



Cone Bakers

model #: 7030A, 7030A-240,
7030A-2, 7030A-2240

Nemco Cone Bakers feature digital controls for fast, convenient, precision baking of versatile waffle cones. Heavy-duty, lock-down, fixed, seven-inch aluminum grids provide uniform thickness, while flat-ring heating elements bake to a taste-tempting, overall golden brown. Preheats to ideal temperature in just 12 minutes and provides up to 60, 7" diameter cones per hour, per grid. Easy-to-read LED display counts down baking time. Audible alarm signals the minute baking is complete. Coiled, spring-type handle remains cool for fast, easy handling.

STANDARD FEATURES

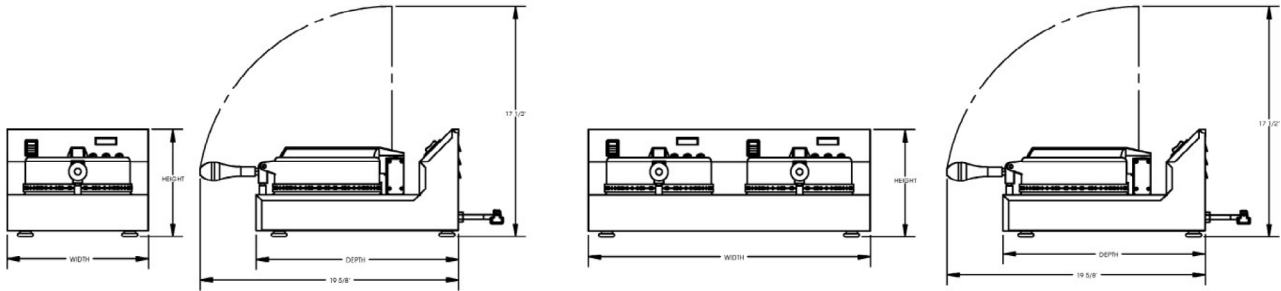
- Digital Programmable controls with count down timer
- Standard LED display and electronic audible alarm
- Top Mounted Control Panel, minimizes mess
- Single or Dual grids available
- Constructed of brushed stainless steel
- Coiled Spring "Cool Touch" handles
- Cast Aluminum Grids
- Feet- approx. 5/16" high & adjustable
- 120 & 240 Volt models have ETL & NSF listing

ACCESSORIES

- Cone Form Roller (77005)- makes 7" finished cone
- Walking Sundae Mold (77006)



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Model #	Description	Size	Volts	Watts	Amps	Hz	Plug Configuration	Operating Temperature	Unit Weight	Shipping Weight
7030A	Cone Baker	10" x 19 1/4" x 8 1/8"	120	890	7.4	60	NEMA 5-15P	250- 410°	19 1/2 lbs	23 lbs
7030A-240	Cone Baker	10" x 19 1/4" x 8 1/8"	240	890	3.7	50/60	NEMA 6-15P	250- 410°	19 1/2 lbs	23 lbs
7030A-2	Dual Cone Baker	19 1/2" x 19 1/4" x 8 1/8"	120	1780	14.8	60	NEMA 5-15P	250- 410°	38 lbs	40 lbs
7030A-2240	Dual Cone Baker	19 1/2" x 19 1/4" x 8 1/8"	240	1780	7.4	50/60	NEMA 6-15P	250- 410°	38 lbs	40 lbs

*Height is with the top closed; Cone Baker open = 17 1/2"

TYPICAL SPECIFICATIONS

Nemco cone bakers shall be constructed of brushed stainless steel. They shall have uncoated aluminum grids. All units shall have a full sheath ring heating element with a maximum temperature of 410°F, a programmable control board, with LED display, and a "CoolTouch" coiled spring handle. 120V models shall come with a NEMA 5-15P plug and the 240V models shall have a NEMA 6-15P plug attached to the 42" cords. All machines shall be ETL certified and National Sanitation Foundation listed.