

## Newtop Electric Griddle

Electric griddles are designed to be reliable, efficient and accurate. Each 12" section has its own independent temperature Control providing even cooking of a variety of products at the same time.

### Product Specification

- Operate on 208V/240V service, 50/60Hz. Per 12" section of griddle, 3kW at 208V; 4kW at 240V.
- Two thickness plate, 3/4" (19mm) and 1" (25mm).
- 3/4"—SML-EG12, SML-EG24, SML-EG36, SML-EG48.
- 1" ---SML-EG12H, SML-EG24H, SML-EG36H, SML-EG48H.
- Temperature controlled by snap-action thermostats from 150°F (66°C) up to 450°F (232°C).
- One grease drawer on 12" 24" 36" models, two grease drawers on 48" models.
- Hard-wire to an appropriate electrical connection.
- Stainless steel front and sides.
- Supplied with 4" (102 mm) legs that are adjustable up to 1.375" (35 mm).
- Clearance, Side 1", back 1" with wall.



**SML-EG24/EG24H**

### SPECIFICATIONS, DIMENSIONS & SHIPPING INFORMATION

Model	Voltage	kW	Overall Dimensions	Weight	Shipping Dimensions	Gross weight
SML-EG24	208V/240V	6/8	24"L * 32.3"W * 15.7"H	152LBS	28.3"L * 36"w * 19.3"H	206 LBS
SML-EG24H	208V/240V	6/8	24"L * 32.3"W * 15.7"H	188 LBS	28.3"L * 36"w * 19.3"H	241 LBS

24" Electric Griddle	Phase	Three phase						Single phase	
	Voltage	208			240			208	240
	Rated Wattage	6000			8000			6000	8000
	Wire connect	X	Y	Z	X	Y	Z		
	Nominal Amps Per Line	14.4	25	14.4	16.7	28.9	16.7	28.88	33
For supple use wire size shown or larger	AWG #16	AWG #12	AWG #16	AWG #14	AWG #10	AWG #14	AWG #10	AWG #8	

### PLAN VIEW

