UL-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 four 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, 21" (533mm) 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-H2: 2 shelf, 2 half-size sheet pans—18" x 13" x 1" [2 GN 2/3 pans—354mm x 325mm x 25mm)
- VMC-H3: 3 shelf, 3 half-size sheet pans—18" x 13" x 1" [3 GN 2/3 pans—354mm x 325mm x 25mm)
- VMC-H4: 4 shelf, 4 half-size sheet pans—18" x 13" x 1" [4 GN 2/3 pans—354mm x 325mm x 25mm)
- VMC-H2H: 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 65mm] or 2 half-size sheet pans—18" x 13" x 1" (2 GN 2/3 pans—354mm x 325mm x 25mm)
- VMC-H3H: 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 65mm] or 3 half-size sheet pans—18" x 13" x 1" (3 GN 2/3 pans—354mm x 325mm x 25mm)
- VMC-H4H: 4 shelf, 4 full-size hotel pans—20-3/4" x 12-3/4" x 4" [4 GN 1/1 pans—530mm x 325mm x 65mm] or 4 half-size sheet pans—18" x 13" x 1" [4 GN 2/3 pans—354mm x 325mm x 25mm]





Configurations (select one)

Models

These models accommodate a half-size sheet pan

□ VMC-H2 □ VMC-H4 □ VMC-H3

These models accommodate a full-size hotel pan

□ VMC-H2H □ VMC-H4H

□ VMC-H3H

Control

□ Deluxe

☐ Simple

☐ Ethernet Cable [5030518] for Deluxe only

Door swing

□ Right hinged

☐ Left hinged

Electrical

VMC-H2/H2H

□ 208-240V. 1PH, with cord and plug

☐ 208-240V, IPH, no cord, no plug [Canada] ☐ 220-240V, IPH, no cord, no plug ☐ 380-415V, 3PH, no cord, no plug

VMC-H3/H3H

□ 208-240V, 1PH, with cord and plug

☐ 208-240V, 1PH, no cord, no plug (Canada)

□ 208-240V, 3PH, with cord and plug

□ 208-240V, 3PH, no cord, no plug (Canada)

☐ 220-240V, 1PH, no cord, no plug

☐ 380-415V, 3PH, no cord, no plug

VMC-H4/H4H

□ 208-240V, 3PH, with cord and plug

☐ 208-240V, 3PH, no cord, no plug (Canada)

☐ 380-415V, 3PH, no cord, no plug

Accessories

☐ See accessories brochure for all available accessories

Casters and legs

☐ 3" (76mm) casters, set of four (4) (5027946)

Cookware

☐ Jet plate assembly, half-size sheet pan (5025235)

☐ Jet plate assembly, hotel pan [5025236]

☐ Wire shelf, half-size sheet pan (SH-37662)

☐ Wire shelf, hotel pan (SH-39077)

Cleaning

☐ Alto-Shaam® non-caustic cleaner, one [1] bottle [CE-46828] ☐ Alto-Shaam® non-caustic cleaner, case of six (6) bottles (CE-468291

☐ Internal chamber filters—order one [1] kit per chamber [5027119]



COA #5879



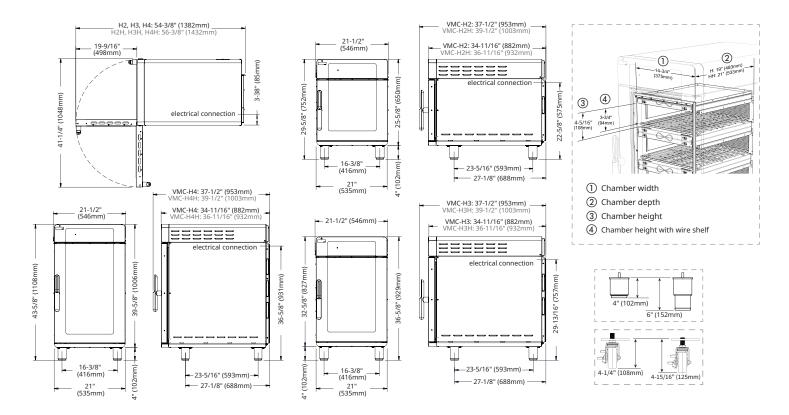






Specification







Model Exterior (H x W x D)

VMC-H2 29-5/8" x 21-1/2" x 37-1/2" [752mm x 546mm x 953mm] VMC-H2H 29-5/8" x 21-1/2" x 39-1/2" [752mm x 546mm x 1003mm] VMC-H3 36-5/8" x 21-1/2" x 37-1/2" (929mm x 546mm x 953mm) VMC-H3H VMC-H4 43-5/8" x 21-1/2" x 37-1/2" [1108mm x 546mm x 953mm] VMC-H4H

Interior (H x W x D)

Net Weight 14-3/8" x 14-11/16" x 19" [366mm x 373mm x 483mm] 209 lb [95 kg] 14-3/8" x 14-11/16" x 21-1/2" [366mm x 373mm x 546mm] 213 lb [97 kg] 21-3/8" x 14-11/16" x 19" [544mm x 373mm x 483mm] 272 lb [123 kg] 36-5/8" x 21-1/2" x 39-1/2" [929mm x 546mm x 1003mm] 21-3/8" x 14-11/16" x 21-1/2" [544mm x 373mm x 546mm] 278 lb [126 kg] 28-3/8" x 14-11/16" x 19" [721mm x 373mm x 483mm] 341 lb [155 kg] 43-5/8" x 21-1/2" x 39-1/2" (1108mm x 546mm x 1003mm) 28-3/8" x 14-11/16" x 21-1/2" (721mm x 373mm x 546mm) 348 lb (158 kg)

Model Ship Dimensions (L x W x H)*

VMC-H2/H 48" x 30" x 56" [1219mm x 762mm x 1422mm] VMC-H3/H 48" x 30" x 56" [1219mm x 762mm x 1422mm] VMC-H4/H 48" x 30" x 56" [1219mm x 762mm x 1422mm]

Ship Weight*

H2: 284 lb [129 kg] H2H: 330 lb (150 kg) H3: 349 lb (158 kg) H3H: 368 lb (167 kg) H4H: 437 lb [198 kg] H4: 433 lb (196 kg)

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





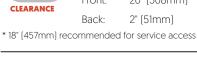
Top: 2" [51mm]*
Left: 2" [51mm]
Right: 2" [51mm]
Front: 20" [508mm]
Back: 2" [51mm]



• 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 rejection

VMC-H Heat Gain Heat Gain qs, qs, BTU/hr kW



Maximum temperature: 525°F [274°C]



VMC-H2/VMC-H2H	V	Ph	Hz	Awg	IEC	Α	Breaker (A)	kW	Plug Configuration**	Certification
208-240V	208	1	60	8	_	25	30*	5.2	NEMA 6-30	cUL us Will
	240	1	60	8	_	28	30*	6.7	NEMA 6-30	USTED COORDO APP MACC STORM ANTINES PORT METERS THE METERS OF STREET AND
220-240V	220	1	50/60	_	4	25	32*	5.4	No cord, no plug	EH[<€
	240	1	50/60	_	4	28	32*	6.4	No cord, no plug	IP X4 🙆
380-415V	380	3	50/60	_	1.5	8	16	5.4	No cord, no plug	FAI CE
	415	3	50/60	_	1.5	9	16	6.4	No cord, no plug	IP X4 🙆
VMC-H3/VMC-H3H										
208-240V	208	1	60	6	_	38	50*	7.9	NEMA 6-50	CUL US US EPH
	240	1	60	6	_	43	50*	10.3	NEMA 6-50	USTED EPH COUNTY THE METERS OF THE MET
208-240V	208	3	60	10	_	22	30	7.9	NEMA 15-30P	CUL US USTED COMPRESE AND
	240	3	60	10	_	25	30	10.3	NEMA 15-30P	CONTROL OF STREET OF STREE
220-240V	220	1	50/60	6	10	37	63	8.1	No cord, no plug	FH[C€
	240	1	50/60	6	10	41	63	9.6	No cord, no plug	IP X4 🙆
380-415V	380	3	50/60	_	1.5	13	16	8.1	No cord, no plug	FAI CE
	415	3	50/60	_	1.5	14	16	9.6	No cord, no plug	IP X4 🙆
VMC-H4/VMC-H4H										
208-240V	208	3	60	6	_	32	40	10.6	NEMA 15-50P	C USTED US USTED COORDENT FACE OF THE PROPERTY
	240	3	60	6	_	36	40	13.9	NEMA 15-50P	
380-415V	380	3	50/60	_	4	17	32	10.8	No cord, no plug	FAI C€
	415	3	50/60	_	4	18	32	12.7	No cord, no plug	IP X4 🔕

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









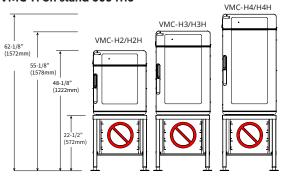
 $[\]ensuremath{^*}$ For use on individual branch circuit only.

^{* *}No cord, no plug, in Canada.

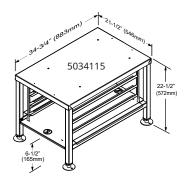


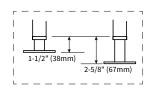
Stacked Configurations and Stands

VMC-H on stand 5034115

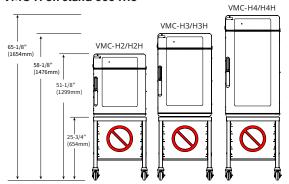


Dimensions shown are with adjustable feet at minimum height.

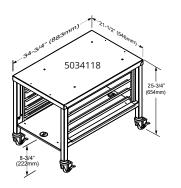


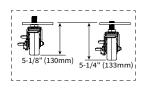


VMC-H on stand 5034118

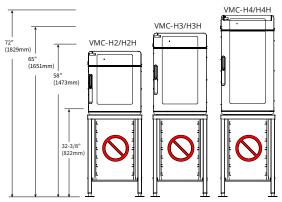


Dimensions shown are with casters at minimum height.

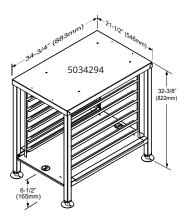


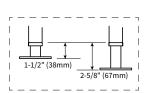


VMC-H on stand 5034294



Dimensions shown are with adjustable feet at minimum height.

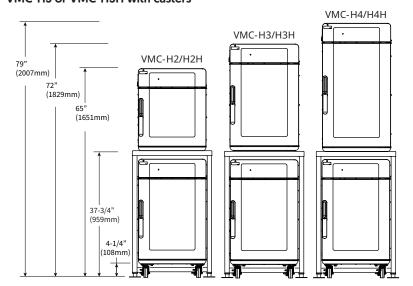




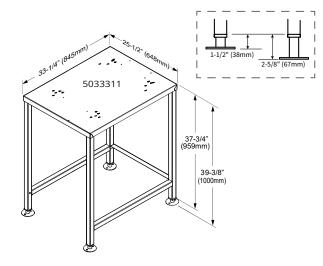


Stacked Configurations and Stands

VMC-H on stand 5033311 over VMC-H3 or VMC-H3H with casters



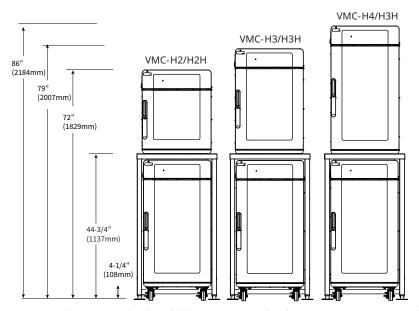
Dimensions shown are with adjustable feet at minimum height.



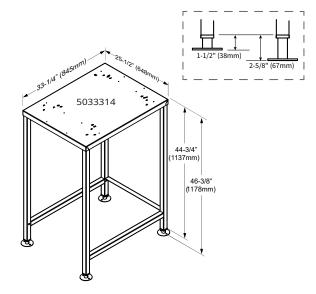
Other Bottom Unit Options

300-TH, 500-S, 500-TH, 500-1DN, 500-2DN, 500-3DN, VMC-H2/H2H

VMC-H on stand 5033314 over VMC-H4 or VMC-H4H with casters



Dimensions shown are with adjustable feet at minimum height.



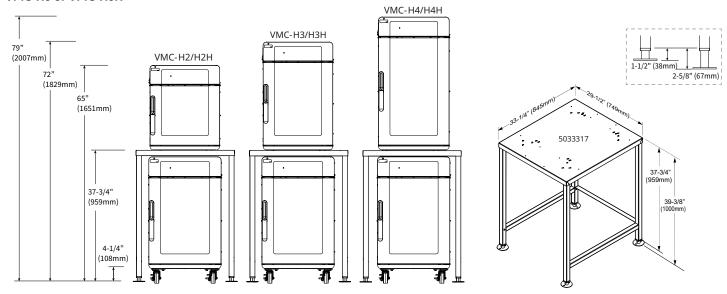
Other Bottom Unit Options

300-TH; 500-S; 500-TH; 500-IDN; 500-2DN; 500-3DN; VMC-H2/H2H; VMC-H3/H3H



Alternative Stacked Configurations and Stands

VMC-H on stand 5033317 over VMC-H3 or VMC-H3H

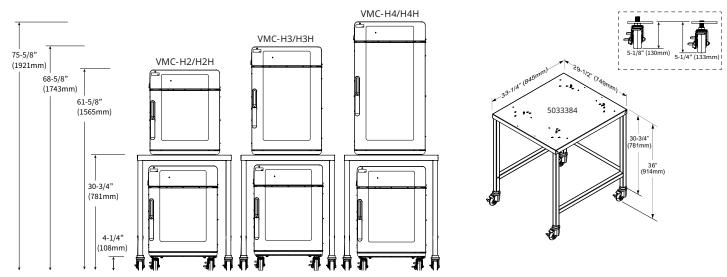


Dimensions shown are with adjustable feet at minimum height.

Other Bottom Unit Options

300-TH, 500-S, 500-TH, 750-TH, 750-S, 500-ID, 500-2D, 500-3D, 500-2DI, 500-IDN, 500-2DN, 500-3DN, VMC-H2/H2H, VMC-H2HW

VMC-H on stand 5033384 over VMC-H2, VMC-H2H, or VMC-H2HW



Dimensions shown are with casters at minimum height.

*Smoker models must be under a hood.

Other Bottom Unit Options

300-TH, 500-S*, 500-TH, 750-TH, 750-S*, 500-1D, 500-2D, 500-3D, 500-2DI, 500-1DN, 500-2DN, 500-3DN

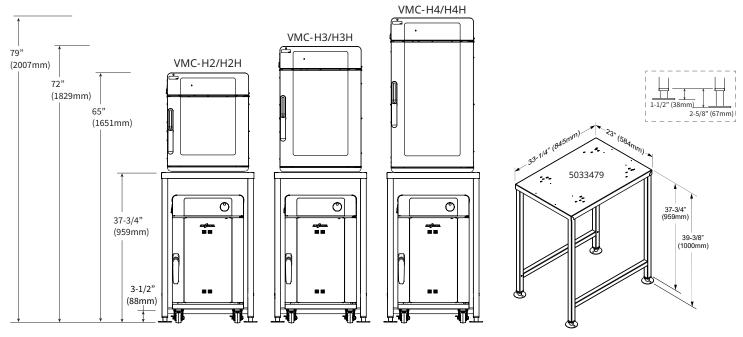
*exluding ovens with 5" (127mm) casters

^{*}Smoker models must be under a hood.



Alternative Stacked Configurations and Stands

VMC-H on stand 5033479 over 500-TH

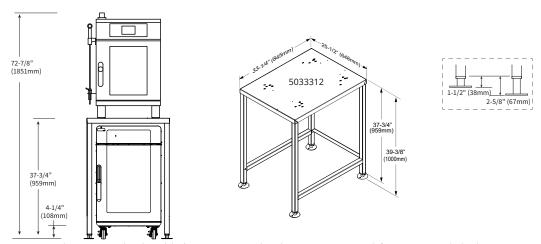


Dimensions shown are with adjustable feet at minimum height.

Other Bottom Unit Options

300-TH, 500-S, 500-TH, 500-1DN, 500-2DN, 500-3DN

CTX4-10 on stand 5033312 over VMC-H3 or VMC-H3H



Dimensions shown are with adjustable feet at minimum height.

Other Bottom Unit Options

300-TH, 500-S, 500-TH, 500-1DN, 500-2DN, 500-3DN, VMC-H2/H2H