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**Project:** 

Item Number:

Quantity:

Itom Numbers

#### SHORT-SIDE MODULAR HOT DROP-INS WITH MARINE GRADE WELLS



# DESCRIPTION

Vollrath's Short-Side Modular Hot Drop-ins with Marine Grade Wells offer enhanced corrosion resistance. The rotated wells turn full-size pans sideways for a more narrow presentation. They are designed for top-mount installation and do not require hard-wiring.

#### SHORT DESCRIPTION

Rotated well hot-drop-ins, full-size wells are marine-grade stainless steel, standard or manifold drain, insulated on all non-exposed sides, cord with plug, stainless steel remote control panel, mounting clips.

Note: Drop-in meets NSF4 performance standards only when using moist heat. Operation with water is required for even heating of the food product.

Note: Orders for drop-ins cannot be canceled or returned.

#### WARRANTY

All models shown come with Vollrath's two-year warranty against defects in materials and workmanship. For full warranty details, please refer to www.Vollrath.com.

### **Agency Listings**



Due to continued product improvement, please consult www.vollrath.com for current product specifications.



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www.vollrath.com						

The Vollrath Company, L.L.C. 1236 North 18th Street Sheboygan, WI 53081-3201 U.S.A. Customer Service: 800.628.0830 Canada Customer Service: 800.695.8560 Main Fax: 800.752.5620 or 920.459.6573 Technical Services: 800.628.0832 Technical Services Fax: 920.459.5462

	item numbe	Description							
1000 Watts Per Well									
		Manifold w/							
Standard	Manifold	Auto-Fill	Control	Voltage					
Two Well									
36646HD	3664620HD	3664630HD	Thermostatic	208-240					
36647HD	3664720HD	3664730HD	Infinite	200-240					
Three Well									
36648HD	3664820HD	3664830HD	Thermostatic	208-240					
36649HD	3664920HD	3664930HD	Infinite	200-240					
Four Well	Four Well								
36650HD	3665020HD	3665030HD	Thermostatic	208-240					
36651HD	3665120HD	3665130HD	Infinite	200-240					
625 Watts P	625 Watts Per Well								
Two Well									
36640HD	3664020HD	3664030HD	Thermostatic	120					
36641HD	3664120HD	3664130HD	Infinite	120					
Three Well									
36642HD	3664220HD	3664230HD	Thermostatic	120					
36643HD	3664320HD	3664330HD	Infinite	120					
Four Well									
36644HD	3664420HD	3664430HD	Thermostatic	120					
36645HD	3664520HD	3664530HD	Infinite	120					

### FEATURES

- Drawn wells are marine grade stainless steel (SAE Type-316).
- Removable panel at the bottom of each well for service access
- Include gasket for under drip edge
- Standard drain is 1/2" (1.3 cm) with individual well ball valves
- Manifold drain is 1" (2.5 cm) copper tubing with master manifold shut off
- Insulated on all sides, including between each well
- Includes 6' (1.8 m) cord with plug. Does not require hard-wiring
- Stainless steel control panel with individual controls and power indicator light for each well
- Control panel has 4' (121.9 cm) tethered connection for flexible mounting locations
- Includes standard mounting clips for use on counters up to 3" (7.6 cm) thick for easy installation
- Accepts full-size and fractional pans up to 6" (15.2 cm) deep
- Adapter bars are recommended when using fractional pans

# **ACCESSORIES**

□ Sheet pan adapter available. Item No. 19186.

# CLEARANCE AND ENVIRONMENT REQUIREMENTS

- Zero-clearance installation
- Indoor use only. Room temperature and HVAC can effect performance temperatures

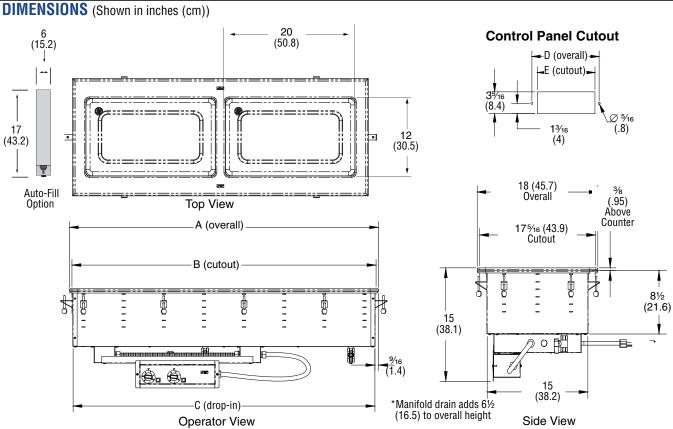
Approvals

Date

The Vollrath Company, L.L.C

Description

# SHORT-SIDE MODULAR HOT DROP-INS WITH MARINE GRADE WELLS



**SPECIFICATIONS** 

				Dimensions									
Item Numbers			Drop-in		Control Box		Electrical		Straight Blade Receptacles				
Standard	Manifold	Manifold w/ Auto-Fill	Control	(A) Overall	(B) Cutout	(C) Drop-in	(D) Overall	(E) Cutout	Voltage	Amps	Plug	208-240V	208-240V
1000 Watts Per Well													
Two Well					T	ı	1	1	r				
36646HD	3664620HD	3664630HD	Thermostatic	457/16	4411/16	443/8	113⁄4	111⁄4	208 - 240	7.2 -	NEMA	NEMA	NEMA
36647HD	3664720HD	3664730HD	Infinite	(114.6)	(113.5)	(112.7)	(29.9)	(28.6)	200 - 240	8.3	6-15P	6-15R	6-20R
Three Wel	-	•			•		•					208-240V	120V
36648 HD	3664820HD	3664830HD	Thermostatic	667⁄8	661/8	65¾	15½	15	208 - 240	10.8 -	NEMA	UG	$\frown$
36649HD	3664920HD	3664930HD	Infinite	(169.8)	(167.9)	(167.1)	(39.4)	(38.1)	200 240	12.5	6-20P		
Four Well						1							
36650HD	3665020HD		Thermostatic	88%16	871/2	873⁄16	191⁄4	18 <sup>13</sup> ⁄16	208 - 240	14.4 -	NEMA	NEMA	NEMA
36651HD	3665120HD	3665130HD	Infinite	(225)	(222.3)	(221.5)	(48.9)	(47.6)	200 210	16.7	6-30P	6-30R	5-15R
010 mane	625 Watts Per Well								·				
Two Well	13664020HD	2004020110	Thormostatio	457/		4.40.4						120V	120V
36640HD			Thermostatic	457/16	4411/16	443/8	113/4	111/4	120	10.4	NEMA	ŪG	□□G
36641HD Three Wel		3664130HD	Infinite	(114.6)	(113.5)	(112.7)	(29.9)	(28.6)			5-15P	( 0 🕞 )	(0 5w)
36642HD	I3664220HD	366/230HD	Thermostatic	667⁄8	661/8	653/4	15½	15			NEMA		
36643HD		3664330HD				(167.1)			120	15.6	5-20P	NEMA	NEMA
Four Well	500432011D	000403011D		(109.0)	n(107.9)	[(107.1)	(33.4)	(30.1)			J-20F	5-20R	5-30R
36644HD	3664420HD	3664430HD	Thermostatic	88%16	87½	873/16	19¼	18 <sup>13</sup> ⁄16			NEMA		nodify the cord or
36645HD	3664520HD	3664530HD			-	(221.5)	-		120	20.8	5-30P		he drop-in. q any component
Note: Opening cutout must have a 7/8" (2.2 cm) corner radius.													



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