### RESTAURANT RANGES

# VULC4N

## **60" ELECTRIC RESTAURANT RANGE** 6 FRENCH PLATES / 24" GRIDDLE



Model EV60SS-6FP24G208 shown with adjustable legs







## **SPECIFICATIONS**

60" wide electric restaurant range, Vulcan Model No. EV60SS-6FP24G208. Fully MIG welded aluminized steel frame for added durability. Stainless steel front, sides, back riser, plate shelf and 6" adjustable legs. Six 91/2" round French plates, 2 KW input per plate. Full width pull out stainless steel crumb tray located beneath the cooking top. 24" wide, 7/8" thick griddle plate, one thermostat provided for every 12" griddle width.Comes with one standard oversized oven and one standard oven. Oversized oven interior measures 26½ w x 263/8"d x 14"h. Standard oven interior measures 20"w x 261/2"d x 14"h. Each oven comes with one oven rack and three rack positions. Oven doors are heavy duty with integrated door hinge spring mechanisms, requiring no adjustments. 5 KW input. Top browning heat control. Thermostat adjusts from 200°F to 500°F. Oven controls are protected from heat in an insulated side compartment. Requires 208 or 240 volt, 1 or 3 phase power supply. All ranges are shipped in 3 phase and are field convertible to single phase.

#### **Exterior Dimensions:**

34<sup>2</sup>/<sub>3</sub>"d x 60"w x 58"h on 6" adjustable legs

- ☐ EV60SS-6FP24G208 6 French Plates / 24" Griddle /
  - 1 Standard Oversized Oven /
  - 1 Standard Oven / 208V
- □ EV60SS-6FP24G240 6 French Plates / 24" Griddle /
  - 1 Standard Oversized Oven /
  - 1 Standard Oven / 240V

#### **STANDARD FEATURES**

- Fully MIG welded aluminized steel frame for added durability
- Stainless steel front, sides, back riser, shelf and legs
- Six 91/2" round, 2 KW French plates with infinite heat control switches
- 24" wide, <sup>7</sup>/<sub>8</sub>" thick griddle plate, one thermostat provided for every 12" griddle width
- Full width pull out stainless steel crumb tray
- 5 KW oven with top browning control
- One standard oversized oven, interior measures 261/2"w x 263/8"d x 14"h and one standard oven, interior measures 20"w x 261/2"d x 14"h
- Thermostat adjusts from 200°F to 500°F
- Cool to the touch control knobs and oven handles
- Each oven has one oven rack and three rack positions
- 18" x 26" sheet pans fit side to side and front to back in standard oversized oven. 18" x 26" sheet pans fit front to back in standard oven.
- Requires 208 volt or 240 volt, 1 or 3 phase power supply. (Ranges shipped in 3 phase and are field convertible to single phase)
- One year limited parts and labor warranty

| <b>ACCESSORIES</b> | (Packaged & | Sold Separately) |
|--------------------|-------------|------------------|
|--------------------|-------------|------------------|

- ☐ Extra oven rack with two rack guides
- ☐ Set of four casters (two locking)
- ☐ 10" stainless steel stub back
- ☐ ESB36 salamander broiler
- ☐ Reinforced high shelf for ESB36 salamander broiler
- ☐ Towel bar
- Cutting board
- □ Condiment rail
- ☐ Fryer shield



P.O. Box 696 Louisville, KY 40201 Toll-free: 1-800-814-2028 Local: 502-778-2791 Quote & Order Fax: 1-800-444-0602



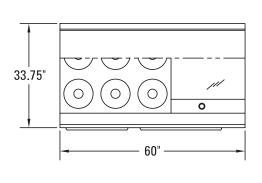
# 60" ELECTRIC RESTAURANT RANGE 6 FRENCH PLATES / 24" GRIDDLE

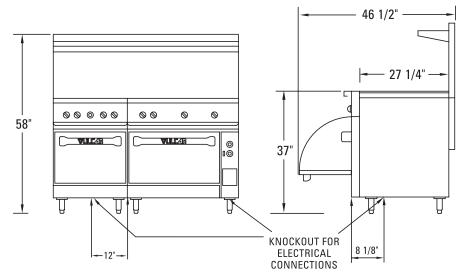
#### **INSTALLATION INSTRUCTIONS**

Clearances from Combustible ConstructionRearSidesRange Only0"0"Range and ESB Salamander Broiler2"8"

**Clearance Note:** Electric Ranges are 0 inches sides and 0 inches rear from combustible and non-combustible constructions except when hot top sections are incorporated.

Ranges incorporating hot top sections are 0 inches sides and 0 inches rear to non-combustibles and 6 inches sides and 6 inches rear to combustible constructions.





The EV 60 ranges require two separate electrical hook-ups.

| AVAILABLE VOLTAGES - 208 OR 240 VOLT - 1 OR 3 PHASE |      |      |              |     |         |                            |          |            |      |          |      |      |          |            |      |          |      |      |      |      |         |      |      |      |
|---|------|------|--------------|-----|---------|----------------------------|----------|------------|------|----------|------|------|----------|------------|------|----------|------|------|------|------|---------|------|------|------|
| 3 PHASE LOADING                                     |      |      |              |     |         | NOMINAL AMPS PER LINE WIRE |          |            |      |          |      |      |          |            |      |          |      |      |      |      |         |      |      |      |
| MODEL<br>NUMBER                                     | kW   |      | kW PER PHASE |     |         |                            |          | 3 PHASE LT |      |          |      |      |          | 3 PHASE RT |      |          |      |      |      |      | 1 PHASE |      |      |      |
|   |      |      | LT 3 PH      |     | RT 3 PH |                            | 208 VOLT |            |      | 240 VOLT |      |      | 208 VOLT |            |      | 240 VOLT |      |      | LT   |      | RT      |      |      |      |
|   | LT   | RT   | X-Y          | Y-Z | X-Z     | X-Y                        | Y-Z      | X-Z        | Х    | Υ        | Z    | Х    | Υ        | Z          | Х    | Υ        | Z    | Х    | Υ    | Z    | 208     | 240  | 208  | 240  |
| EV60SS-6FP24G208                                    | 13.0 | 15.8 | 5.0          | 4.0 | 4.0     | 3.4                        | 7.4      | 5.0        | 37.5 | 37.5     | 33.3 |      |          |            | 35.0 | 45.0     | 51.6 |      |      |      | 62.5    |      | 76.0 |      |
| EV60SS-6FP24G240                                    | 13.0 | 15.8 | 5.0          | 4.0 | 4.0     | 3.4                        | 7.4      | 5.0        |      |          |      | 32.5 | 32.5     | 28.9       |      |          |      | 30.3 | 39.0 | 44.7 |         | 58.3 |      | 65.8 |

Note: To calculate 480 volt amps, take 240 volt amp ratings shown and divide by two.

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



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