Vector® F Series Multi-Cook Oven

Imagine the flexibility to control temperature, fan speed and time in multiple, independent oven chambers. One Vector Multi-Cook oven can replace two traditional ovens.

The Vector oven is a revolution in cooking technology, featuring exclusive Structured Air Technology® that delivers high-velocity, focused heat for faster more even cooking than traditional ovens. Save time without watching and rotating pans. Cook what you want, when you want it.

Unmatched flexibility to simultaneously cook a variety of **foods** with no flavor transfer in three or four oven chambers

Control temperature, fan speed and time in each individual oven chamber

Superior cooking evenness and food quality delivered by Structured Air Technology

Combined chamber capability allows operators to cook taller food items and use the optional temperature probe

Cook up to 2X more food than a traditional oven

Labor savings with a simple operation

Made in the USA with a commitment to quality

Standard Features

- · Programmable, touchscreen control
- · Easy recipe upload/download via USB port
- · Double-pane glass door
- · One (1) wire stainless steel rack and two (2) jet plates per cooking chamber
- · 6' (1829 mm) long flexible conduit with wires pre-installed (Canada only)



VMC-F3E: 3 shelf, 3 full-size sheet pans $(18" \times 26" \times 1")$, 6 full-size hotel pans $(20-3/4" \times 12-3/4" \times 4")$ or 6 half-size sheet pans $(18" \times 13" \times 1")$

VMC-F4E: 4 shelf, 4 full-size sheet pans (18" x 26" x 1"), 8 full-size hotel pans (20-3/4" x 12-3/4" x 4") or 8 half-size sheet pans (18" x 13" x 1")



Maximum temperature: 525°F (274°C)





Three Chamber
Shown with bottom two chambers
combined and optional probe

Configurations (select one)

Models

- □ VMC-F3E
- □ VMC-F4E

Electrical

□ 208-240V 3PH

Stacked Configurations and Stands

☐ See page 3.

Accessories (select all that apply)

Probe

☐ Single-point quick-connect core temperature probe (5016820)

Stainless Steel Stand

- ☐ 152mm height, with casters, for all models (5025815)
- ☐ 381mm height, with feet, for VMC-F3E/VMC-F3E stack (5025509)
- ☐ 446mm height, with casters, for VMC-F3E/VMC-F3E stack (5025512)
- ☐ 546mm height, with feet, for VMC-F4E (5025507)
- ☐ 611mm height, with casters, for VMC-F4E (5025510)
- ☐ 724mm hei ght, with feet, for VMC-F3E (5025508)
- ☐ 789mm height, with casters, for VMC-F3E (5025511)

Cookware

- ☐ Grill pan, half size, 279mm x 406mm (PN-39135)
- ☐ Grill pan, full size, 451mm x 660mm (PN-39474)
- ☐ Wire rack (SH-39201)

Cleaning

- ☐ EcoLab® Greaselift® (CE-39136)
- ☐ ChemCo Dirt Buster III (CE-39137)

Stacking

☐ Stacking bracket (5025571)

Grease Filters

☐ Grease filter kit (per chamber), for Vector F3/F4 Models (5027120)

Seismic Feet

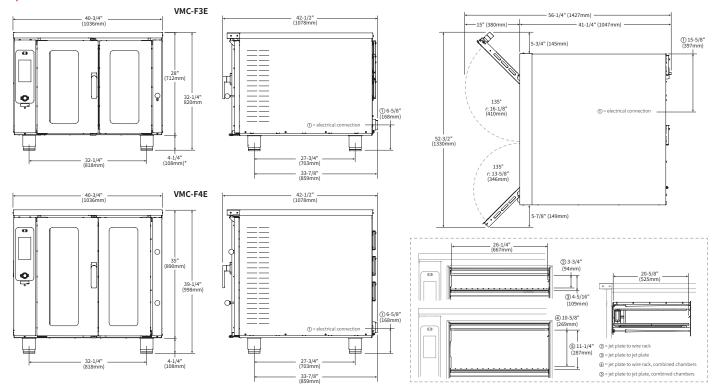
☐ Includes four seismic feet (5017128)

Vector® F Series Multi-Cook Oven ALTØ-SHAAM.

UL Listed



Specification







- · 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.



Top: 2" (51mm) Left: 2" (51mm) Right: 2" (51mm) Front: 2" (51mm) Back: 2" (51mm)



Model Exterior (H x W x D)

VMC-F3E 32-1/4" x 40-3/4" x 42-1/2" (820mm x 1036mm x 1078mm)

VMC-F4E 39-3/8" x 40-3/4" x 42-1/2" (998mm x 1036mm x 1078mm) Interior (H x W x D)

21-3/8" x 26-1/4" x 20-5/8" (542mm x 667mm x 525mm) 28-3/8" x 26-1/4" x 20-5/8" (720mm x 667mm x 525mm)

Net Weight

472 lb (214 kg) 599 lb (272 kg)

Chamber Height: 4-5/16" (109mm)

Combined Chamber Height: 11-1/4" (287mm)

Ship Dimensions (L x W x H)*

Ship Weight* 575 lb (261 kg)

VMC-F3E 56" x 45" x 45" (1422mm x 1143mm x 1143mm) VMC-F4E 56" x 45" x 51" (1422mm x 1143mm x 1295mm) 705 lb (320 kg) *Domestic ground shipping information. Contact factory for export weight and dimensions.



	V	Ph	Hz	AWG*	Α	Breaker*	kW	Plug Configuration
VMC-F3E	208-240	3	60	8	31-35	50	11.2-14.4	no plug, no cord
VMC-F4E	208-240	3	60	4	41-46	60	14.8-19.2	no plug, no cord

^{*} Electrical connections must meet all applicable federal, state and local codes.

^{**} Canadian units include 6' (1829 mm) long flexible conduit with wires that protrude 6" (152 mm) outside of conduit.



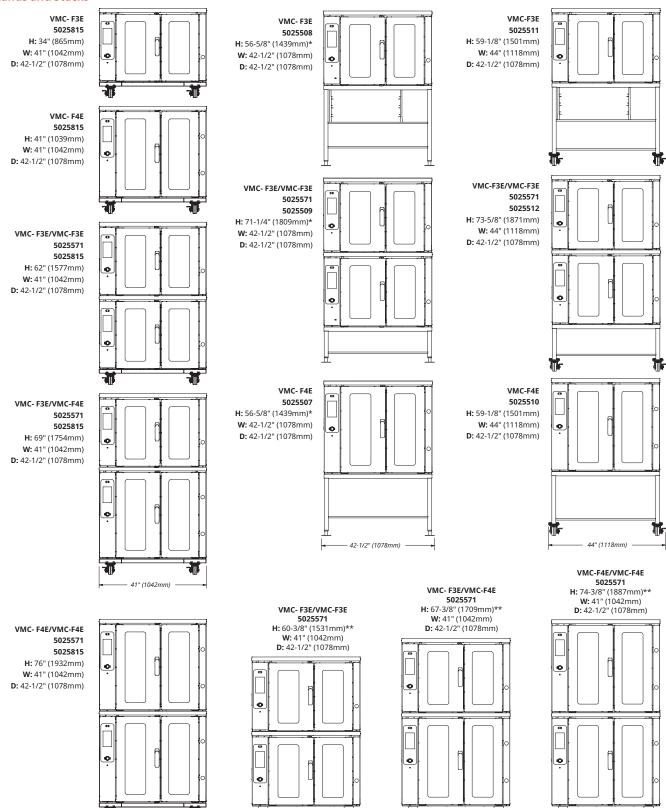


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Stands and Stacks



^{*} Stand height can be adjusted 1-1/8" (29mm) ** Leg height can be adjusted +1-3/4" (44mm)

