

Project:

Item Number:

Quantity:

MODULAR DROP-IN: FOUR WELL HOT/COLD TOP MOUNT



Modular Drop-In: Hot/Cold Four Well

DESCRIPTION

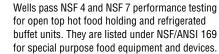
Wells in this top-mount modular drop-in operate independently in hot or cold mode. In cold operation, the wells meet NSF 7 performance standards. In hot operation, the wells meets NSF 4 performance standards only when using moist heat. Operation with water is required for even heating of the food product.

Manual or automatic manifolds hold or drain water in hot and cold cycles.

Note: Modular drop-in orders cannot be canceled or returned.

Agency Listings





ITEMS

Item No. Description
3667402DA Auto Manifold Drain, 120/208-240V (US/Canada)
3667402D Manual Manifold Drain, 120/208-240V (US/Canada)

FEATURES

- Top flange and wells are 300 Series Stainless Steel
- Each well is wrapped with refrigeration coils for maximum cooling
- 625 Watt rope heater is attached to the bottom of each well
- High-density polyurethane foam insulation surrounds the exterior of the wells, providing efficient performance and energy savings
- A 2" (5.1 cm) stepped cold wall recess below the top of the well to create a cold air blanket over the top of the food to maintain NSF compliance
- Stainless steel control panel with individual control and power indicator light for each well (blue for cold and red for hot)
- Control panel has 4' tethered connection for flexible mounting locations
- Thermostatic hot control for each well
- Standard 3/4" integral drain with flexible manifold tubing (drop-in does not include a master shut off)
- Drop-in includes a 6 ft. (1.5 m) cord and plug. Drop-in does not require hard wiring
- · Accepts full size and fractional pans up to 6" deep
- Adapter bars are recommended when using fractional pans

WARRANTY

All models shown come with Vollrath's standard warranty against defects in materials and workmanship. Additional four years on compressor. For full warranty details, please refer to www.Vollrath.com.

ACCESSORIES

43581-2 Control Panel Mounting Frame: Control box requires 3" (7.6 cm) in depth plus 1" (2.5 cm) clearance. Mounting frame projects the control box out 1" (2.5 cm), reducing required space to 2" (5.1 cm) in depth plus 1" (2.5 cm) clearance.

CLEARANCE AND ENVIRONMENT REQUIREMENTS

- Requires a minimum of 160 square inches for fresh air intake and a minimum of 160 square inches for exhaust. See back page.
- Vollrath recommends access to the mechanicals from the customer and operator sides.
- Indoor use only. Room temperatures and HVAC can effect performance temperatures.

Approvals	Date						

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

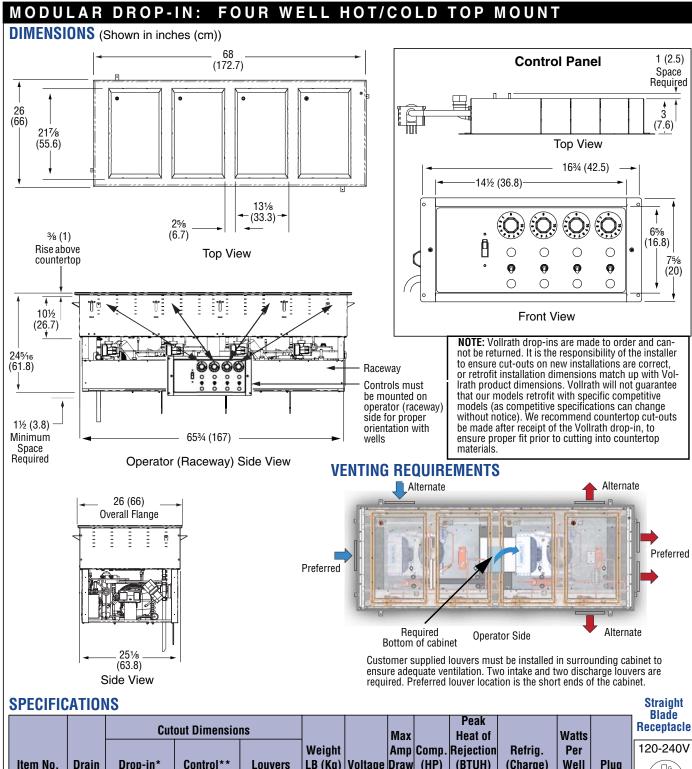


www.vollrath.com

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Canada Customer Service: 800.695.8560

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		Cutout Dimensions					Max		Peak Heat of		Watts	
Item No.	Drain	Drop-in*	Control**	Louvers	Weight LB (Kg)	Voltage			Rejection (BTUH)	Refrig. (Charge)	Per Well	Plug
3667402D 3667402DA	Manual Auto	67¼ x 25¼ (170.8 x 64.1)	7 x 15½ (17.8 x 39.4)	8 x 10 (20.3 x 25.4)	345 (156.5)	120/ 208-240	14	Two 1/4	3000	R404A (2 x 20 oz.)	625	NEMA 14-20P

Well cutout must have a \(7/8\)" (2.2 cm) corner radius.

NOTICE: Do NOT modify the cord or plug. Modification may damage the drop-in or cause injury, and will void the warranty.



Outperform every day.

www.vollrath.com

The Vollrath Company, L.L.C.

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Υ [] []x w **NEMA**

14-20R

^{*} Control cutout must have a 3/8" (9.5 mm) corner radius. Included control box frame reduces interior cabinet depth required for control box mounting from 4" (10.1) to 3"(7.6).