

CounterTop Electric Griddles

With Five Different Sizes to Choose From, We Have a Model For Any Location!



Standard Features

- Convenient Rotary Controls For precise temperature control up to 572°F.
- Low Profile Design For use on countertops, and equipment stands*.
- Concealed, Easy to Clean, Removable Grease Tray.
- Working Area with Stainless Steel Splash Guards.
- Griddles Available in Five Sizes.
- Stainless Steel Construction.
- Steel Griddle Plate.
- Pilot Indicator Light.
- * Equipment stands available See page 14 of the Cecilware 2007 Foodservice Price List.

Specifications subject to change without notice.



CounterTop Electric Griddles

Models

LFGS Large Griddle

MFGS Medium Griddle





SFGS Small Griddle

MIFGS-120 Mini Griddle

EMIFGS-120 Extra Mini Griddle









Specifications					
Model	Surface Type	Working Area Dim. W x D x H	Dimensions W x D x H	Electrical	Ship Weight
EMIFGS-120	Flat	12" x 16" x 12"	12½" x 19" x 14¼"	120V, 1.6KW, 13.3A	30 lbs.
MIFGS-120	Flat	18" x 16" x 12"	18¼" x 19" x 14¼"	120V, 1.6KW, 13.3A	40 lbs.
SFGS	Flat	25" x 16" x 12"	25¼" x 19" x 14¼"	220V, 3.8KW, 17.3A	63 lbs.
MFGS	Flat	31" x 19" x 12"	31½" x 22" x 14¼"	220V, 5KW, 22.7A	99 lbs.
LFGS	Flat	39½" x 19" x 12"	40" x 22" x 141/4"	220V, 6KW, 27.3A	110 lbs.

Griddle Plate Thickness: EMIFGS-120 & MIFGS-120 = $\frac{1}{4}$ ", SFGS = $\frac{5}{6}$ ", MFGS & LFGS = $\frac{3}{8}$ ". Electrical: EMIFGS-120 & MIFGS-120 line cord included, Nema plug 5-15P. SFGS, MFGS, & LFGS line cord included, no plug. Cooking Surface: Steel. Body Construction: Stainless steel.

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