

## Well Solutions

Cafeterias • Buffets
Convenience Stores • Supermarkets & Delis
Restaurants & Cafés • Clubs & Bars



**HW-FUL** with accessory pan support bars (food pans, ladles and lids not available) pg. 2



**IWB-6** with accessory food pan (sneeze guards and bowls not available) pg. 3



**FTBX-2** with accessory full-size sheet pan *pg. 5* 



**CWBX-5** with accessory food pans and pan support bars *pg. 7* 



**HWBI-3MA** with accessory food pans pg. 9



**HWBI-2** with accessory half- and third-size food pans (sneeze guards not available pg. 9



**HWBI-S4MA** with accessory food pans (shown with **GRAH-96**, sneeze guards as shown not available) pg. 11



HWBRT-7QTD and HWBRT-11QTD with accessory food pans and mounting kit (also shown HWB-43D, HWBI-FULD and GR2AHL with standard *Designer* non-adjustable stands and optional *Designer* color and sneeze guards) pg. 18, 14



## **Countertop Heated**Well

Providing versatility and reliability, Hatco Countertop Heated Wells hold food hot and fresh in either a wet or dry operation with an adjustable temperature control. The HW-FUL unit can hold a full-size pan or two half-size pans.

- Controls feature a separate lighted On/Off rocker switch and adjustable temperature dial
- May be used dry but best performance when used with water.
   Dry indicator lamp informs user to add water
- Thicker 1 mm stainless steel pan with a stainless steel housing (aluminized steel bottom)
- Pan edge offset helps keep condensation from dripping onto countertop surface



**HW-FUL** with accessory food pans and a pan support bar

HOLD ONLY COUNTERTOP – FULL-SIZE					
Model	<b>Dimensions</b> W x D x H	Voltage	Watts	Plug	Ship Weight
Standard Watt					
HW-FUL	368 x 607 x 248 mm	230	1200	BS-1363, CEE 7/7, AS 3112	12 kg

#### Countertop Heated Well Features:

Voltage: Single phase.

Cord Location: Bottom left corner on back of unit.

Models Shipped with: Stainless steel pan, stainless steel (aluminized stainless steel bottom) housing with a metal sheathed heating element, a power On/Off switch, a temperature control, a dry unit indicator light and a 1829 mm cord with plug attached.

## ACCESSORIES

HW-2-7QT	Adapter to convert Warmer to hold two 7-Liter Inserts
HW-3-4QT	Adapter to convert Warmer to hold three 4-Liter Inserts
HW12BAR	305 mm Pan Support for Countertop Wells
HW20BAR	508 mm Pan Support for Countertop Wells

**ADDITIONAL PAN AND LID ACCESSORIES – PAGE 19-20** 



#### **Drop-In Ice Wells**

Hatco Drop-In Ice Wells provide all the quality features of our Refrigerated Drop-Ins, but without any refrigeration or electrical components. These ice-cooled, insulated units can hold pre-chilled food products at preferred serving temperatures. Ideal for salad bars, cold buffets and chilled beverage bars. Pan dividers give you greater flexibility in your variety of featured food products.

- Full-size, insulated top mount Wells available to hold 1- to 6-pan configurations
- Optimal insulation on sides and bottom to ensure better cold retention and cost savings
- Bezel design allows clear viewing and easy food access
- Larger 25 mm brass drain with flat screen simplifies cleaning
- False bottom accessory conveniently holds ice above drain for ease of draining
- Matches the Hatco line of Wells for a fully integrated look



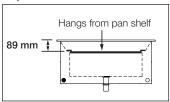
#### DROP-IN INSULATED ICE WELLS

	Dimensions	
Model	WxDxH	Ship Weight <sup>†</sup>
IWB-1	483 x 686 x 305 mm	49 kg
IWB-2	813 x 686 x 305 mm	56 kg
IWB-3	1143 x 686 x 305 mm	68 kg
IWB-4	1473 x 686 x 305 mm	80 kg
IWB-5	1803 x 686 x 305 mm	93 kg
IWB-6	2134 x 686 x 305 mm	113 kg

<sup>†</sup> Shipping weights are approximate.

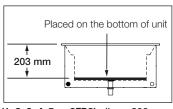
#### **False Bottom Accessories**

1-part, 2-part or 3 part(s) depending on pan size



(1, 2, 3, 4, 5 or 6FB3.5) allows 89 mm





(1, 2, 3, 4, 5 or 6FB8) allows 203 mm of ice

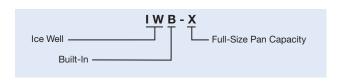
#### **ACCESSORIES**

raise Bottoi	ms (allows for 89 mm of ice and sits on ledge of Well) –
1FB3.5	For IWB-1 Models (includes one 1-pan Insert)
2FB3.5	For IWB-2 Models (includes one 2-pan Insert)
3FB3.5	For IWB-3 Models (includes one 1-pan Insert and one 2-pan Insert)
4FB3.5	For IWB-4 Models (includes two 2-pan Insert)
5FB3.5	For IWB-5 Models (includes one 1-pan Insert and two 2-pan Inserts)
6FB3.5	For IWB-6 Models (includes three 2-pan Inserts)
False Botton	ms (allows for 203 mm of ice and sits on bottom of Well) –
1FB8	For IWB-1 Models (includes one 1-pan Insert)
1FB8 2FB8	
	For IWB-1 Models (includes one 1-pan Insert)
2FB8	For IWB-1 Models (includes one 1-pan Insert) For IWB-2 Models (includes one 2-pan Insert)
2FB8 3FB8	For IWB-1 Models (includes one 1-pan Insert) For IWB-2 Models (includes one 2-pan Insert) For IWB-3 Models (includes one 1-pan Insert and one 2-pan Insert)
2FB8 3FB8 4FB8	For IWB-1 Models (includes one 1-pan Insert) For IWB-2 Models (includes one 2-pan Insert) For IWB-3 Models (includes one 1-pan Insert and one 2-pan Insert) For IWB-4 Models (includes two 2-pan Insert)

ADDITIONAL PANS, SUPPORT BARS AND LID ACCESSORIES - PAGE 19-20

#### **DROP-IN ICE WELL COUNTERTOP CUT-OUTS**

Model	Minimum Width	<b>Maximum Width</b>	Minimum Depth	<b>Maximum Depth</b>
IWB-1	435 mm	457 mm	640 mm	660 mm
IWB-2	765 mm	787 mm	640 mm	660 mm
IWB-3	1095 mm	1118 mm	640 mm	660 mm
IWB-4	1426 mm	1448 mm	640 mm	660 mm
IWB-5	1756 mm	1778 mm	640 mm	660 mm
IWB-6	2086 mm	2108 mm	640 mm	660 mm



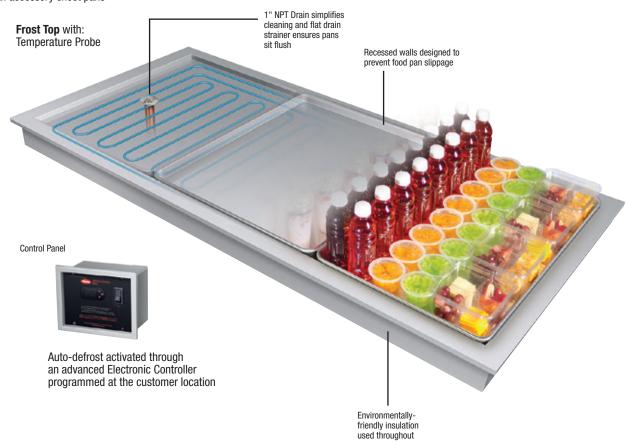
**2FB8** Accessory

PARTS ONLY GUARANTEED FOR ONE YEAR.



#### Remote Drop-In Frost Top Ordering Instructions





#### Please specify the following with each order:

- 1. Desired Voltage: 220, 230, 240V
- 2. Number of Full-Size Sheet Pans Accommodated: 1-, 2- or 3-pan as rectangular sheet pans
- **3. Depth of Model:** Standard configuration 735 mm D or Slim Series 535 mm D
- 4. Remote Refrigeration

Note: Shipped loose: Frost Top, control panel (probe wires are 4.9 meters) and a TXV valve A. FTBX, condensing unit not included (Solenoid valve attached to Frost Top)

#### Accessories

1. Pans:

A. Half-size sheet pan 457 W x 330 D mm

B. Full-size sheet pan 457 W x 660 D mm NSF 7 Component approved cold wall construction utilizes R-404A refrigerant keeping food product cold without drying it out

#### REMOTE DROP-IN FROST TOP COUNTERTOP CUT-OUTS

Model	Minimum Width	<b>Maximum Width</b>	Minimum Depth	<b>Maximum Depth</b>
FTBX-1	697 mm	711 mm	494 mm	511 mm
FTBX-2	949 mm	965 mm	694 mm	711 mm
FTBX-3	1407 mm	1422 mm	694 mm	711 mm
FTBX-S2	1354 mm	1372 mm	494 mm	511 mm
FTBX-S3	2011 mm	2029 mm	494 mm	511 mm



## Remote Drop-In Frost Tops

Keeping pre-chilled beverages, snacks, hors d'oeuvres and side dishes cool and ready-to-serve, the Hatco Remote Drop-In Frost Tops offer additional flexibility with remote configurations. Also available in a Slim Line Series that provides customers with a Frost Top within easy reach, regardless of the sneeze guards.

- Accommodates full-size sheet pans
- Additionally the FTBX-2 and -3 models include a standard 1" NPT drain
- Models include a control panel (shipped loose - probe wires are 4.9 meters) but shipped without a condensing unit for the increased flexibility of multiple Frost Top configurations
- Auto-defrost is activated through an advanced electronic controller programmed at the customer location
- Optimal insulation on sides and bottom to ensure better cold retention



REMOTE DROP-IN FROST TOPS – WITH CONTROL PANEL				
Model	Voltage	BTU/H	<b>Dimensions</b> W x D x H	Ship Weight <sup>†</sup>
FTBX-1	220, 230, 240	330	735 x 535 x 211 mm	39 kg
FTBX-2	220, 230, 240	630	991 x 735 x 90 mm	55 kg
FTBX-3	220, 230, 240	930	1448 x 735 x 90 mm	70 kg

All Models utilize R-404A Refrigerant.

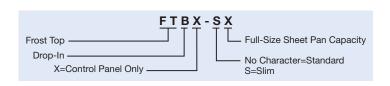
Models Shipped with: Electronic temperature control, TXV valve (shipped loose) and a solenoid valve attached to bottom of unit.

REMOTE SLIM DROP-IN FROST TOPS – WITH CONTROL PANEL					
Model	Dimensions Voltage BTU/H W x D x H Ship Weight⁺				
FTBX-S2	220, 230, 240	630	1395 x 535 x 90 mm	59 kg	
FTBX-S3	220, 230, 240	930	2053 x 535 x 90 mm	83 ka	

All Models utilize R-404A Refrigerant.

Models Shipped with: Electronic temperature control, TXV valve (shipped loose) and a solenoid valve attached to bottom of unit.







PARTS ONLY GUARANTEED FOR ONE YEAR.

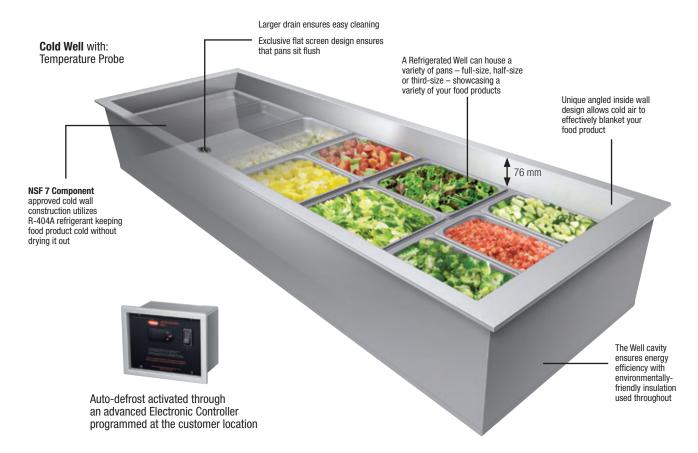
<sup>†</sup> Shipping weights are approximate.

<sup>&</sup>lt;sup>†</sup> Shipping weights are approximate.



## Remote Refrigerated Drop-In Wells Ordering Instructions





#### Please specify the following with each order:

- 1. Desired Voltage: 220, 230, 240V
- 2. Number of Drop-In Wells Required: 1-, 2-, 3-, 4-, 5- or 6-pan as rectangular, full-size (305 x 508 mm)
- 3. Remote Refrigeration

NOTE: Shipped loose: Cold Well with temperature probe, control panel (probe wires are 4.9 meters) and a TXV valve

A. CWBX, condensing unit not included (Solenoid valve attached to Cold Well)

#### Accessories

- 1. Pan Support Bars: 305 mm x 508 mm
- 2. Stainless Steel Pans:
  - A. Third-size at 64 mm deep (324 W x 175 D x 64 H mm)
  - B. Half-size at 64 mm deep (324 W x 264 D x 64 H mm)
  - C. Full-Size at 64 mm deep (324 W x 527 D x 64 H mm)
  - D. Full-Size at 102 mm deep (324 W x 527 D x 102 H mm)
  - E. Full-Size at 152 mm deep (324 W x 527 D x 152 H mm)

- 3. Perforated False Bottom
- 4. Trivets:

A. Half-size 259 W x 194 D mm

B. Full-size 259 W x 457 D mm

**ACCESSORIES - PAGE 19-20** 

#### REMOTE DROP-IN REFRIGERATED WELLS COUNTERTOP CUT-OUTS

Model	Minimum Width	Maximum Width	Minimum Depth	<b>Maximum Depth</b>
CWBX-1	435 mm	457 mm	640 mm	660 mm
CWBX-2	765 mm	787 mm	640 mm	660 mm
CWBX-3	1095 mm	1118 mm	640 mm	660 mm
CWBX-4	1426 mm	1448 mm	640 mm	660 mm
CWBX-5	1756 mm	1778 mm	640 mm	660 mm
CWBX-6	2086 mm	2108 mm	640 mm	660 mm



#### Remote Refrigerated Drop-In Wells

Hatco's Remote Refrigerated Drop-In Wells keep pre-chilled food products at safe serving temperatures but in a remote configuration that offers unlimited flexibility for your own particular dining design needs.

- Full-size, insulated Wells available in 1- to 6-pan configurations
- NSF 7 Component approved cold wall construction utilizes R-404A refrigerant keeping food cold without drying it out
- Optimal insulation on sides and bottom to ensure better cold retention. Environmentally-friendly insulation used throughout
- Models include a control panel (shipped loose - probe wires are 4.9 meters) but without a condensing unit for the increased flexibility of multiple cold well configurations
- Auto-defrost is activated through an advanced electronic controller programmed at the customer location
- Large drain simplifies cleaning



DROP-IN FULL-SIZE MODELS – WITH REMOTE CONTROL PANEL					
Model	Voltage	вти/н	<b>Dimensions</b> W x D x H	Ship Weight <sup>†</sup>	
CWBX-1	220, 230, 240	330	483 x 686 x 305 mm	36 kg	
CWBX-2	220, 230, 240	630	813 x 686 x 305 mm	56 kg	
CWBX-3	220, 230, 240	930	1143 x 686 x 305 mm	68 kg	
CWBX-4	220, 230, 240	1230	1473 x 686 x 305 mm	80 kg	
CWBX-5	220, 230, 240	1530	1803 x 686 x 305 mm	96 kg	
CWBX-6	220, 230, 240	1830	2134 x 686 x 305 mm	113 kg	

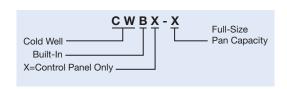
In addition to the blanket of cold air, the unique top bezel design also provides easy access and clear views



All Models utilize R-404A Refrigerant.

Models Shipped with: Electronic temperature control, TXV valve (shipped loose) and a solenoid valve attached to well.

COUNTERTOP CUT-OUT DIMENSIONS – PAGE 6 ACCESSORIES – PAGE 19-20



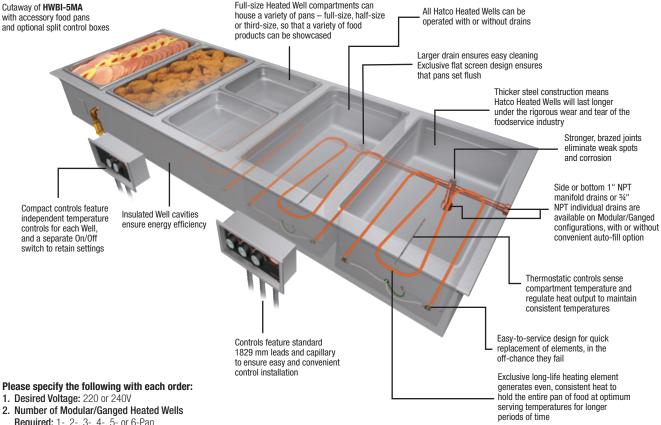


PARTS ONLY GUARANTEED FOR ONE YEAR.

<sup>&</sup>lt;sup>†</sup> Shipping weights are approximate.



#### **Modular/Ganged Heated Wells Ordering Instructions**



- Required: 1-, 2-, 3-, 4-, 5- or 6-Pan NOTE: Modular/Ganged units are only offered as rectangular, full-size (305 x 508 mm)
- **3. Drain** (with or without choose drain below):
  - A. Standard individual well 3/4" NPT drain
  - B. Manifold 1" NPT drain with side drain, field selectable left or right side (available on HWBI-2, -3,-4, -5, -6 models only)
  - C. Manifold 1" NPT drain with bottom drain, field selectable left or right well (available on HWBI-2, -3, -4, -5, -6 models only)
- 4. Auto-fill (with or without)
- 5. Mounting Style (all Modular/Ganged units are top mounted only):
  - A. EZ locking hardware
  - B. EZ locking hardware with 51 mm studs
  - C. EZ locking hardware with Surface holes
- **6. Bezel** allows a 686 mm depth for Modular units to match Hatco CWBX Models in a countertop display
- 7. Control:
  - A. Single control box (standard on all units)
  - B. Split control boxes (optional on 4-, 5-, 6-pan units and must be specified at order, not available on 1-, 2-, 3-pan units)

#### **Accessories for Modular/Ganged Heated Wells**

- 1. Pan Support Bars: 305 mm or 508 mm
- 2. Adapters to convert Modular/Ganged units to hold 4- or 7-liter round pans
- 3. Stainless Steel Pans:
  - A. Third-size at 64 mm high (324 W x 175 D x 64 H mm)
  - B. Half-size at 64 mm high (324 W x 264 D x 64 H mm)
  - C. Full-size at 64 mm high (324 W x 527 D x 64 H mm)
  - D. Full-size at 102 mm high (324 W x 527 D x 102 H mm)
  - E. Full-size at 152 mm high (324 W x 527 D x 152 H mm)
- 4. Valves:
  - 1" or 34" NPT ball valve 1" or 3/4" NPT gate valve

#### **ACCESSORIES – PAGE 19-20**

#### DROP-IN MODULAR/GANGED HEATED WELLS COUNTERTOP CUTOUTS

D.1.01 111 111 0 D 0 D 1	,			
Model	Minimum Width	Maximum Width▼	Minimum Depth	Maximum Depth▼
HWBI-FUL, -FULD*	324 mm	328 mm	528 mm	532 mm
HWBI-FUL, -FULD <sup>▲●</sup>	356 mm	362 mm	559 mm	565 mm
HWBI-1DA	359 mm	364 mm	565 mm	572 mm
HWBI-2	715 mm	719 mm	565 mm	572 mm
HWBI-3	1070 mm	1075 mm	565 mm	572 mm
HWBI-4	1426 mm	1430 mm	565 mm	572 mm
HWBI-5	1781 mm	1786 mm	565 mm	572 mm
HWBI-6	2137 mm	2141 mm	565 mm	572 mm

- ▼ Add 2 mm to Maximum Width when using EZ locking mount.
- ▲ Indicates cutout dimensions for a combustible countertop surface.
- HWBI-FUL replaces HWBI-1 and HWBI-FULD replaces HWBI-1D.

## Modular/Ganged Heated Wells

HWBI-6MA

Hatco Modular/Ganged Heated Wells are full-size units that are grouped together in a modular fashion to provide customers with a complete steam table contained within one piece of equipment for a clean, integrated look. Select the configuration that's right for your foodservice operation.

- Full-size, insulated Wells available in 1 to 6 Modular/Ganged units
- Individual thermostatic controls for each well provide the ultimate in temperature regulation
- 1829 mm conduit is standard for convenient placement of controls
- Wells empty quickly and easily with a manifold drain option
- Auto-fill option to automatically fill and replenish water without user maintenance and intervention
- Separate Well assemblies with independent access to each one for easy service

DROP-IN MO	DULAR/GANGED SIZE	RECTANGULAR MODELS -	INSULATED -	- TOP MOUNT
	Voltage	Dimensions		
Model	Single Phase	WxDxH	Watts	Ship Weight
HWBI-1	For single pan units, se	e Model HWBI-FUL on page 14.		
HWBI-1D		e Model HWBI-FULD on page 14.		
HWBI-1DA	240	394 x 600 x 243 mm	1215	17 kg
HWBI-2	220 or 240	749 x 600 x 243 mm	2415	33 kg
HWBI-2D	220 or 240	749 x 600 x 243 mm	2415	35 kg
HWBI-2DA*	220 or 240	749 x 600 x 243 mm	2415	40 kg
HWBI-2M	220 or 240	749 x 600 x 243 mm	2415	34 kg
HWBI-2MA	220 or 240	749 x 600 x 243 mm	2415	39 kg
HWBI-3	220 or 240	1105 x 600 x 243 mm	3615	47 kg
HWBI-3D	220 or 240	1105 x 600 x 243 mm	3615	45 kg
HWBI-3DA*	220 or 240	1105 x 600 x 243 mm	3615	51 kg
HWBI-3M	220 or 240	1105 x 600 x 243 mm	3615	49 kg
HWBI-3MA	220 or 240	1105 x 600 x 243 mm	3615	51 kg
HWBI-4	220 or 240	1461 x 600 x 243 mm	4815	60 kg
HWBI-4D	220 or 240	1461 x 600 x 243 mm	4815	62 kg
HWBI-4DA*	220 or 240	1461 x 600 x 243 mm	4815	60 kg
HWBI-4M	220 or 240	1461 x 600 x 243 mm	4815	63 kg
HWBI-4MA	220 or 240	1461 x 600 x 243 mm	4815	63 kg
HWBI-5	220 or 240	1816 x 600 x 243 mm	6015	76 kg
HWBI-5D	220 or 240	1816 x 600 x 243 mm	6015	76 kg
HWBI-5DA*	220 or 240	1816 x 600 x 243 mm	6015	76 kg
HWBI-5M	220 or 240	1816 x 600 x 243 mm	6015	76 kg
HWBI-5MA	220 or 240	1816 x 600 x 243 mm	6015	76 kg
HWBI-6	220 or 240	2172 x 600 x 243 mm	7215	86 kg
HWBI-6D	220 or 240	2172 x 600 x 243 mm	7215	86 kg
HWBI-6DA*	220 or 240	2172 x 600 x 243 mm	7215	86 kg
HWBI-6M	220 or 240	2172 x 600 x 243 mm	7215	86 ka

<sup>\*</sup> Auto-fill located on left control only and fills left-hand well. To fill all wells, drains must be connected with external manifold by installer.

7215

86 kg

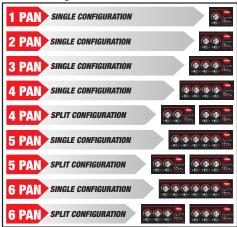
Models Shipped with: EZ locking hardware for installation and remote thermostats with flexible conduits and lighted power switches.

2172 x 600 x 243 mm

# OPTIONS (available at time of purchase only) HWB-HOLE Surface Hole Mounting to Countertop (includes EZ Lock) HWB-STUD Stud Mounting to Countertop (includes EZ Lock) HWBI-SIDE Manifold Drain with side exit (not available on HWBI-1) HWB-BOTTOM Manifold Drain with bottom exit (not available on HWBI-1) OS-BEZEL 686 mm deep Bezel for Modular unit to match Hatco CWB in a Countertop Display COUNTERTOP CUTOUT DIMENSIONS — PAGE 8 ACCESSORIES — PAGE 19-20

220 or 240

#### Modular/Ganged Heated Wells Controls\*



<sup>\* 4-, 5-, 6-</sup>Pan Units: Single control boxes are standard. If optional split control boxes are desired, it must be specified at order.

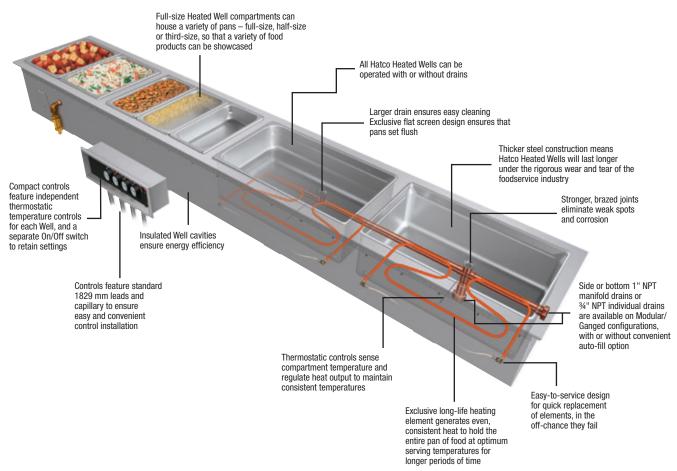


ALL METAL SHEATHED HEATING ELEMENTS WARRANTED AGAINST



#### Modular/Ganged Slim Heated Wells Ordering Instructions

Cutaway of **HWBI-S4MA** with accessory food pans and optional split control boxes



#### Please specify the following with each order:

- 1. Desired Voltage: 220 or 240V
- 2. Number of Slim Modular/Ganged Heated Wells Required: 2-, 3-, 4-pan
  - NOTE: Slim Modular/Ganged units are only offered as rectangular, full-size (placed lengthwise) (305 x 508 mm)
- $\textbf{3. Drain} \ (\text{with or without}-\text{choose drain below}):$ 
  - A. Standard individual well ¾" NPT drain
  - B. Manifold 1" NPT drain with side drain, field selectable left or right side
  - C. Manifold 1" NPT drain with bottom drain, field selectable left or right well
- 4. Auto-fill (with or without)
- 5. Control:
  - A. Single control box (standard on all units)
  - B. Split control boxes (optional on 4-pan units)

## Accessories for Slim Modular/Ganged Heated Wells

- 1. Pan Support Bars: 305 mm or 508 mm
- 2. Adapters to convert slim modular/ganged units to
- hold 4- or 7-liter round pans
- 3. Stainless Steel Pans:
  - A. Third-size at 64 mm high (324 W x 175 D x 64 H mm)
  - B. Half-size at 64 mm high (324 W x 264 D x 64 H mm)
  - C. Full-size at 64 mm high (324 W x 527 D x 64 H mm)
  - D. Full-size at 102 mm high (324 W x 527 D x 102 H mm)
  - E. Full-size at 152 mm high (324 W x 527 D x 152 H mm)
- 4. Valves:
  - 1" or 34" NPT ball valve
  - 1" or ¾" NPT gate valve

**ACCESSORIES - PAGE 19-20** 

#### DROP-IN MODULAR/GANGED SLIM HEATED WELLS COUNTERTOP CUTOUTS

Model	Minimum Width	<b>Maximum Width</b>	Minimum Depth	<b>Maximum Depth</b>
HWBI-S2	1121 mm	1127 mm	362 mm	368 mm
HWBI-S3	1680 mm	1686 mm	362 mm	368 mm
HWBI-S4	2238 mm	2245 mm	362 mm	368 mm

## Modular/Ganged Slim Heated Wells

Hatco Modular/Ganged Slim
Heated Wells are full-sized units
that are grouped together in
a modular fashion but placed
lengthwise. This provides
customers with a complete steam
table within easy reach, regardless
of the sneeze guards. Select the
configuration that's right for your
foodservice operation.

- Full-size, insulated Wells available in 2 to 4 Modular/Ganged units
- Individual thermostatic controls for each Well provide the ultimate in temperature regulation
- 1829 mm conduit is standard for convenient placement of controls
- Wells empty quickly and easily with a manifold drain option
- Auto-fill option to automatically fill and replenish water without user maintenance and intervention
- Separate Well assemblies with independent access to each one for easy service



#### DROP-IN MODULAR/GANGED SLIM RECTANGULAR MODELS - INSULATED - TOP MOUNT

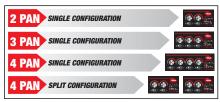
	Voltage	Dimensions		
Model	Single Phase	WxDxH	Watts	Ship Weight
HWBI-S2	220 or 240	1156 x 397 x 238 mm	2415	38 kg
HWBI-S2D	220 or 240	1156 x 397 x 238 mm	2415	39 kg
HWBI-S2DA*	220 or 240	1156 x 397 x 238 mm	2415	39 kg
HWBI-S2M	220 or 240	1156 x 397 x 238 mm	2415	38 kg
HWBI-S2MA	220 or 240	1156 x 397 x 238 mm	2415	38 kg
HWBI-S3	220 or 240	1715 x 397 x 238 mm	3615	52 kg
HWBI-S3D	220 or 240	1715 x 397 x 238 mm	3615	54 kg
HWBI-S3DA*	220 or 240	1715 x 397 x 238 mm	3615	54 kg
HWBI-S3M	220 or 240	1715 x 397 x 238 mm	3615	52 kg
HWBI-S3MA	220 or 240	1715 x 397 x 238 mm	3615	52 kg
HWBI-S4	220 or 240	2273 x 397 x 238 mm	4815	69 kg
HWBI-S4D	220 or 240	2273 x 397 x 238 mm	4815	70 kg
HWBI-S4DA*	220 or 240	2273 x 397 x 238 mm	4815	70 kg
HWBI-S4M	220 or 240	2273 x 397 x 238 mm	4815	69 kg
HWBI-S4MA	220 or 240	2273 x 397 x 238 mm	4815	69 kg

<sup>\*</sup> Auto-fill located on left control only and fills left-hand well. To fill all wells, drains must be connected with external manifold by installer.

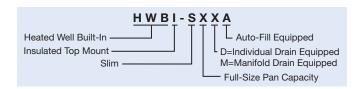
Models Shipped with: EZ locking hardware for installation and remote thermostats with lighted power switches.



## Modular/Ganged SLIM Heated Wells Controls\*



\*4-Pan Units: Single control box is standard. If optional split control boxes are desired, it must be specified at order.



ALL METAL SHEATHED HEATING ELEMENTS WARRANTED AGAINST BURNOUT AND BREAKAGE FOR TWO YEARS.



## **Individual Built-In and Drop-In Heated Wells Ordering Instructions**

#### Please specify the following with each order:

- 1. Desired Voltage: 220 or 240V
- 2. Base Size of Heated Well:
  - A. Rectangular: Full-size (305 x 508 mm) or 4/3-size (305 x 686 mm)
  - B. Round: 4-liter, 7-liter or 10-liter
- 3. Drain (with or without)
- 4. Auto-fill (with or without)
- 5. Insulated or Uninsulated

**NOTE:** Only applies to rectangular full-size and 4/3-size units



Insulated Well Construction Full-size models are available with insulation for energy savings



A. Top mounted

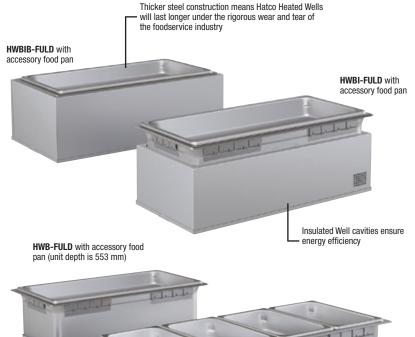
- B. Bottom mounted (rectangular full-size units only)
- 7. Wattage: Standard watt



Top Mounted Heated Well: Unit is mounted through the top surface of a sheet metal counter and secured with turn tabs (unit and food pan edge visible)



Bottom Mounted Heated Well: Full-size (only) unit is mounted to the bottom surface of a sheet metal counter and secured with customer provided turned bends and fasteners (food pan edge visible)



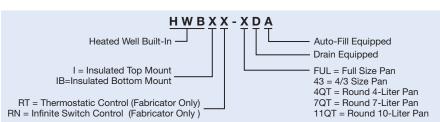






Easy to access the heating elements, if it ever becomes necessary to change them





CONTROL BOXES, COUNTERTOP CUT-OUT DIMENSIONS – PAGE 13

#### **Individual Built-In and Drop-In Heated Wells Ordering Instructions**

#### Options for Individual Built-In and Drop-In **Heated Wells**

#### 1. Control Box:

- A. Larger (front mounted) recessed thermostatic control box with lighted On/Off rocker switch and angled recessed controls for easy readability (not for Auto-fill Models)
- B. Optional ITC control (not available for Auto-fill, 4-liter Round Wells)
- C. Standard control for Auto-fill Models only

#### 2. Control Type:

- A. Thermostatic
- B. Infinite
- NOTE: Infinite controls are only available on fabricator units

#### 3. Leads

NOTE: Extended high temp lead wire, per 305 mm only available on infinite control fabricator units

4. Thermostat with 1829 mm capillary (914 mm standard)

#### Accessories for Individual Built-In and Drop-In **Heated Wells**

- 1.Mounting Kits for combustible countertops (individual Drop-In Top-Mount units only)
- 2. Pan Support Bars: 305 mm or 508 mm
- 3. Adapters to convert rectangular full-size units to hold 4- or 7-liter round pans, or 4/3-size units to hold 10-liter round pans

#### 4. Stainless Steel Pans:

- A. Third-size at 64 mm high (324 W x 175 D x 64 H mm)
- B. Half-size at 64 mm high (324 W x 264 D x 64 H mm)
- C. Full-size at 64 mm high (324 W x 527 D x 64 H mm)
- D. Full-size at 102 mm high (324 W x 527 D x 102 H mm)
- E. Full-size at 152 mm high (324 W x 527 D x 152 H mm)

#### 5. Valves:

A. 1" or 34" NPT ball valve B. 1" or 34" NPT gate valve

#### **ACCESSORIES - PAGE 19-20**



Standard larger recessed thermostatic control (not for Auto-fill Models)



Optional ITC control (not for Auto-fill, 4-Liter Round Wells or Low Watt configurations)



HWB-43DA, HWBIB-, HWBI-FULDA Standard control (only for Auto-fill Models)

#### **CONTROL CUTOUT DIMENSIONS**

Ontional	l arner	Recessed	Thermostatic	Control:
UULIUIIAI	Laiuti	necesseu	HIICHIIIOSIALIC	COILLIOI.

149 W x 162 H mm

**Optional ITC Control:** 

149 W x 162 H mm

HWB-43DA, HWBIB-, HWBI-FULDA

**Standard Control** 

257 W x 121 H mm



#### How to Order a Hatco Heated Well in Video

Hatco has given you a variety of simple and easy ways to order your Well. You can read the Ordering Instructions here or watch a video "How to Order a Hatco Heated Well."

Go to hatcocorp.com and click on the Video Library. While you are here, look under Product Features and Benefits and watch the "Hatco Refrigerated Wells" video as well.

#### **BUILT-IN AND DROP-IN HEATED WELLS COUNTERTOP CUTOUTS**

Model	Minimum Width	Maximum Width	Minimum Depth	Maximum Depth
HWB-FUL	321 mm	328 mm	524 mm	532 mm
HWB-FUL <sup>▲</sup>	356 mm	362 mm	559 mm	565 mm
HWB-FULDA	321 mm	328 mm	524 mm	532 mm
HWB-FULDA▲	356 mm	362 mm	559 mm	565 mm
HWBI-FUL, -FULD	324 mm	328 mm	528 mm	531 mm
HWBI-FUL, -FULD▲	356 mm	362 mm	559 mm	565 mm
HWBIB-FUL*	306 mm	306 mm	509 mm	509 mm
HWBIB-FULDA*	306 mm	306 mm	509 mm	509 mm
HWB-, HWBI-43	322 mm	329 mm	703 mm	711 mm
HWB-, HWBI-43▲	356 mm	362 mm	737 mm	743 mm
HWB-4QT	181 mm Dia.	192 mm Dia.	_	_
HWB-4QT <sup>▲</sup>	229 mm	235 mm	229 mm	235 mm
HWB-7QT	232 mm Dia.	243 mm Dia.	_	
HWB-7QT <sup>▲</sup>	279 mm	286 mm	279 mm	286 mm
HWB-11QT	282 mm Dia.	294 mm Dia.	_	
HWB-11QT▲	330 mm	337 mm	330 mm	337 mm

<sup>▲</sup> Indicates cutout dimensions for a combustible countertop surface.

<sup>▼</sup> Must be flanged.



## Built-In and Drop-In Heated Wells

Hatco Built-In and Drop-In Heated Wells hold heated foods at safe serving temperatures. Compared to other models, these Hatco units offer larger drains with flat drain screens, more consistent holding temperatures, heavier stainless steel construction, easier-to-service design for quick change of components and a remote thermostat with separate power switch.

**CONTROL OPTIONS - PAGE 13** 

- Full- and 4/3-size rectangular Wells
- Uninsulated or insulated models
- Top or bottom mount configurations (rectangular full-size only)
- Available with or without a drain (easy to clean with larger drains and flat screens)
- Easy access design allows for quick element or thermostat change
- Mounting kits for combustible countertops available
- Adapters to convert full-size and 4/3-size Wells to hold round pans





BUILT-IN FULL-SIZE RECTANGULAR MODELS – STANDARD WATT							
Model	<b>Voltage</b> Single Phase	Description	<b>Dimensions</b> W x D x H	Watts	Ship Weight		
HWB-FUL	220 or 240	Uninsulated Top or Bottom Mount	348 x 553 x 218 mm	1200	10 kg		
HWB-FULD	220 or 240	Uninsulated Top or Bottom Mount w/Drain	348 x 553 x 218 mm	1200	10 kg		
HWB-FULDA	220 or 240	Uninsulated Top or Bottom Mount w/Drain, Auto-fill	348 x 553 x 218 mm	1215	14 kg		
HWBI-FUL	220 or 240	Insulated Top or Bottom Mount	348 x 553 x 240 mm	1200	12 kg		
HWBI-FULD	220 or 240	Insulated Top or Bottom Mount w/Drain	348 x 553 x 240 mm	1200	11 kg		
HWBIB-FUL	220 or 240	Insulated Bottom Mount Only	355 x 559 x 240 mm	1200	13 kg		
HWBIB-FULD	220 or 240	Insulated Bottom Mount Only w/Drain	355 x 559 x 240 mm	1200	13 kg		
HWBIB-FULDA	220 or 240	Insulated Bottom Mount Only w/Drain, Auto-fill	355 x 559 x 240 mm	1215	16 kg		

Models Shipped with: EZ locking hardware for installation (top mounted only), 914 mm conduit and a remote thermostat with lighted power switch.



**HWB-43D** with accessory food pans (single unit holding 4 third-size pans)

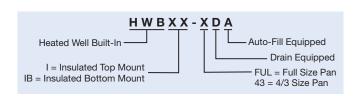


**HWBI-43D** with accessory food pans (single unit holding 4 third-size pans)

DROP-IN 4/3-SIZE RECTANGULAR MODELS – STANDARD WATT								
Model	<b>Voltage</b> Single Phase	Description	<b>Dimensions</b> W x D x H	Watts	Ship Weight			
HWB-43	220 or 240	Uninsulated	345 x 726 x 217 mm	1200	14 kg			
HWB-43D	220 or 240	Uninsulated w/Drain	345 x 726 x 217 mm	1200	15 kg			
HWB-43DA	220 or 240	Uninsulated w/Drain, Auto-fill	345 x 726 x 217 mm	1215	16 kg			
HWBI-43	220 or 240	Insulated	345 x 726 x 241 mm	1200	17 kg			
HWBI-43D	220 or 240	Insulated w/Drain	345 x 726 x 241 mm	1200	19 kg			

Models Shipped with: EZ locking hardware for installation, 914 mm conduit and a remote thermostat with lighted power switch.

COUNTERTOP CUTOUT DIMENSIONS – PAGE 13 OPTIONS – PAGE 15 ACCESSORIES – PAGE 19-20



ALL METAL SHEATHED HEATING ELEMENTS WARRANTED AGAINST BURNOUT AND BREAKAGE FOR TWO YEARS.

14



#### **OPTIONS** (available at time of purchase only)

Designer Colors (Flush Mount Control Box Bezel, not available for HWB-FUL w/Cord) – Non-standard colors are non-returnable –

RED         Warm Red           BLACK         Black           GRAY         Grav Granite	
GRAY Grav Granite	
WHITE White Granite	
NAVY Navy Blue	
GREEN Hunter Green	
COPPER Antique Copper	
HWB-CORD HWB-FUL with Cord Standard	
<b>HWBI-CORD</b> HWBI-FUL Insulated Top Mount with Cord (standard)	
<b>HWBIB-BRKT</b> Mounting Bracket for Insulated Bottom Mount (HWBIB Series)	
Control Options –	
HWB-TSTAT Thermostat with 1829 mm Capillary	
HWB-ITC ITC Control (not available for Auto-fill Models)	





#### **Drop-In Round Heated Wells**

Keeping hot food at safe serving temperatures is critical to any foodservice operation - and Hatco has the Heated Wells to meet the demands of any serving application. Thermostatic controls monitor and regulate the temperature of the well for more accurate heat and energy savings. Hatco controls feature a separate On/Off switch, which allows a previously determined setting to be maintained.

- 4-, 7- and 10-liter round Wells
- With or without drain
- EZ locking hardware for easy top mount installation
- Mounting kits for combustible countertops available





HWB-7QT with accessory food pan

**Control Options** 

- Larger front-mounted recessed thermostatic control box with lighted On/Off rocker switch and angled recessed controls for easy readability
- Optional ITC Control with Large Control Box available for easier reading on 7- or 10-Liter Standard



Optional ITC Control - (Not for 4-Liter Round Wells)



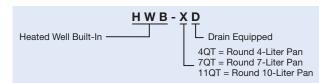
Larger Recessed Thermostatic Control - No Charge (RTC)

HWB-4QT with accessory food pan

DROP-IN ROUND MODELS – UNINSULATED – STANDARD WATT						
Model	<b>Voltage</b> Single Phase	Description	<b>Dimensions</b> Dia. x Height	Watts	Ship Weight	
4 Liter – Standard Watt						
HWB-4QT	220 or 240	Top Mount	209 x 256 mm	600	4 kg	
HWB-4QTD	220 or 240	Top Mount w/Drain	209 x 256 mm	600	5 kg	
7 Liter – Standard Watt						
HWB-7QT	220 or 240	Top Mount	262 x 228 mm	600	5 kg	
HWB-7QTD	220 or 240	Top Mount w/Drain	262 x 228 mm	600	6 kg	
10 Liter – Standard Watt						
HWB-11QT	220 or 240	Top Mount	313 x 228 mm	600	5 kg	
HWB-11QTD	220 or 240	Top Mount w/Drain	313 x 228 mm	600	6 kg	

Models Shipped with: EZ locking hardware for installation, 914 mm conduit and a remote thermostat with lighted power switch.

RED	lors (Control Box Bezel) – Non-standard colors are non-returnable –  Warm Red
BLACK	Black
GRAY	Gray Granite
WHITE	White Granite
NAVY	Navy Blue
GREEN	Hunter Green
COPPER	Antique Copper
HWB-TSTAT	Thermostat with 1829 mm Capillary
HWB-RTC	Larger Recessed Thermostatic Control (standard)
HWB-ITC	ITC Control with Large Control Box for 7- and 11-Liter Drop-In Round Wells only



ALL METAL SHEATHED HEATING ELEMENTS WARRANTED AGAINST BURNOUT AND BREAKAGE FOR TWO YEARS.

#### Built-In and Drop-In Heated Wells -Fabricator Models

Having the same great features as all of the Hatco Heated Wells, plus the added benefit of allowing fabricators the freedom to design their own steam tables, these units hold hot food products at safe serving temperatures.

- Without conduit and control box enclosure
- Thermostatic or infinite controls available
- With or without drains
- Full- and 4/3-size rectangular wells

#### **Control Options**

The Fabricator models can have the following control choices:

- Thermostatic controls, which feature an On/Off switch with light
- Infinite controls with pilot light

**NOTE:** Fabricator Models are not a CE offering, items are sold as components for fabricator self-certification.

**HWBIBRT-FULD** with accessory food pan





Thermostatic

static Infinite Control



**HWBIRT-FULD** with accessory food pan

#### **CONTROL CUTOUT DIMENSIONS**

Control	Width	Height
Thermostatic	54 mm	86 mm
Infinite	54 mm	86 mm

DUILT IN FULL OUTE DESTANGULAR EARDIGATOR MODELO. OTANDARD WATT
BUILT-IN FULL-SIZE RECTANGULAR FABRICATOR MODELS — STANDARD WATT

DOIL! III! OLL (					
Model*	<b>Voltage</b> Single Phase	Description	<b>Dimensions</b> W x D x H	Watts	Ship Weight
HWBRT-FUL	220 or 240°	Uninsulated Top or Bottom Mount	348 x 553 x 218 mm	1200	10 kg
HWBRT-FULD	220 or 240°	Uninsulated Top or Bottom Mount w/Drain	348 x 553 x 218 mm	1200	11 kg
HWBRN-FUL	220 or 240°	Uninsulated Top or Bottom Mount	348 x 553 x 218 mm	1200	10 kg
HWBRN-FULD	220 or 240°	Uninsulated Top or Bottom Mount w/Drain	348 x 553 x 218 mm	1200	11 kg
HWBIRT-FUL	220 or 240°	Insulated Top or Bottom Mount	348 x 553 x 240 mm	1200	12 kg
HWBIRT-FULD	220 or 240°	Insulated Top or Bottom Mount w/Drain	348 x 553 x 240 mm	1200	14 kg
HWBIBRT-FUL	220 or 240°	Insulated Bottom Mount Only	355 x 559 x 240 mm	1200	14 kg
HWBIBRT-FULD	220 or 240°	Insulated Bottom Mount Only w/Drain	355 x 559 x 240 mm	1200	15 kg

<sup>&</sup>quot;RT" added to Model name indicates unit with thermostat control, lit rocker switch and 914 mm capillary. "RN" added to Model name indicates unit with infinite switch control, pilot light and 914 mm leads.

**HWBRT-43D** with accessory food pan

Models Shipped with: EZ locking hardware for installation (top mounted only).

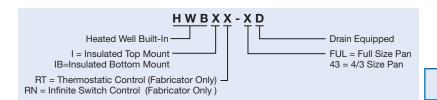
#### DROP-IN 4/3-SIZE RECTANGULAR FABRICATOR MODELS - STANDARD WATT Voltage **Dimensions** Model\* Single Phase Description Watts Ship Weight $W \times D \times H$ 220 or 240° HWBRT-43 Uninsulated 345 x 726 x 217 mm 1200 14 kg HWBRT-43D 220 or 240° Uninsulated w/Drain 345 x 726 x 217 mm 1200 15 kg HWBRN-43 220 or 240° Uninsulated 345 x 726 x 217 mm 1200 14 kg HWBRN-43D 220 or 240° Uninsulated w/Drain 345 x 726 x 217 mm 1200 15 ka

Models Shipped with: EZ locking hardware for installation.

#### **OPTIONS** (available at time of purchase only), FABRICATOR MODELS ONLY

HWB-LEAD-URHigh Temp Power Supply Lead Wire for "RN" Models (Lead Wire only – Conduit not included)HWB-TSTAT-URThermostat with 1829 mm Capillary for "RT" Models (Thermostat only – Conduit not included)

COUNTERTOP CUTOUT DIMENSIONS – PAGE 13 ACCESSORIES – PAGE 19-20



ALL METAL SHEATHED HEATING ELEMENTS WARRANTED AGAINST BURNOUT AND BREAKAGE FOR TWO YEARS.

CE Mark not available.

<sup>&</sup>quot;RT" added to model name indicates unit with thermostat control, lit rocker switch and 914 mm capillary. "RN" added to model name indicates unit with infinite switch control, pilot light and 914 mm leads.

<sup>•</sup> CE Mark not available.

#### Drop-In Round Heated Wells -Fabricator Models

Ideal for the fabricator who wants to design a specific steam table layout. Easy to install, and easy to service, the Round Heated Wells come with control, size and drain choices.

- 4-, 7- and 10-liter round Wells
- With or without drain
- Thermostatic or infinite controls available

#### **Control Options**

The Fabricator models can have the following control choices:

- Thermostatic controls, which feature an On/Off switch with light
- Infinite controls with pilot light









Thermostatic Control

Infinite Control

#### **CONTROL CUTOUT DIMENSIONS**

Control	Width	Height
Thermostatic	54 mm	86 mm
Infinite	54 mm	86 mm

**NOTE:** Fabricator Models are not a CE offering, items are sold as components for fabricator self-certification.

#### DROP-IN ROUND FABRICATOR MODELS - UNINSULATED - STANDARD WATT Voltage **Dimensions** Model • Single Phase Description Watts **Ship Weight** Diameter x Height 4 Liter **HWBRT-4QT** 220 or 240° Top Mount 209 x 256 mm 600 3 kg **HWBRT-4QTD** 220 or 240° Top Mount w/Drain 209 x 256 mm 600 4 kg **HWBRN-4QT** 220 or 240° 209 x 256 mm 3 kg Top Mount 600 **HWBRN-4QTD** 220 or 240° Top Mount w/Drain 209 x 256 mm 600 4 kg 7 Liter HWBRT-70T 220 or 240° 262 x 228 mm 600 3 kg Top Mount HWBRT-7QTD 220 or 240° Top Mount w/Drain 262 x 228 mm 600 5 kg 220 or 240° HWBRN-7QT Top Mount 262 x 228 mm 600 3 kg 5 kg **HWBRN-7QTD** 220 or 240° Top Mount w/Drain 262 x 228 mm 600 10 Liter **HWBRT-11QT** 220 or 240° Top Mount 313 x 228 mm 600 4 kg HWBRT-11QTD 220 or 240° Top Mount w/Drain 313 x 228 mm 600 5 kg HWBRN-11QT 220 or 240° Top Mount 313 x 228 mm 600 4 kg

Top Mount w/Drain

**HWBRN-11QTD** 

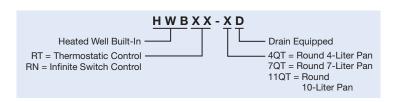
**Models Shipped with:** EZ locking hardware for installation.

#### **OPTIONS** (available at time of purchase only), FABRICATOR MODELS ONLY

HWB-LEAD-URHigh Temp Power Supply Lead Wire for "RN" Models (Lead Wire only – Conduit not included)HWB-TSTAT-URThermostat with 1829 mm Capillary for "RT" Models (Thermostat only – Conduit not included)

COUNTERTOP CUTOUT DIMENSIONS – PAGE 13 ACCESSORIES – PAGE 19-20

220 or 240°



ALL METAL SHEATHED HEATING ELEMENTS WARRANTED AGAINST BURNOUT AND BREAKAGE FOR TWO YEARS.

313 x 228 mm

600

5 kg

<sup>&</sup>quot;RT" added to Model name indicates unit with thermostat control, lit rocker switch and 914 mm capillary. "RN" added to Model name indicates unit with infinite switch control, pilot light and 914 mm leads.

CE Mark not available.



#### **Wells Accessories**





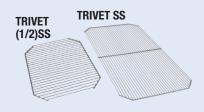




#### PANS - LIDS - TRIVETS

ST PAN 1/3	Third-Size Stainless Steel Pan - 324 W x 175 D x 64 H mm
ST PAN 1/2	Half-Size Stainless Steel Pan – 324 W x 264 D x 64 H mm
ST PAN 2	Full-Size Stainless Steel Pan – 324 W x 527 D x 64 H mm
ST PAN 4	Full-Size Stainless Steel Pan – 324 W x 527 D x 102 H mm
HDW 6 PAN	Full-Size Stainless Steel Pan – 324 W x 527 D x 152 H mm
4QT-PAN	4-Liter Round Pan
7QT-PAN	7-Liter Round Pan
11QT-PAN	10-Liter Round Pan (not suitable for RHW, see page 21)
Notched Li	d for Round Pans (not suitable for RHW, see page 21) –
4QT-LID-1	4-Liter Notched Lid
7QT-LID-1	7-Liter Notched Lid
11QT-LID-	10-Liter Notched Lid
Hinged Lid	for Round Pans (not suitable for RHW, see page 21) –
4QT-LID	4-Liter Hinged and Notched Lid
7QT-LID	7-Liter Hinged and Notched Lid
11QT-LID	10-Liter Hinged and Notched Lid
Wire Trivet	s Stainless –
TRIVET (1	/2)\$\$ Half-Size – 259 W x 194 D mm
TRIVET SS	Full-Size – 259 W x 457 D mm
Wire Trivet	s Plated –
TRIVET (1	
TRIVET	Full-Size – 259 W x 457 D mm
ADADTED	OURDORT RADO MOUNTING WITO VALVEO PAGE OF
ADAPTERS	S, SUPPORT BARS, MOUNTING KITS, VALVES - PAGE 20













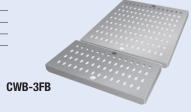


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#### ADAPTERS - SUPPORT BARS

HWB-2-7Q	Adapter to convert Warmer to hold two 7-Liter Inserts (Model HWBI & HWB-FUL Series only)
HWB-3-4Q	Adapter to convert Warmer to hold three 4-Liter Inserts (Model HWBI & HWB-FUL Series only)
HWB12BAR	305 mm Pan Support Bar for Built-In and Drop-In Heated Wells
HWB20BAR	508 mm Pan Support Bar for Built-In and Drop-In Heated Wells
HWBGM12BAR	305 mm Pan Support Bar for Drop-In Modular/Ganged Models
HWBGM20BAR	508 mm Pan Support Bar for Drop-In Modular/Ganged Models
CWB12BAR	305 mm Pan Support Bar for Refrigerated Drop-In Wells
CWB20BAR	508 mm Pan Support Bar for Refrigerated Drop-In Wells
False Bottom for	r Drop-In Refrigerated Wells (Perforated False Bottom accessory, choose your
appropriate pan	size) –
CWB-1FB	For CWB-1 (1-Part Accessory)
CWB-2FB	For CWB-2 (1-Part Accessory)
CWB-3FB	For CWB-3 (2-Part Accessory)
CWR-4FR	For CWR-4 (2-Part Accessory)







CWB-5FB CWB-6FB

**HWB-FUL-MNT** 

For CWB-5 (3-Part Accessory)

For CWB-6 (3-Part Accessory)

Choose the appropriate kit for HWB-FUL, HWB-43 or HWB-4Q, -7Q, -11Q series



HWB-MNT-REC or HWB-MNT-RND



#### **MOUNTING KITS - VALVES**

Necessary at your Well installation –		
HWB-FUL-MNT	Mounting Kit for Combustible Countertops for HWB-FUL Series o	nly

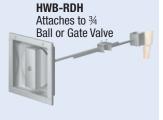
HWB-43-MNT	Mounting Kit for Combustible Countertops for HWB-43 Series only
HWB-4Q-MNT	Mounting Kit for Combustible Countertops for HWB-4Q Series only
HWB-7Q-MNT	Mounting Kit for Combustible Countertops for HWB-7Q Series only
HWB-11Q-MNT	Mounting Kit for Combustible Countertops for HWB-11Q Series only
HWB-MNT-REC	Kit Allows mounting to thick Countertops – 8 Brackets (HWBI and Rectangular HWB Heated Wells only)
HWB-MNT-RND	Kit allows mounting to thick Countertops – 4 Brackets (Round Heated Wells only)
External Manifold	d includes Individual Ball Valve for each Well (not available for the Slim Models) –
HWBI2MANIF	2-Pan Accessory
HWBI3MANIF	3-Pan Accessory
HWBI4MANIF	4-Pan Accessory
HWBI5MANIF	5-Pan Accessory
HWBI6MANIF	6-Pan Accessory
Necessary at you	ır Well installation –
BALLVALVE3/4	High Temperature 3/4" NPT Ball Valve for units with Individual Drain(s) and no Manifold
BALLVALVE1INCH	High Temperature 1" NPT Ball Valve for units with Manifold Drain (Ganged Heated Wells only)
GATEVALVE3/4IN	High Temperature 3/4" NPT Gate Valve for units with Individual Drain(s) and no Manifold
GATEVALVE1IN	High Temperature 1" NPT Gate Valve for units with Manifold Drain (Ganged Heated Wells only)
HWB-RDH	Heated Well Remote Handle for ¾ Drains only (requires a Ball or Gate Valve)



BALLVALVE1INCH



**GATEVALVE1INCH** 





#### Heat-Max Round Heated Well

The multipurpose dry Heated Well from Hatco offers the flexibility of food warmers, soup kettles, Bain-Marie heaters, steamers and pasta cookers all in one! With a range of temperature settings, Heat-Max can boil pasta and soup noodles, steam dim sum and warm and hold soups, curry, gravies and toppings at safe serving temperatures.

- Three temperature setpoints from 50°C to 100°C for warming, steaming and boiling
- Low power mode allows energy efficiency
- Single built-in model available (one 10-liter round pan)
- Freestanding units available as a single (one 10-liter round pan) or dual model (two 10-liter round pans) with individually controlled pans



**RHW-1B** with standard pan and lid (ladle not included)



RHW-1 with standard pan and lid



RHW-2 with standard pans and lids (not shown)

#### FREESTANDING ROUND HEATED WELLS

Model	<b>Voltage</b> Single Phase	<b>Dimensions</b> W x D x H	kW	Ship Weight
RHW-1	230	359 x 330 x 343 mm	1.3	10 kg
RHW-2	230	630 x 330 x 343 mm	2.5	17 kg

#### All Freestanding Round Models Feature:

Liquid Capacity: RHW-1: 10 liters. RHW-2: 2 x 10 liters.

RHW-1 Shipped with: One food holding pan and one pan lid. RHW-2 Shipped with: Two food holding pans and two pan lids. Cord Location: 1830 mm cord and plug, back of unit.

#### BUILT-IN ROUND HEATED WELL

	Voltage	Dimensions		
Model	Single Phase Only	$W \times D \times H$	kW	Ship Weight
RHW-1B	230	360 x 330 x 330 mm	1.3	8 kg

#### All Built-In Round Models Feature:

Liquid Capacity: 10 liters.

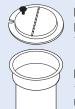
RHW-1B Shipped with: One food holding pan, one pan lid and remote control.

Cord Location: 1420 mm cable from well to control box with a 1830 mm cord and plug located at the back of the control box.

Recommended Well Cut-Out Size: 300 mm diameter.

#### **ACCESSORIES**

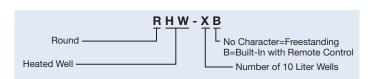
RHW-11QT-LID-HG RHW Hinged Lid for 10-Liter Round Pan
RHW-11QT-POT RHW 10-Liter Round Pan



#### RHW-11QT-LID-HG

Hinged lid for 10-liter round pan

#### RHW-11QT-POT 10-liter round pan



#### **Heat-Max** Rectangular **Heated Wells**

Now a wet Rectangular Hatco Heated Well that is a rethermalizer, a steamer or a Heated Well with a choice of a Freestanding or a Built-In model. An ideal Heat Max Well for heating and holding your fresh or previously prepared foods at safe serving temperatures.

- Three temperature setpoints from 50°C to 100°C for warming, steaming and boiling
- Low power mode allows energy efficiency
- Freestanding or built-in models

• Accessories include a Soup Kettle Plate, a Sauce Warmer Plate, Pasta Cooker Plate, Noodle Basket and various Round Pans with Lids







RCTHW-1B

RCTHW-6 with pasta cooker plate (not shown, see below)





RCTHW-6B with pasta cooker plate (not shown, see below)

#### FREESTANDING RECTANGULAR HEATED WELL

	Dimensions		
Model	$W \times D \times H$	kW	Ship Weight
RCTHW-1	368 x 611 x 283 mm	3	10 kg

Freestanding Rectangular Heated Well Features:

Voltage: 230/240, single phase.

Cord Location: 1830 mm cord and plug, back of unit.

#### FREESTANDING PASTA COOKER

Model	W x D x H	kW	Ship Weight
RCTHW-6	368 x 610 x 282 mm	6	14 kg

#### **BUILT-IN PASTA COOKER**

	Dimensions		
Model	WxDxH	kW	Ship Weight
RCTHW-6B	390 x 610 x 298 mm	6	13 kg

All Pasta Cookers Feature:

Voltage: 230, single phase. 230/240, three phase.

RCTHW-6 Shipped with: Auto-fill and RCTHW-PC.

RCTHW-6B Shipped with: Auto-fill, remote control, RCTHW-PC and 1420 mm cable

from well to control box.

Power Location: Located on bottom of well, no cord supplied. Recommended Well Cut-Out Size: 570 mm W x 344 mm D.

#### **BUILT-IN RECTANGULAR HEATED WELL**

	Dimensions		
Model	WxDxH	kW	Ship Weight
RCTHW-1B	368 x 582 x 226 mm	3	11 kg

Built-In Rectangular Heated Well Features:

Voltage: 230/240, single phase.

RCTHW-1B Shipped with: Remote control.

Cord Location: 1420 mm cable from well to control box with a 1830 mm cord

and plug located at the back of the control box. Recommended Well Cut-Out Size: 550 mm W x 335 mm D.

#### **ACCESSORIES**

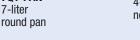
RCTHW-SK	RCTHW Soup Kettle Plate (7-Liter Pot not included)
RCTHW-SW	RCTHW Bain-Marie/Sauce Warmer Plate (4-Liter Pot not included)
RCTHW-SP	RCTHW Steamer Plate (6-Holes)
RCTHW-PC	RCTHW Pasta Cooker Plate
RCTHW-BASKET	RCTHW Noodle Basket with Stainless Steel Handle
4QT-PAN	4-Liter Round Pan
4QT-LID-1	4-Liter Notched Lid
7QT-PAN	7-Liter Round Pan
7QT-LID-1	7-Liter Notched Lid



7QT-LID-1 7-liter notched lid

70T-PAN 7-liter







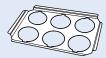
RCTHW-SK Soup kettle plate for the RCTHW



**RCTHW-SW** Bain-Marie/sauce warmer plate for the RCTHW



**RCTHW-SP** Steamer plate (6-holes) for the **RCTHW** 

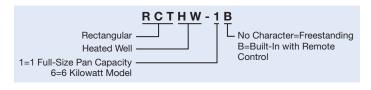


RCTHW-PC Pasta cooker plate for the RCTHW



**RCTHW-Basket** Noodle basket with stainless steel handle for the RCTHW







### **Paint Chip and Stone Sample Colors**

#### **DESIGNER COLORS**















Warm Red

**Black** 

Gray Granite

/ te

White Granite

Navy Blue

Hunter Green

Antique Copper

Colors are a representation and may not exactly match our colors. Consult factory for possible color matching options on these colors. Non-standard colors are non-returnable.



Scan with web-enabled mobile device to visit www.hatcocorp.com



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