

Built-In Drawer Warmers - Standard and Narrow

Models: HDW-1B, -2B, -3B HDW-1BN, -2BN, -3BN

Hold everything from meat to vegetables to rolls in the Hatco Built-In Drawer Warmer. Each drawer features adjustable sliding vents and individual thermostatic controls to hold a wide variety of hot foods safely for peak serving periods.

Standard features

- Available in narrow and standard widths
- Each drawer has a recessed individual thermostatic control, temperature monitor, and On/Off switch
- Heavy-duty drawer slides with nylon rollers
- Adjustable sliding vents on each drawer
- The pan supplied with each drawer lifts straight out of standard width Drawer Warmers - 20.75" x 12.75" x 6" (527 x 324 x 152 mm)
- Completely insulated individual cavities provide maximum energy efficiency
- Unit comes with 4' (1219 mm) flexible conduit
- Two-year parts warranty on heating elements and drawer rollers and slides

Project		
Item # _		
Quantity	,	



Options (available at time of p	urchase only)
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⊔ <i>Designer</i> Drawe	r Front Color:	s (INON-S	standard co	olors are non-returnable		
□ Warm Red	□Black	Gray	Granite	☐ White Granite		
□ Navy Blue	☐ Hunter G	ireen	□Antique	e Copper		
TC Digital Tomporature Control (required on all drawers)						

- ☐ITC Digital Temperature Control (required on all drawers)
- Oversized Drawer Frame and Pan 20" x 15" x 5" (508 x 381 x 127 mm) (Standard width models only)
- ☐ Biscuit Pan Drawer (Accommodates two 18" x 13" (457 x 330 mm) Half-size Sheet Pans not included) (Standard width models only)
- ☐ Chip Guard (HDW-1B, 2B and 3B only)
- ☐ Heavy-duty casters
- □ Water/spillage pan and splash baffle

Accessories

- ☐ Custom trivet raises food product .5" (13 mm) off bottom of full size pan 17.5" x 9.5" x .5" (445 x 242 x 13 mm)
- □ Water/Spillage Pan (Splash Baffle recommended)
- ☐ Splash Baffle (With Water/Spillage Pan creates humidified environment)
- ☐ Stainless Steel Food Pans



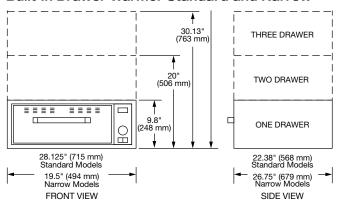




Built-In Drawer Warmers - Standard/Narrow

Models: HDW-1B, -2B, -3B HDW-1BN, -2BN, -3BN

Built-In Drawer Warmer Standard and Narrow



SPECIFICATIONS Built-In Drawer Warmer Standard and Narrow

The shaded areas contain electrical information for International models only

Model	Dimensions (Width x Depth x Height)	Volts	Phase	Watts	Amps	Plug	Ship Weight*
	28.14" x 22.38" x 9.8" (715 x 568 x 248 mm) 19.5" x 26.75" x 9.8" (494 x 679 x 248 mm)	120	Single	450	3.8	Hardwired w/Conduit	88 lbs. (40 kg)
		208			2.2		
		240			1.9		
		220			2.0		
HDW-1BN		240			1.9		
		220-230 (CE)		450-492	2.0-2.1		
		230-240 (CE)		413-450	1.8-1.9		
	28.14" x 22.38" x 20" (715 x 568 x 506 mm) 19.5"x 26.75" x 20" (494 x 679 x 506 mm)	120	Single	900 3.8 4.1 3.8	7.5	Hardwired w/Conduit	159 lbs. (72 kg)
		208			4.3		
		240			3.8		
		220			4.1		
		240			3.8		
		220-230 (CE)		900-984	4.1-4.3		
		230-240 (CE)		826-900	3.6-3.8		
	28.14" x 22.38" x 30.13" (715 x 568 x 763 mm) 19.5" x 26.75" x 30.13" (494 x 679 x 763 mm)	120	Single	1350 Single	11.3	Hardwired w/Conduit	232 lbs. (106 kg)
		208			6.5		
		240			5.6		
		220			6.1		
		240			5.6	1	
		220-230 (CE)		1350-1476	6.1-6.4		
		230-240 (CE)		1239-1350	5.4-5.6		

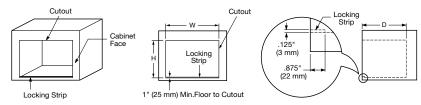
^{*}Shipping weight includes packaging.

Built-In Drawer Warmer Cut-Out Requirements

Model	Width	Depth*	Height
HDW-1B	28.375" (720 mm)	24" (610 mm)	10.13" (257 mm)
HDW-2B			20.25" (514 mm)
HDW-3B			30.75" (771 mm)
HDW-1BN	19.7" (500 mm)	28.375" (720 mm)	10.13" (257 mm)
HDW-2BN			20.25" (514 mm)
HDW-3BN			30.75" (771 mm)

^{*}Depth dimension includes 1.5" (38 mm) for conduit connector.

Locking Strip position for cut-out requirements



PRODUCT SPECS

Built-In Drawer Warmer - Standard and Narrow

The Drawer Warmers shall be a Hatco Model ..., built-in as manufactured by the Hatco Corporation, Milwaukee, WI 53234, U.S.A.

The unit shall have \dots drawer(s) and be rated at \dots watts, \dots amps. Built-in model with 4' (1219 mm) flexible conduit.

The Drawer Warmer shall have a stainless steel exterior, interior, drawer slides, and assembly. Drawer rollers shall be durable nylon. The drawer assembly shall fully

extend to allow removal of pans without tilting in standard width models. The unit shall be individually insulated top, bottom and sides of cabinet. Each unit shall have individual power switch, thermostat and temperature monitor for each drawer.

Comes with 24/7 parts and service assistance (U.S. and Canada only).

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