	24"	29"	5 1/2"	10 1/4"	10 1/4"	9 1/4"
RU-1000	33 1/2"	4 1/2"	17"	11"	8 1/4"	29 1/2"	35"	31"	29"	5 1/2"	5 1/2"	10 1/4"	9 1/4"
RU-150	19"	4 3/4"	16 1/2"	10"	4 1/4"	29 1/4"	25"	21"	14 1/2"	6 3/4"	5 1/2"	9 3/4"	8 3/4"
RU-225	19"	4 1/2"	16 1/2"	11"	4 1/4"	32 1/2"	28"	24"	14 1/2"	5"	5 1/2"	10 1/4"	9 1/4"

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

SPECIFICATIONS

	SINGLE URNS		TWIN URNS		
	RU-150	RU-225	RU-300	RU-600	RU-1000
Finished Brew	3 Gallons	6 Gallons	3 Gallons Ea. Side	6 Gallons Ea. Side	10 Gallons Ea. Side
Water Jacket	8 Gallons	13 Gallons	13 Gallons	23 Gallons	33 Gallons
Coffee Production/Hr.	Up to 13 Gallons	Up to 15 Gallons	Up to 25 Gallons	Up to 30 Gallons	Up to 50 Gallons
Dimensions (HxWxD)	See Above Chart	See Above Chart	See Above Chart	See Above Chart	See Above Chart
STANDARD RATINGS AVAILABLE					
220VAC/Single Phase* Three Wire Plus Ground (May be used on 208-240V Systems) Specify Voltage and Wattage when ordering	5KW/23A	7KW/32A	6KW/27A 8KW/36A	6KW/27A 8KW/36A 10KW/45A	6KW/27A 8KW/36A 10KW/45A
220VAC/Three Phase** Three Wire Plus Ground	5.25KW/14A	7.5KW/20A	7.5KW/20A 9KW/24A	10.5KW/28A 15KW/39A	10.5KW/28A 15KW/39A
Gas Heated (Nat. or LP)***	42,000 BTU	42,000 BTU	62,000 BTU	62,000 BTU	62,000 BTU
Water Inlet	1/4" Flare	1/4" Flare	1/4" Flare	1/4" Flare	1/4" Flare
Apx. Shipping Weight	80 lbs.	95 lbs.	95 lbs.	120 lbs.	170 lbs.
Cube	11.19 cu. ft.	12.49 cu. ft.	12.47 cu. ft.	25.78 cu. ft.	25.95 cu. ft.

* May Be Used on 208-240V Systems.

** May Be Used on 208-240V Systems; Optional 208-240VAC Three Phase, Four Wire Plus Ground.

*** Due to lower efficiency, GAS Heated Urns tend to have slower recovery than electric. Connection to a hot water supply can help. A special inlet valve can be furnished for 140-180°F. incoming water. 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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