Vector[®] Wide Series Multi-Cook Oven



UI-Listed

Providing an unmatched volume and variety of food, Vector H Series countertop models are specifically designed for foodservice operations where space is at a premium but food demand is high.

Featuring up to three independent oven chambers, operators can control the temperature, fan speed and cook time in each individual chamber for maximum flexibility - simultaneously cooking a variety of menu items with no flavor transfer.

Exclusive Structured Air Technology® delivers focused heat for faster, more even cooking and consistent, high-quality results.

Reduce labor by eliminating extra steps in food production and the need to watch and rotate pans.

Place anywhere with a small, 23" (584mm) footprint and ventless, waterless operation.

Custom colors available for enhanced branding and a front-of-house experience for customers.

An advanced control – designed intentionally simple – features an intuitive, user-friendly interface and programmable recipes to ensure consistency with each cook.

ChefLinc™, cloud-based remote oven management software, streamlines processes and maximizes profits with data-driven insights [deluxe control only].

ISO 9001:2015-certified

Standard Features

- Programmable, touchscreen control
- Easy recipe upload/download via USB port
- UL-listed ventless catalytic converter
- Double-pane glass door
- One [1] wire stainless steel rack and two [2] jet plates per cooking chamber
- 4" (102mm) adjustable legs
- Cord and plug on 208-240V models (except Canada)



VMC-H2HW: 2 shelf, 2 full-size hotel pans-20-3/4" x 12-3/4" x 4" [2 GN 1/1 pans - 530mm x 325mm x 100mm) or 2 half-size sheet pans-18" x 13" x 1" [2 GN 2/3 pans—354mm x 325mm x 25mm)

VMC-H3HW: 3 shelf, 3 full-size hotel pans-20-3/4" x 12-3/4" x 4" [3 GN 1/1 pans—530mm x 325mm x 100mm) or 3 half-size sheet pans—18" x 13" x 1" (3 GN 2/3 pans-354mm x 325mm x 25mm]



Maximum temperature: 525°F (274°C)





Shown with Deluxe control and optional casters

Configurations (select one)

Models (accommodate hotel pans)

□ VMC-H3HW

Control Deluxe □ Ethernet option (5030518)

□ Simple

Left hinded

Door swing

□ VMC-H2HW

Right hinged

Electrical

VMC-H2HW

208–240V, 1PH, with cord and plug 208–240V, IPH, no cord, no plug (Canada) 208–240V, 3PH, with cord and plug 208–240V, 3PH, no cord, no plug (Canada)

VMC-H3HW

208–240V, 3PH, with cord and plug 208-240V, 3PH, no cord, no plug (Canada)

Accessories (select all that apply)

Refer to accessories brochure

Casters and legs

3" [76mm] casters, set of four [4] [5027946]

Cookware

Jet plate assembly, top (5030451) Jet plate assembly, bottom (5029095) Wire shelf, hotel pan [SH-46478]

Cleaning

Alto-Shaam® non-caustic cleaner, one [1] 32 oz. bottle [CE-46828] Alto-Shaam® non-caustic cleaner, case of six (6) 32 oz. bottles [CE-46829]

Grease filters

Internal chamber filters—order one [1] kit per chamber (5033002)

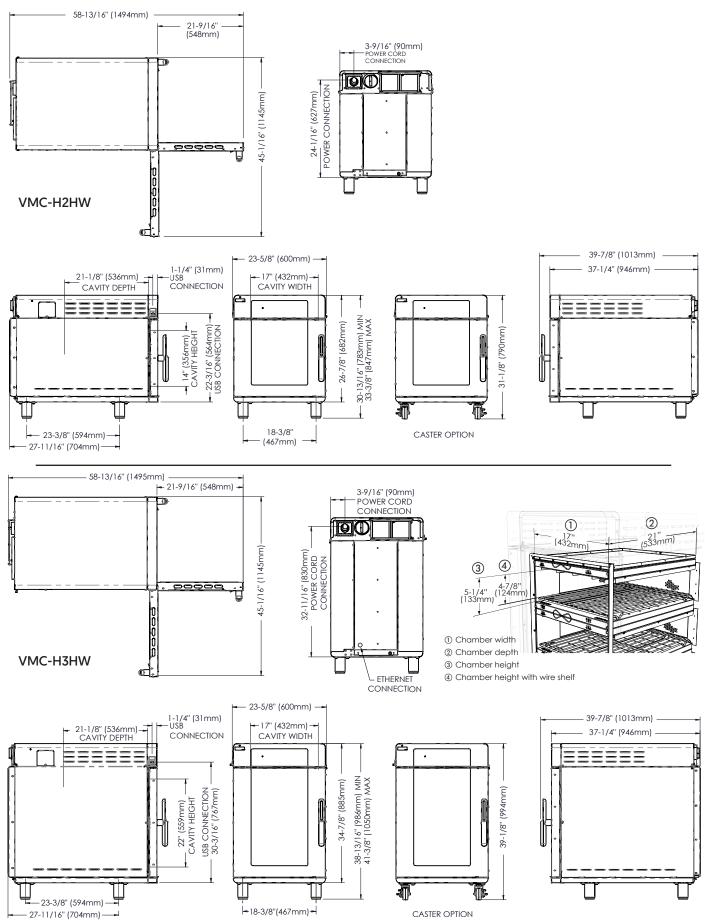


COA #5879

Vector® Wide Series Multi-Cook Oven



Specification



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Model VMC-H2HW



Exterior (H x W x D) 30-13/16" x 23-5/8" x 39-7/8" (783mm x 600mm x 1013mm) 243 lb (110 kg)

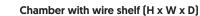
VMC-H3HW

Model VMC-H2HW VMC-H3HW 38-5/8" x 23-5/8" x 39-7/8" (986mm x 600mm x 1013mm)

Ship Dimensions (L x W x H)*

48" x 30" x 57" (1219mm x 762mm x 1448mm) 48" x 30" x 57" (1219mm x 762mm x 1448mm)

*Domestic ground shipping information. Contact factory for export weight and dimensions.



4-7/8" x 17" x 21" (124mm x 432mm x 533mm) 4-7/8" x 17" x 21" [124mm x 432mm x 533mm]

Ship Weight* 320 lb (145 kg) 389 lb (176 kg)

Net Weight

312 lb [142 kg]

Chamber without wire shelf (H x W x D)

5-1/4" x 17" x 21" (133mm x 432mm x 533mm) 5-1/4" x 17" x 21" [133mm x 432mm x 533mm]

CLEARANCE

Top: 2" (51mm)* Left: 2" (51mm) Right: 2" (51mm) 22" (559mm) Front:

2" (51mm)

* 18" (457mm) recommended for service access

Back:



• The oven must be installed level.

• The oven must not be installed in any area where it may be affected by steam, grease, dripping water, high temperatures, or any other severely adverse conditions.

• Oven not intended for built-in installation.



Heat of re	at of rejection						
		Heat Gain	Heat Gain				
		qs, BTU/hr	qs, kW				
VMC-H2W	Hooded	812	0.24				
VMC-H2W	Unhooded	1,160	0.34				
VMC-H3W	Hooded	1,218	0.36				
VMC-H3W	Unhooded	1,741	0.51				



NOISE

Noise emissions

Without hood system, a maximum 72 dBA was measured at 3.3 ft (1 m) from unit; 3.3 ft (1 m) from floor

ELECTRIC

VMC-H2HW	v	Ph	Hz	Awg	IEC	Α	Breaker (A)*	kW	Plug Configuration**
208-240V	208	1	60	8	-	33	50	6.9	NEMA 6-50P
	240	1	60	8	-	38	50	9.1	NEMA 6-50P
208-240V	208	3	60	10	-	19	40	6.9	NEMA 15-30P
	240	3	60	10	_	22	40	9.1	NEMA 15-30P
VMC-H3HW									
208-240V	208	3	60	8	_	29	50	10.5	NEMA 15-50P
	240	3	60	8	-	33	50	13.6	NEMA 15-50P

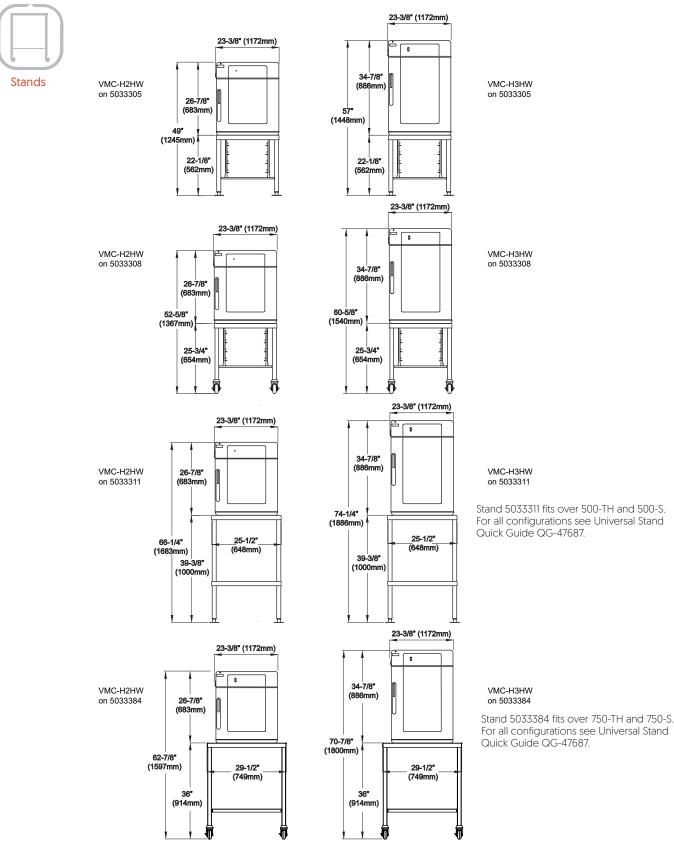
Electrical connections must meet all applicable federal, state, and local codes.

* For use on individual branch circuit only.

* *No cord, no plug, in Canada.

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