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Project:

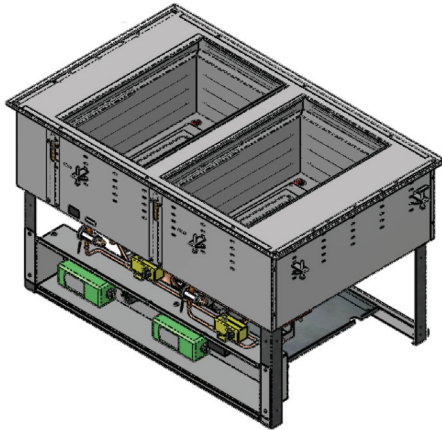
Item Number:

Quantity:

Modular Drop-in: Two Well Hot/Cold Top-Mount

The Vollrath Company, L.L.C.

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



Modular Drop-In: Two Well Hot/Cold

DESCRIPTION

Wells in this top-mount modular drop-in independently operate in hot or cold mode. In cold operation, the wells meet NSF7 standard. In hot operation, the wells meet NSF4 standard when using moist heat.

A full-perimeter drip edge contains spills and condensation within the stainless steel countertop area of the drop-in.

High-density polyurethane foam insulation surrounds the exterior of the wells to provide most efficient performance with energy savings.

A 2" (5.1 cm) recess lowers the food pans below the work surface to minimize the impact of ambient air.

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

Modular drop-in orders cannot be canceled or returned.

Agency Listings



Wells pass NSF 4 and NSF 7 performance testing for open top hot food holding and refrigerated buffet units. They are listed under NSF/ANSI 169 for special purpose food equipment and devices.

MODELS

- 3667201DA 2 Well, Auto Manifold Drain, 120V (US/Canada)
- 3667202DA 2 Well, Auto Manifold Drain, 120/208-240V (US/Canada)
- 3667201D 2 Well, Manual Manifold Drain, 120V (US/Canada)
- 3667202D 2 Well, Manual Manifold Drain, 120/208-240V (US/Canada)

FEATURES

- Each well is individually controlled, enabling each well to independently operate in hot or cold mode
- Top is 18-gauge 300 series stainless steel, with a flat work surface around the opening and die stamped with full-perimeter drip edge. A molded breaker gasket is fitted under the drip edge.
- Seamless well is 18-gauge 300 series stainless steel
- Exterior housing is 18-gauge galvanized steel
- Refrigeration coils surround the exterior side walls of each well for maximum cooling
- 625 Watt rope heater is attached to the bottom of each well
- The inner well assembly is insulated with foamed-in-place polyurethane foam insulation
- Hot/Cold operation toggle switch with lighted indicator
- Thermostatic hot control
- Factory set cold control on compressor
- Condensing unit suspended below well
- 3/4" (1.9 cm) integral drain is standard
- Unit comes with 6 ft. (1.5 m) cord and plug and does not require hard wiring
- 4 ft. (1.2 m) flexible control cord
- Positioning clips are provided to center drop-in within the cutout
- One year parts and labor warranty. Additional four years on compressor

WARRANTY: All models shown come with Vollrath's standard warranty against defects in materials and workmanship. For full warranty details, please refer to the Vollrath Equipment and Smallwares Catalog.

Approvals	Date

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



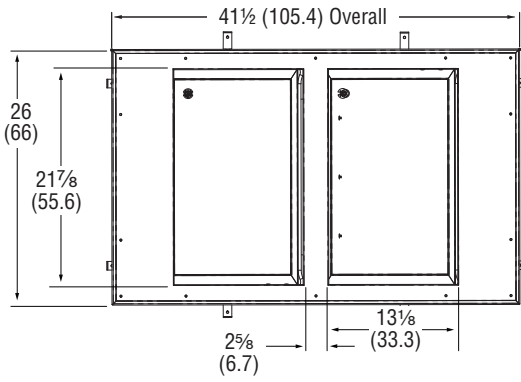
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www.vollrath.com

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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

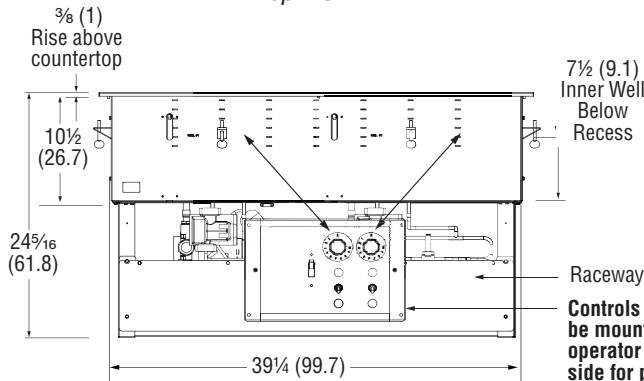
Technical Services: 800.628.0832
Technical Services Fax: 920.459.5462

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

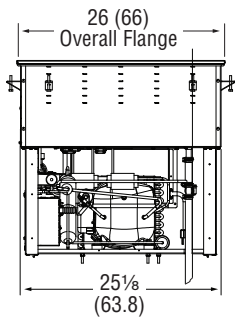
DIMENSIONS (Shown in inches (cm))



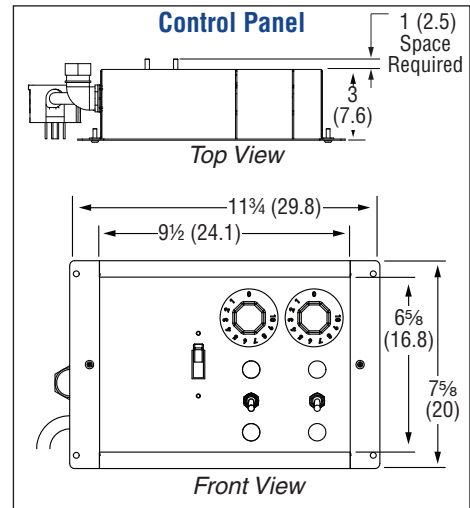
Top View



Operator (Raceway) Side View

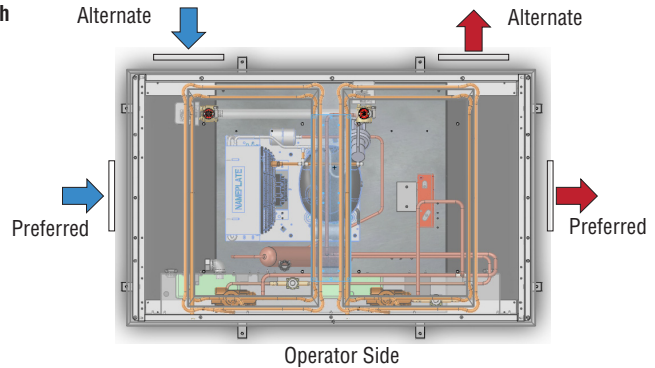


Side View



NOTE: Vollrath drop-ins are made to order and cannot be returned. It is the responsibility of the installer to ensure cut-outs on new installations are correct, or retrofit installation dimensions match up with Vollrath product dimensions. Vollrath will not guarantee that our models retrofit with specific competitive models (as competitive specifications can change without notice). We recommend countertop cut-outs be made after receipt of the Vollrath drop-in, to ensure proper fit prior to cutting into countertop materials.

VENTING REQUIREMENTS



Customer supplied louvers must be installed in surrounding cabinet to ensure adequate ventilation. One intake and one discharge louver are required. Preferred louver location is the short ends of the cabinet.

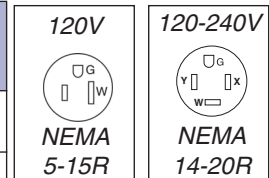
SPECIFICATIONS

Item	Description	Cutout Dimensions			Compressor (HP)	Voltage	Watts Per Well	Max Amp Draw	Plug
		Drop-in*	Control**	Louvers					
3667201D	Manual Manifold Drain	40 3/4 x 25 1/4 (103.5 x 64.1)	7 x 10 1/2 (17.8 x 26.7)	8 x 10 (20.3 x 25.4)	1/4	120	625	11.2	NEMA 5-15P
3667201DA	Auto Manifold Drain								NEMA 5-15R
3667202D	Manual Manifold Drain	40 3/4 x 25 1/4 (103.5 x 64.1)	7 x 10 1/2 (17.8 x 26.7)	8 x 10 (20.3 x 25.4)	1/4	120/ 208-240	625	8.6	NEMA 14-20P
3667202DA	Auto Manifold Drain								NEMA 14-20R

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

** 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).

Receptacles



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