Project _____

AIA # _____ SIS # _____

Item # _____ Quantity _____ C.S.I. Section 114000

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

NSF COMPONENT

C SA US

SPECIFICATIONS

Heavy duty electric griddle top Vulcan Model No._____. Stainless steel front, top and sides and anodized aluminum arm. 9/16" (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.

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.
- 9/16" (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)

VMCS SERIES - MANUAL HEAVY-DUTY ELECTRIC CLAMSHELL ACCESSORY

Approved by_____ Date_____ Approved by_____ Date_____

VMCS SERIES
MANUAL HEAVY-DUTY ELECTRIC CLAMSHELL ACCESSORY

SPECIFICATIONS

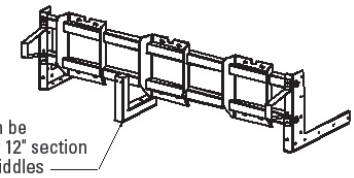
Top Cooking Surface: 10.4" W x 22.9" D

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

Approximate Shipping Weight: 75 lb.

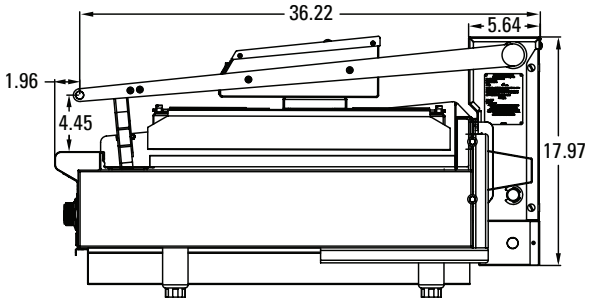
This appliance is manufactured for commercial installation only and is not intended for home use.

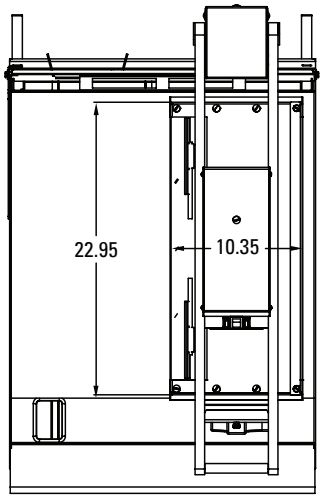
MODEL	VOLTAGE	POWER	1 PHASE DRAW
VMCS-101	208V	3.6 kW	17.3 A
VMCS-102	240V	3.6 kW	15 A
VMCS-201	208V	3.6 kW	17.3 A
VMCS-202	240V	3.6 kW	15 A

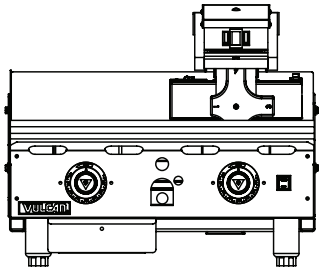


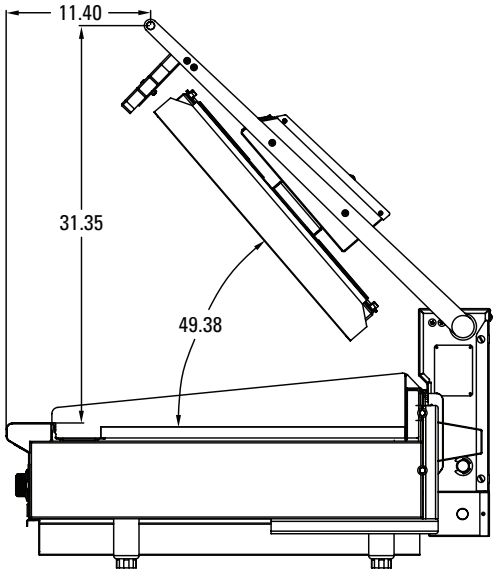
VMCS models can be mounted on every 12" section of Gas/Electric Griddles

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









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