



Electric Cheesemelters

Model #	Electrical Data	Food Rack Area	Width	Ship Weight
CM-24M or Q*	120V, 1.8KW, 15A**	11" x 18"	24"	42 lbs.
CM-36M or Q*	240V, 3.6KW, 15A 208V, 3.6KW, 17A	11" x 29"	36"	60 lbs.

Depth: 13" Height: 19"
 * Specify Metal (M) or Quartz (Q) **Includes 120V line cord



Industry Leading Features

- ✓ Two controlled heating zones - maintain maximum economy and energy efficiency.
- ✓ For counter, pass-thru, and wall mount installation.
- ✓ Available with quartz tube or metal sheath heating elements.
- ✓ Durable Stainless Steel construction.
- ✓ Three position food rack provides for a variety of uses, as well as easy clean-up.
- ✓ Full insulation retains heat and keeps outside surfaces cool.
- ✓ MEA #338-84E

Cecilware Cheesemelters are efficient and economical. In addition, they are versatile, with three installation options and a two zoned heating control. Finish all types of dishes or keep plates and food warm with precision heating control.

Heavy Duty - Gas Griddles/Cheesemelters

Industry Leading Features

- ✓ Heat radiating Nichrome mesh directs infra-red rays downward at cheese dishes, bonus heat travels upward to heat griddle plate.
- ✓ The rack is easily adjustable to four cooking positions - it broils, toasts and warms.
- ✓ High-conduction, 3/4" thick polished steel griddle plate heats up fast, and stays hot.
- ✓ Automatic lighting
- ✓ 2 separate gas valves - each heats half of unit, for maximum fuel economy.
- ✓ Special gas burners and flue system designed for highest BTU ratings and maximum cooking efficiency.
- ✓ Easy to clean - griddle plate protected with stainless steel sides and back splash, directs excess grease into easily emptied sliding grease container.
- ✓ Heavy duty, stainless steel construction throughout, fully insulated to retain heat.
- ✓ MEA #319-83E



Model #	Griddle Area	Width	Gas Rate BTU/Hr	Ship Weight
HDB-2031*	29" x 19 1/2"	31"	60,000	305 lbs.
HDB-2042*	40" x 19 1/2"	42"	90,000	390 lbs.

Working Height: 21" Overall Height: 25" Depth: 22"
 Plate Thickness: 3/4" * Specify Nat. or LP gas when ordering



When you think Griddles & Cheesemelters . . .

think
Cecilware!



By Cecilware



We Know What's Cooking!

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Medium Duty - Gas Griddles



Industry Leading Features

- ✓ 18 gauge aluminized steel, unibody construction.
- ✓ 18 gauge stainless steel splash welded to griddle plate for leakproof operation.
- ✓ Heavy duty 18 gauge aluminized steel burner box construction.
- ✓ Each linear 12 inches of griddle surface has a high efficiency tubular burner for even temperature distribution.
- ✓ Grease draw with baffle - 1 gallon capacity.
- ✓ 5/8" thick griddle plate machine polished for fast heat-up and quick recovery.
- ✓ Supplied with adjustable NSF approved legs.
- ✓ MEA # 68-85E

Model #	Griddle Area	BTU / Hr.	Overall Width	Ship Weight
BG12	18" x 12"	16,000	12"	80 lbs.
BG24	18" x 24"	32,000	24"	135 lbs.
BG36	18" x 36"	48,000	36"	185 lbs.
BG48	18" x 48"	64,000	48"	235 lbs.

Plate Thickness: 5/8" Specify Nat. or LP gas when ordering
Working Height: 13 1/2" Depth: 21 1/2"



Heavy Duty - Automatic Electric Griddles



Industry Leading Features

- ✓ Controlled Zone Heating - 1 heating element and 1 temperature controller for each 12" of griddle surfaces.
- ✓ Heavy duty tubular incoloy metal sheath element pressure clamped to griddle plate for more uniform temperature distribution.
- ✓ Fast Preheat - 350 degrees in 7-8 minutes.
- ✓ Precision thermostat with pilot light indicator.
- ✓ Front mounted electrical access panel for ease of service.
- ✓ Stainless steel splash guards and grease trough welded to griddle, unibody construction.
- ✓ 5/8" thick griddle plate machine polished for fast heat-up and quick recovery.
- ✓ 7 quart all stainless steel draw with baffle.
- ✓ MEA #490-84E

Model #	Griddle Area	Overall Width	Overall Depth	240V/Amp	208V/Amp	Elements Required	Ship Weight
EL1812*	18" x 12"	12"	21"	4KW/17	3KW/15	1	81 lbs.
EL1824**	18" x 24"	24"	22 1/2"	8KW/34	6KW/29	2	150 lbs.
EL1836**	18" x 36"	36"	22 1/2"	12KW/50	9KW/44	3	225 lbs.
EL1848**	18" x 48"	48"	22 1/2"	16KW/67	12KW/58	4	300 lbs.

Plate Thickness: 5/8" Working Height: 13 1/2" *Single phase only, also available in 120V, specify voltage, line cord included.
** Specify 1 phase or 3 phase

