

ELECTRIC GRIDDLE WITH THERMOSTATIC CONTROLS

GR-24E

GR-36E

GR-48E



FEATURES

- Pegasus Electric Griddles are reliable and versatile solutions designed for professional grilling applications.
- 3/4" thick, 24" deep, highly polished steel plate holds temperature and has a quick recovery.
- Choose from three different griddle sizes with overall width (24", 36" or 48") to suit your needs.
- Each 12-inch section is controlled separately.
- Stainless steel body and removable grease trough.
- Thermostatic controls for precise temperature control
- Temperature range: 150-500 degrees F
- 24" deep cooking surface
- Available in 24", 36", and 48" widths
- 3/4" thick polished steel plate evenly distributes heat
- 3.25" wide front grease trough
- 5"w X 20"d large grease pan
- Stainless steel body
- Heavy duty 4" adjustable legs.
- One-year limited parts & labor warranty (USA & Canada only).

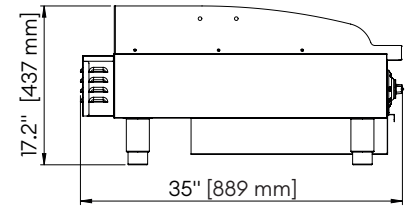
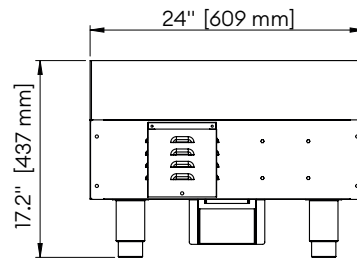
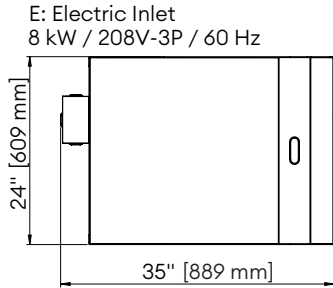
ELECTRIC GRIDDLE WITH THERMOSTATIC CONTROLS

TOP VIEW

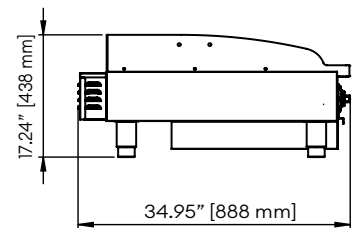
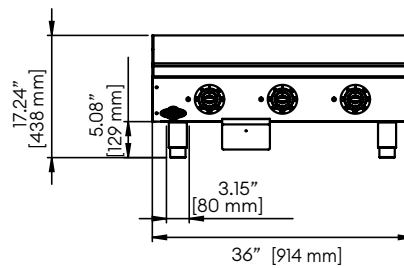
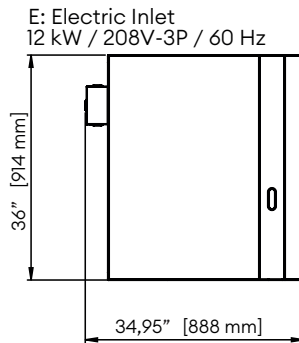
FRONT VIEW

SIDE VIEW

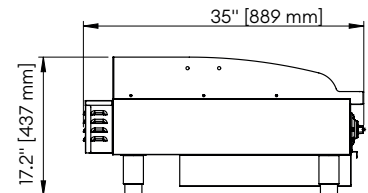
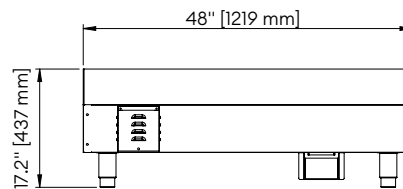
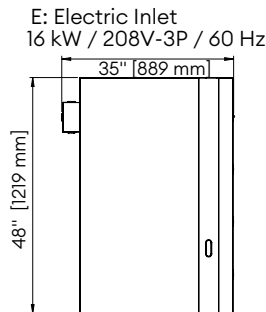
GR-24E



GR-36E



GR-48E



TECHNICAL SPECIFICATIONS:

Model	Power	Voltage	Phase	Nominal Amps 208V - 3P X Y Z	Nominal Amps 208V - 1P	Dimensions (W x H x D)	Shipping Dimensions (W x H x D)	Shipping Weight
GR-24E	8 kW	208 V	3P (field convertible to 1P)	33.5 16.5 16.5	39	24" x 17.24" x 34.85" 609 x 438 x 885 mm	31.49" x 19.68" x 37.79" 800 x 500 x 960 mm	220 lb 100 kg
GR-36E	12 kW	208 V	3P (field convertible to 1P)	33.5 33.5 33.5	58	36" x 17.24" x 34.85" 914 x 438 x 885 mm	48.81" x 19.68" x 37.79" 1240 x 500 x 960 mm	270 lb 122 kg
GR-48E	16 kW	208 V	3P (field convertible to 1P)	50 50 33.5	77	48" x 17.24" x 34.85" 1219 x 438 x 885 mm	48.81" x 19.68" x 37.79" 1240 x 500 x 960 mm	352 lb 160 kg

REQUIRED CLEARANCES:

	Non-Combustible	Combustible Construction
Left	0" (00 mm)	6" (152 mm)
Right	0" (00 mm)	6" (152 mm)
Back	0" (00 mm)	6" (152 mm)



Galaxy Group reserves the right to modify specifications or discontinue models without incurring obligation. Dimensions are nominal.