## **Vector**® H Series Multi-Cook Oven

## C-Store

#### VMC-H3H SKU 106268 VMC-H4H SKU 106269

Boost convenience store profits and enhance your foodservice program with a Vector® Multi-Cook oven from Alto-Shaam. Featuring three or four independent oven chambers, operators can control the temperature, fan speed and cook time in each individual chamber – simultaneously cooking a variety of menu items with no flavor transfer. Exclusive Structured Air Technology® delivers focused heat for faster, more even cooking without the use of microwaves. An advanced control with programmable recipes and ChefLinc™ remote oven management streamlines processes, reduces training time and puts operators in complete control of their ovens, menu and business. Designed with standard features, options and accessories specifically suited for c-stores, these ovens produce a variety of high-quality food to keep customers coming back for more.



- 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-H3H: 3 shelf, 3 full-size hotel pans—20-3/4"  $\times$  12-3/4"  $\times$  4" (3 GN 1/1 pans—530mm  $\times$  325mm  $\times$ 100mm) or 3 half-size sheet pans—18"  $\times$  13"  $\times$  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 100mm) or 4 half-size sheet pans—18" x 13" x 1" (4 GN 2/3 pans—354mm x 325mm x 25mm)



Тор: 2" [51mm]\* Left: 2" (51mm) Right: 2" [51mm] Front: 20" (508mm) Back: 2" [51mm]

\* 18" (457mm) recommended for service access



#### Configurations (select one)

□ VMC-H3H 208-240V, 1PH, with cord and plug ☐ VMC-H4H 208-240V, 3PH, with cord and plug

#### Accessories (select all that apply)

#### Stand

☐ Stand (5028173)

#### Cookware

- ☐ Jet plate assembly, hotel pan (5025236)
- ☐ Vector, fried-egg pan
- ☐ Wire shelf, hotel pan (SH-39077)
  ☐ French fry basket 12" x 20" (325mm x 529mm) (BS-26730)
- ☐ Pizza screen
- ☐ Pizza pan
- ☐ Oven stand (5028173)

#### Cleaning

- ☐ Alto-Shaam® non-caustic cleaner, one (1) bottle (CE-46828)
- ☐ Alto-Shaam® non-caustic cleaner, case of six (6) bottles (CE-46829)

#### **Grease filters**

☐ Internal chamber filters—order one (1) kit per chamber (5027119)



- 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, kW		
	BTU/hr			
	1898	0.56		



Maximum temperature: 525°F (274°C)

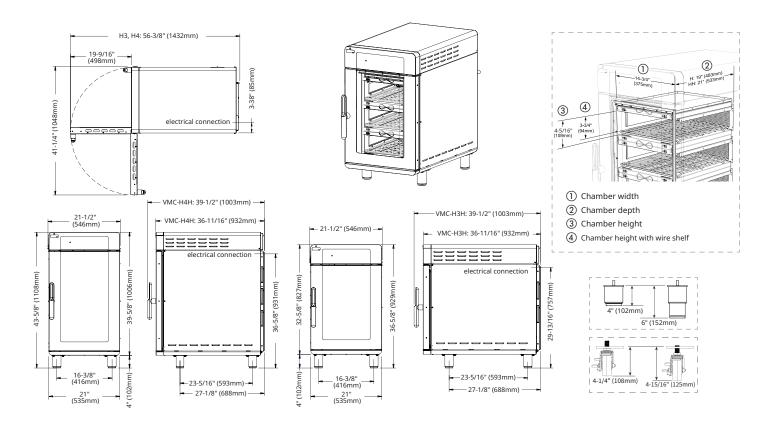




## **Vector®** H Series Multi-Cook Oven

Specification







#### Model Exterior (H x W x D)

#### Interior (H x W x D)

Net Weight

VMC-H3H  $36-5/8" \times 21-1/2" \times 39-1/2"$  [929mm x 546mm x 1003mm]  $21-3/8" \times 14-11/16" \times 21-1/2"$  [544mm x 373mm x 546mm] 278 lb [126 kg] VMC-H4H  $43-5/8" \times 21-1/2" \times 39-1/2"$  [1108mm x 546mm x 1003mm]  $28-3/8" \times 14-11/16" \times 21-1/2"$  [721mm x 373mm x 546mm] 348 lb [158 kg]

#### Model Ship Dimensions (L x W x H)\*

#### Ship Weight\*

VMC-H3H 48" x 29" x 56" [1219mm x 737mm x 1422mm] 375 lb [170 kg] VMC-H4H 48" x 29" x 56" [1219mm x 737mm x 1422mm] 425 lb [193 kg]

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



VMC-H3									Plug Configuration
208-240V	208	1	60	6	_	38	50*	7.9	NEMA 6-50
	240	1	60	6	_	43	50*	10.3	
VMC-H4									
208-240V	208	3	60	6	_	32	40	10.6	NEMA 15-50P
	240	3	60	6	_	36	40	13.9	

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





<sup>\*</sup> For use on individual branch circuit only.

<sup>\* \*</sup>No cord, no plug, in Canada.

# Vector® H Series Multi-Cook Oven ALTO-SHAAM.





2" [51mm]\* Тор: Left: 2" [51mm] 2" (51mm) Right: Front: Back:

\* 18" (457mm) recommended for service access





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- Oven not intended for built-in installation.



#### Heat of rejection

VMC-H	Heat Gain	Heat Gain		
	qs,	qs,		
	BTU/hr	kW		
	1,898	0.56		



Maximum temperature: 525°F (274°C)

### **Stacked Configurations and Stands**

