

UR SINGLE BUILT-IN HEATED WELLS

Models HWBLRT-FUL, -FULD, -43, -43D HWBLRN-FUL, -FULD, -43, -43D HWBLIRT-FUL, -FULD HWBLIBRT-FUL, -FULD HWBRT-FUL, -FULD, -43, -43D, -4QT, -4QTD, -7QT, -7QTD, -11QT, -11QTD HWBRN-FUL, -FULD HWBHRT-FUL, -FULD, -43, -43D, -7QT, -7QTD, -11QT, -11QTD HWBHRT-FUL, -FULD HWBHRT-FUL, -FULD, -43, -43D, -7QT, -7QTD, -11QT, -11QTD HWBHIRT-FUL, -FULD HWBHRT-FUL, -FULD

Hold hot food at safe serving temperatures longer, and meet the demands of your foodservice application with Hatco UR approved Built-In Heated Wells. These individual units are recognized as having UL components, providing a flexible and economic way for fabricators to assemble their own steam tables.* And the rugged, quality construction ensures that Hatco Heated Wells will last through the rigors of daily use.

FLEXIBILITY

Hatco UR approved Built-In Heated Wells are available in five sizes: rectangular fullsize, rectangular 4/3 size, round 4-Quart (4 Liter) round 7-Quart (7 Liter), and round 11-Quart (10 Liter). Choose from wet or dry operating models, in low, standard, or high watt. Full- size rectangular models can be insulated and are offered in top or bottom mount configurations. Compact infinite or thermostatic controls are available, and can be conveniently placed where needed.

QUALITY

The following features assure the finest performance for years to come:

- Superior thermostat controls that read the actual temperature of the well and add heat only if needed.
- Full-size rectangular models can be insulated on sides and bottom to retain heat better, ensuring cooler surrounding surfaces for customer safety.
- Controls feature a separate lighted ON/OFF rocker switch and temperature dial, allowing preset temperatures to be maintained.
- 50% larger drain with flat screen simplifies cleaning and holds pans level.
- Easy service access to heating elements and thermostats.
- Mounting kits for combustible countertops available.
- EZ locking hardware for quick installation.
- Thicker stainless steel construction and solid brazed joints for durability.

ONE YEAR ON-SITE PARTS AND LABOR WARRANTY

PLUS ONE ADDITIONAL YEAR PARTS ONLY WARRANTY ON THE METAL HEATING ELEMENT.

*Fabricators will need to obtain UL approvals



Model HWBIBRT-FULD with accessory food pan



Model HWBIRT-FULD with accessory food pan

Model HWBRT-4QT with accessory food pan (notched or hinged/notched lid not shown)

Model HWBRT-11QT with accessory food pan (notched or hinged/notched lid not shown)

accessory food pan (notched or

hinged/notched lid not shown)

Model HWBRT-FULD



Ordering Instructions

Please specify the following with each order:

1. Desired Voltage: 120, 208, or 240V

2. Base Size of Heated Well:

A. Rectangular: Full (12" x 20" (305 x 508 mm))

or 4/3 (12" x 27" (305 x 686 mm))

B. Round: 4-Quart (4-Liter), 7-Quart (7-Liter) or 11-Quart (10-Liter)

3. Choose With or Without Drain

4. Insulated or Uninsulated

NOTE: Insulated rectangular full size units only

5. Mounting Style:

A. Top Mounted

B. Bottom Mounted (rectangular full size units only)

6. Wattage:

A. High Watt

B. Standard Watt

C. Low Watt (120V only)

NOTE: Round Heated Wells are only available in standard and high watt configurations (4-Quart (4-Liter) available in standard watt only)

7. Agency:

UR and CUR (UL Recognized - Conduit and control enclosures not included)

Cutout Dimensions for Built-In and Drop-In Non-Combustible Countertops							
Model	Minimum Width	Maximum Width	Minimum Depth	Maximum Depth			
HWB-FUL	12.625" (321 mm)	12.94" (329 mm)	20.625" (524 mm)	20.94" (532 mm)			
HWBI-FUL	12.75" (324 mm)	12.94" (328 mm)	20.75" (528 mm)	20.94" (531 mm)			
HWBIB-FUL▲	12.03" (306 mm)	12.03" (306 mm)	20.03" (509 mm)	20.03" (509 mm)			
HWB-43	12.69" (322 mm)	12.94" (329 mm)	27.69" (703 mm)	28" (711 mm)			
HWB-4QT	Ø 7.125" (181 mm)	Ø 7.56" (192 mm)	_	_			
HWB-7QT	Ø 9.125" (232 mm)	Ø 9.56" (243 mm)	_	_			
HWB-11QT	Ø 11.125" (282 mm)	Ø 11.56" (294 mm)	_	_			

holds 4 third-size pans)

▲ Must be flanged.

Cutout Dimensions for Built-In and Drop-In Combustible Countertops						
Model	Minimum Width	Maximum Width	Minimum Depth	Maximum Depth		
HWB-FUL	14" (356 mm)	14.25" (362 mm)	22" (559 mm)	22.25" (565 mm)		
HWBI-FUL	14" (356 mm)	14.25" (362 mm)	22" (559 mm)	22.25" (565 mm)		
HWBIB-FUL▲	12.03" (306 mm)	12.03" (306 mm)	20.03" (509 mm)	20.03" (509 mm)		
HWB-43	14" (356 mm)	14.25" (362 mm)	29" (737 mm)	29.25" (743 mm)		
HWB-4QT	9" (229 mm)	9.25" (235 mm)	9" (229 mm)	9.25" (235 mm)		
HWB-7QT	11" (279 mm)	11.25" (286 mm)	11" (279 mm)	11.25" (286 mm)		
HWB-11QT	13" (330 mm)	13.25" (337 mm)	13" (330 mm)	13.25" (337 mm)		

▲ Must be flanged

Control Cutout Dimensions

A. T-Stat Control Panel Cutout: 2.125"W (54 mm) x 3.38"H (86 mm)

B. Optional Infinite Switch Panel Cutout: 2.125"W (54 mm) x 3.38"H (86 mm)



HATCO CORPORATION P.O. Box 340500 Milwaukee, WI 53234-0500 U.S.A. (800) 558-0607 • (414) 671-6350 • Fax (800) 543-7521 • Int'l. Fax (414) 671-3976 www.hatcocorp.com • E-mail: equipsales@hatcocorp.com



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-7QT, -7QTD, -11QT, -11QTD HWBRN-FUL, -FULD, -43, -43D, -7QT, -7QTD, -11QT, -11QTD HWBIRT-FUL, -FULD HWBHRT-FUL, -FULD,
-43, -43D, -7QT, -7QTD, -11QT, -11QTD HWBHRN-FUL, -FULD, -43, -43D, -7QT, -7QTD, -11QT, -11QTD HWBHIRT-FUL, -FULD HWBHIRT-FUL, -FULD

SPECIFICATIONS

Full Size Rectangular Models - Low Watt

Model*	Volts	Watts	Amps	Shipping Weight
HWBLRT-FUL HWBLRT-FULD	120	750	6.3	21 lbs. (10 kg) 24 lbs. (11 kg)
HWBLRN-FUL HWBLRN-FULD	120	750	6.3	21 lbs. (10 kg) 24 lbs. (11 kg)
HWBLIRT-FUL HWBLIRT-FULD	120	750	6.3	27 lbs. (12 kg) 30 lbs. (14 kg)
HWBLIBRT-FUL HWBLIBRT-FULD	120	750	6.3	30 lbs. (14 kg) 33 lbs. (15 kg)

Full Size Rectangular Models – Standard Watt

Model*	Volts	Watts	Amps	Shipping Weight	
HWBRT-FUL HWBRT-FULD	120 208 240	1200	10.0 5.8 5.0	21 lbs. (10 kg) 24 lbs. (11 kg)	
HWBRN-FUL HWBRN-FULD	120 208 240	1200	10.0 5.8 5.0	21 lbs. (10 kg) 24 lbs. (11 kg)	
HWBIRT-FUL HWBIRT-FULD	120 208 240	1200	10.0 5.8 5.0	27 lbs. (12 kg) 30 lbs. (14 kg)	
HWBIBRT-FUL HWBIBRT-FULD	120 208 240	1200	10.0 5.8 5.0	30 lbs. (14 kg) 33 lbs. (15 kg)	

Full Size Rectangular Models - High Watt

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Model*	Volts	Watts	Amps	Shipping Weight	
HWBHRT-FUL HWBHRT-FULD	120 208 240	1650	13.8 7.9 6.9	21 lbs. (10 kg) 23 lbs. (11 kg)	
HWBHRN-FUL HWBHRN-FULD	208 240	1650	7.9 6.9	21 lbs. (10 kg) 24 lbs. (11 kg)	
HWBHIRT-FUL HWBHIRT-FULD	120 208 240	1650	13.8 7.9 6.9	27 lbs. (12 kg) 30 lbs. (14 kg)	
HWBHIBRT-FUL HWBHIBRT-FULD	120 208 240	1650	13.8 7.9 6.9	30 lbs. (14 kg) 33 lbs. (15 kg)	

4/3 Size Rectangular Models - Low Watt

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Model*	Volts	Watts	Amps	Shipping Weight
HWBLRT-43 HWBLRT-43D	120	750	6.3	30 lbs. (14 kg) 33 lbs. (15 kg)
HWBLRN-43 HWBLRN-43D	120	750	6.3	30 lbs. (14 kg) 33 lbs. (15 kg)

4/3 Size Rectangular Models - Standard Watt

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Model*	Volts	Watts	Amps	Shipping Weight
HWBRT-43 HWBRT-43D	120 208 240	1200	10.0 5.8 5.0	30 lbs. (14 kg) 33 lbs. (15 kg)
HWBRN-43 HWBRN-43D	120 208 240	1200	10.0 5.8 5.0	30 lbs. (14 kg) 33 lbs. (15 kg)

4/3 Size Rectangular Models - High Watt

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Model*	Volts	Watts	Amps	Shipping Weight
HWBHRT-43 HWBHRT-43D	120 208 240	1650	13.8 7.9 6.9	30 lbs. (14 kg) 33 lbs. (15 kg)
HWBHRN-43 HWBHRN-43D	208 240	1650	7.9 6.9	30 lbs. (14 kg) 33 lbs. (15 kg)

- * "D" added to model number indicates unit with 34 NPT drain.
- "I" added to model number indicates insulated unit.
- "B" added to model number indicates bottom mount unit.

- "RN" added to model number indicates unit with infinite switch control, pilot light, and 3' (914 mm) leads. Additional leads available in 1' (305 mm) increments. "RT" added to model number indicates unit with thermostat control, lit rocker switch, and

3' or 6' (914 or 1829 mm) capillary.

4 Quart (4 Liter) Round Models - Standard Watt

Model*	Volts	Watts	Amps	Shipping Weight
HWBRT-4QT HWBRT-4QTD	120 208 240	500 536 600	4.2 2.6 2.5	6 lbs. (3 kg) 9 lbs. (4 kg)

7 Quart (7 Liter) Round Models - Standard Watt

Model*	Volts	Watts	Amps	Shipping Weight
HWBRT-7QT HWBRT-7QTD	120 208 240	500 536 600	4.2 2.6 2.5	7 lbs. (3 kg) 10 lbs. (5 kg)
HWBRN-7QT HWBRN-7QTD	120 208 240	500 536 600	4.2 2.6 2.5	7 lbs. (3 kg) 10 lbs. (5 kg)

7 Quart (7 Liter) Round Models - High Watt

Model*	Volts	Watts	Amps	Shipping Weight
HWBHRT-7QT HWBHRT-7QTD	120 208 240	800 715 800	6.7 3.4 3.3	7 lbs. (3 kg) 10 lbs. (5 kg)
HWBHRN-7QT HWBHRN-7QTD	120 208 240	800 715 800	6.7 3.4 3.3	7 lbs. (3 kg) 10 lbs. (5 kg)

11 Quart (10 Liter) Round Models - Standard Watt

Model*	Volts	Watts	Amps	Shipping Weight
HWBRT-11QT HWBRT-11QTD	120 208 240	500 536 600	4.2 2.6 2.5	8 lbs. (4 kg) 11 lbs. (5 kg)
HWBRN-11QT HWBRN-11QTD	120 208 240	500 536 600	4.2 2.6 2.5	8 lbs. (4 kg) 11 lbs. (5 kg)

11 Quart (10 Liter) Round Models - High Watt

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Model*	Volts	Watts	Amps	Shipping Weight
HWBHRT-11QT HWBHRT-11QTD	120 208 240	800 715 800	6.7 3.4 3.3	8 lbs. (4 kg) 11 lbs. (5 kg)
HWBHRN-11QT HWBHRN-11QTD	120 208 240	800 715 800	6.7 3.4 3.3	8 lbs. (4 kg) 11 lbs. (5 kg)

DIMENSIONS

HWBI-FUL Insulated Top Mount Series:

13.7"W x 21.77"D x 9.45"H (348 x 553 x 240 mm).

HWBIB-FUL Insulated Bottom Mount Series:

13.97"W x 22"D x 9.45"H (355 x 559 x 240 mm).

HWB-FUL Series: 13.7"W x 21.77"D x 8.57"H (348 x 553 x 218 mm). HWB-43 Series: 13.58"W x 28.58"D x 8.56"H (345 x 726 x 217 mm).

HWB-4QT Series: 8.25" Diameter x 10.08"H (209 x 256 mm).

HWB-7QT Series: 10.31" Diameter x 8.98"H (262 x 228 mm).

HWB-11QT Series: 12.31" Diameter x 8.98"H (313 x 228 mm).

T-Stat Control Panel: 2.75"W x 2.56"D x 4.5"H (70 x 65 x 114 mm).

Optional Infinite Switch Panel: 2.75"W x 2.81"D x 4"H (70 x 71 x 102 mm).

120, 208, and 240 volts, single phase. Export voltages available.

OPTIONS (NOT FOR RETROFIT)

- ☐ Extended High Temp Lead Wire (Lead wire only conduit not included) (UR models are shipped with 3' (914 mm) of lead wire - no conduit)
- ☐ Thermostat with 6' (1829 mm) Capillary for "RT" Models (Thermostat only - conduit not included)

ACCESSORIES

- Mounting Kit for Combustible Countertops
- ☐ Adapters to Convert Warmers to Hold Three 4 Quart (4 Liter) or Two 7 Quart (7 Liter) Inserts (Model HWB-FUL Series only)
- ☐ Adapter to Convert Warmer to Hold Two 11 Quart (10 Liter) Inserts (Model HWB-43 Series only)
- ☐ 12" (305 mm) and 20" (508 mm) Pan Support Bars
- ☐ Stainless Steel Food Pans
- ☐ Round Pans with Notched Lids or Hinged and Notched Lids.
- □ ¾" NPT Ball or Gate Valve for Units with a Drain.
- ☐ Kit allows Mounting to Thick Countertops-4 Brackets

PRODUCT SPECS **UR Single Built-in Heated Well**

The UR Single Built-in Heated Well shall be a Modelas manufactured by the Hatco Corporation, Milwaukee, WI 53234 U.S.A.

With 24/7 parts and service assistance (U.S. and Canada only), the UR Single Built-in Heated Well shall be rated atwatts,volts, and be

....inches (millimeters) in overall width and beinches (millimeters) in overall depth. It shall consist of stainless and aluminized steel housing with a metal sheathed heating element, EZ locking hardware for installation, and a remote thermostat with lighted power switch.

Accessories may include stainless steel mounting kit, adapter bars, adapter top, and valves.

HATCO CORPORATION P.O. Box 340500 Milwaukee, WI 53234-0500 U.S.A. • (800) 558-0607 • (414) 671-6350 Fax (800) 543-7521 • Int'l. Fax (414) 671-3976 • www.hatcocorp.com • E-mail: equipsales@hatcocorp.com

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