



VMCS SERIES

MANUAL HEAVY-DUTY ELECTRIC CLAMSHELL ACCESSORY



VMCS-101 shown on
VCCG24 griddle



VMCS-101 shown on
VCCG24 griddle



VMCS-201 shown on
VCCG24 griddle with
optional rotary gap
adjustment



SPECIFICATIONS

Heavy duty electric griddle top Vulcan Model No._____. Stainless steel front, top and sides and anodized aluminum arm. $\frac{5}{16}$ " (15mm) thick Rapid Recovery™ composite griddle plate for fast temperature recovery and even heating. 10.4" wide x 22.9" deep cooking surface. One-hand lift mechanism holds system in upright position for ease of operation. High efficiency flat bar heating elements maximize production volume and reduce energy usage. On/Off switch and LED indicator lights. Thermostat adjusts from 200° to 450° F. Available in 208V or 240V 50/60Hz single phase.

Project _____
AIA # _____ SIS # _____
Item # _____ Quantity _____ C.S.I. Section 114000

MODELS

- ☐ **VMCS-101** 208V Flat Rapid Recovery™ Cooking Surface
- ☐ **VMCS-102** 240V Flat Rapid Recovery™ Cooking Surface
- ☐ **VMCS-201** 208V Grooved Steel Platen Cooking Surface
- ☐ **VMCS-202** 240V Grooved Steel Platen Cooking Surface

STANDARD FEATURES

- Stainless steel front, top and sides and anodized aluminum arm.
- $\frac{5}{16}$ " (15mm) thick fully welded Rapid Recovery™ composite griddle plate (aluminum core interior with 304 Series stainless steel exterior) for fast temperature recovery and even heating.
- 10.4" wide x 22.9" deep cooking surface.
- One-hand lift mechanism holds system in an upright position for ease of operation.
- High efficiency flat bar heating elements maximize production volume and reduce energy usage.
- Compatible with standard front grease trough and 6" back splash griddles.
- Junction box for field line connection (No power cord supplied).
- Thermostat adjusts from 200° – 450°F.
- On/Off switch and LED indicator lights identify mode.
- Includes non-stick sheet mounting kit and two sheets.
- Available in 208V and 240V 50/60Hz single phase.
- Plate gap adjustment accessory included (GADJUST-VMCS).
- One year limited parts and labor warranty.

OPTIONAL FEATURES

- ☐ Grooved steel griddle plate cooking surface available on models VMCS-201 (208V) and VMCS-202 (240V).
- ☐ Easy-to-use rotary gap adjustment accessory (GADJUST-ROTARY) allows customization to the height of menu items.
- ☐ Factory-mount clamshell to griddle (VMCS-101-FM, VMCS-201-FM), enables clamshell to be mounted to new griddle on same order before leaving the factory.

COMPATIBLE GAS & ELEC. GRIDDLE MODELS

- VCCG Series
- RRG Series
- 900RX Series
- MSA Series
- ASA Series (Wolf)
- WEG Series (Wolf)

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Approved by _____ Date _____ Approved by _____ Date _____

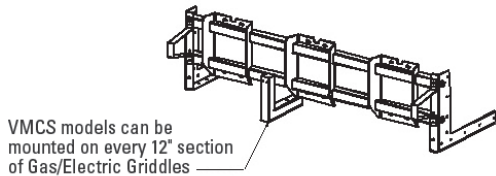
SPECIFICATIONS

Top Cooking Surface: 10.4" W x 22.9" D

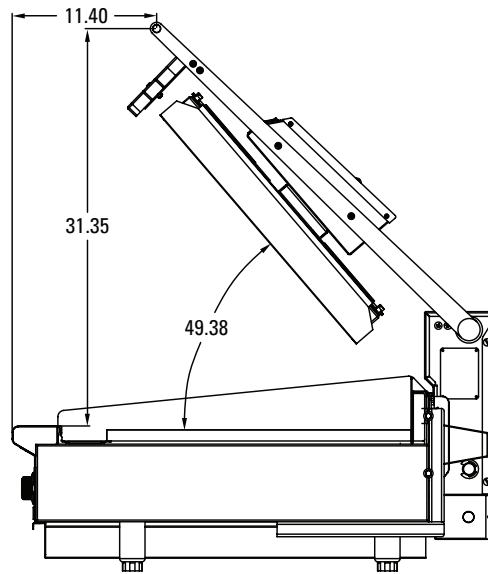
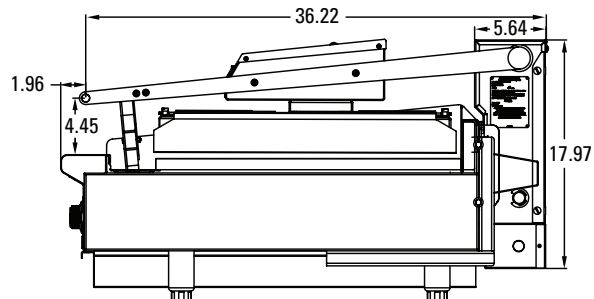
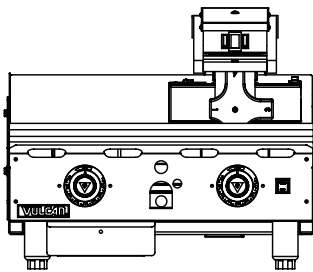
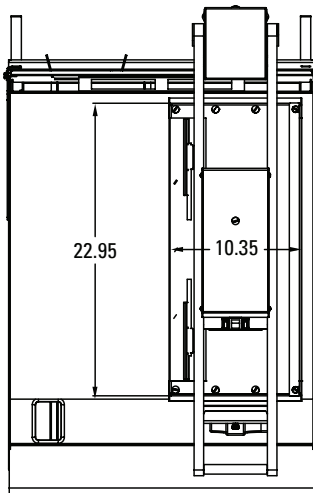
Packaging: 12" W x 13" H x 48" L

Approximate Shipping Weight: 75 lb.

This appliance is manufactured for commercial installation only and is not intended for home use.



Mounting frames available in 24", 36", 48", 60" and 72" sizes. Specify the griddle type and size for field installations.



MODEL	VOLTAGE	POWER	1 PHASE DRAW
VMCS-101	208V	3.6 kW	17.3 A
VMCS-102	240V	3.6 kW	15 A
VMCS-201	208V	3.6 kW	17.3 A
VMCS-202	240V	3.6 kW	15 A

VULCAN GRIDDLE MOUNTING FRAMES*

	24" Griddle	36" Griddle	48" Griddle	60" Griddle	72" Griddle
Approx. Ship Wt.	FRAME-VMCS24 35 lbs/16 kg	FRAME-VMCS36 40 lbs/18 kg	FRAME-VMCS48 53 lbs/24 kg	FRAME-VMCS60 66 lbs/30 kg	FRAME-VMCS72 78 lbs/36 kg

*For VCCG griddles, mounting frame is available with accessory code FRAME-VMCSxx-CG.

As continued product improvement is a policy of Vulcan, specifications are subject to change without notice.