

DW118ETC/A18

Soft Serve Freezer

Counter Top Single Dispenser with Hopper Cooling

Features

Offers all popular soft serve from low or non-fat ice creams to custard, frozen yogurt, milkshake and sorbet. Viscosity control for optimal texture and taste. Temperature and viscosity dual regulation plus fast refrigeration and hopper cooling powered by a standalone compressor, first dispensing within ten minutes in well ventilated and air-conditioned environment.

Freezing Cylinder

One, 2.1 quart (2 liter).

Mix Hopper

One, 6.9 quart (6.5 liter). Hopper cooling feature is able to keep temperature of the mix at or below 41°F (5°C), powered by a separate compressor.

Mix Low Alarm

The mix low, audible beep alert users to add mix to the hoppers

Microprocessor Regulation

Regulates the entire refrigeration process and maintains consistent product viscosity, adjustable by modifying maximum electric current and lowest temperature at which the refrigeration process stops.

Low Noise Operation

The revolutionary worm gear reducer and the three-phase motor together reduce operating noise dramatically.

Overnight Mode Operation

Overnight mode operation refrigerates mix in liquid form in the cylinder while preserving freshness and texture without compromising quality of the product.

Overheat and Over-freeze Protection

Shuts down for self protection when motor overload or compressor overheat occurs due to power surge or abnormal voltage from power supply.

Refrigeration process stops when temperature of the mix in the cylinder chamber drops below a critical value due to lack of mix or failure of electric current control.



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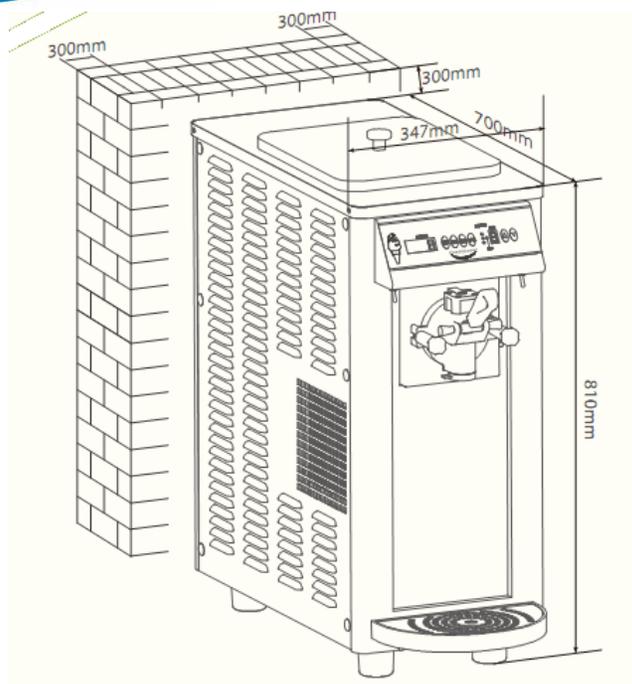
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Weight	lbs.	kgs.	
Net	235	107	
Total	306	139	
Dimensions	in.	mm.	
Width	13.6	347	
Depth	27.6	700	
Height	31.9	810	
Electrical	Maximum Fuze Size	Minimum Ampacity	Poles(P) Wires(W)
208-230/60/1	35	10	2P 3W
220-240/50/1	35	10	2P 3W

These specifications are subject to change without notice as further research and development efforts continuously improve the model.

Specifications

Electrical

One dedicated electrical connection is required. Check with local electrician for cord and receptacle specifications if 50 Hz Equipment is desired.

Beater Motor

One 1 HP

Refrigeration System

One, 4,600BTU/hr Embraco or Tecumseh compressor (nominal rating). R404a.

One, 430 BTU/hr compressor (nominal rating) for hopper cooling, R134a.

(Actual BTUs will vary based on application.)

Air Cooled

Minimum Clearance: 6" (152 mm) on left, right, and rear.

Minimum air clearances must be met to assure adequate air flow for optimum

Options

- Cone Dispenser

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