



WAFFLE CONE BAKERS

Model SWCBE

Features/Benefits:

- ★ Star's Waffle Cone Baker serves freshly baked waffle cones anytime you want them.
- ★ Heavy-duty cast aluminum 8" grids stand up to constant use.
- ★ Full floating stainless steel hinge design rises evenly allowing for equal expansion of product for fully cooked cones every time.
- ★ Digital electronic timer takes the guesswork out of preparing waffle cones.
- ★ Metal sheathed tubular elements located on top and bottom grids provide even heat distribution and maximum performance.
- ★ Heavy duty on/off switch with indicator light for easy operations.

Applications:

Perfect for yogurt and ice cream parlors or any place you want freshly baked waffle cones.

Quality Construction:

Star's waffle cone baker is built of polished stainless steel with heavy-duty cast aluminum grids and feature a full floating hinge made of heavy-duty stainless steel. Metal sheathed tubular elements located on top and bottom grids and a digital electronic timer with precision settings are standard.

Warranty:

The Waffle Cone Baker is covered by Star's one year parts and labor warranty.



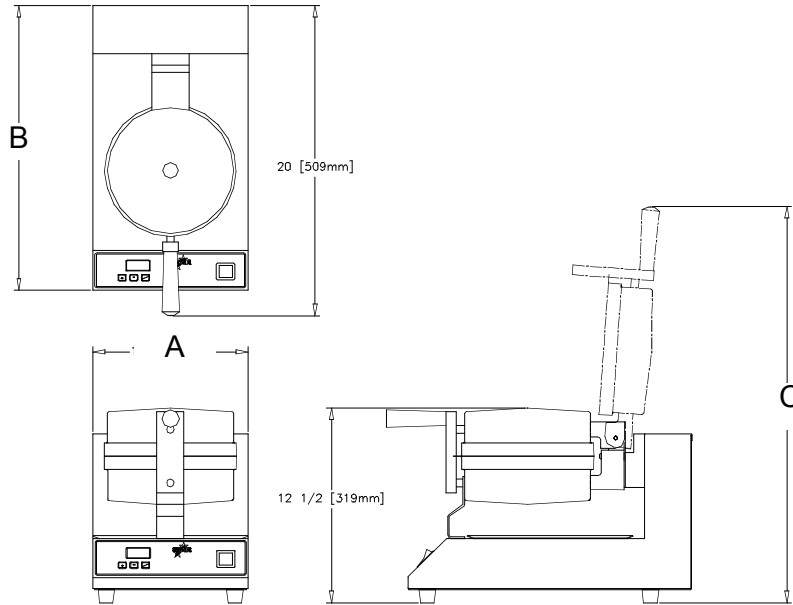
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Model Specifications

Model No.	Description	Dimensions			Voltage	Wattage	Amps	Approximate Weight	
		(A) Width Inches (cm)	(B) Depth Inches (cm)	(C) Height Inches (cm)				Shipping lbs. (kg)	Installed lbs. (kg)
SWCBE	Waffle Cone Baker	10 (25.4)	18-1/4 (46.3)	25-1/2(Open) (64.7)	120V	1,320	11	32 (14.5)	29 (13)
				12-1/2 (Closed) (31.7)	208V/	990	4.8		
					240V	1,320	5.5		
					230V	1,210	5.25		

Typical Specifications

Waffle Cone Baker is built with polished 430 stainless steel 18 gauge and heavy-duty cast aluminum grids, uniform top and bottom. The Waffle Cone Baker has metal sheathed tubular elements in both grids. Waffle Cone Baker has digital electronic timer with precision settings, heavy-duty rocker switch with an indicator light and a stainless steel drip tray. The model SCWB has a NEMA #5-15 plug for 120V, a NEMA #6-15P plug for 208V/240 and CEE7-7 Plug for 230V models. Units are listed with Underwriter's Laboratories. Printed in the U.S.A.

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