

DW132ETC

Soft Serve Freezer

Counter Top Twin Twist with Hopper Cooling

Features

Offer all popular soft serve from low or non-fat ice creams to custard, frozen yogurt, and sorbet. Offers two separate flavors and an equal combination of both in a twist. Temperature and current dual regulation, a revolutionary design in the industry, together with extremely quiet operation benefited from a frequency inverter.

Freezing Cylinder

Two, 2.1 quart (2 liter).

Mix Hopper

Two, 7 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 alerts users to add mix to the hoppers.

Microprocessor Regulation

Regulates the entire refrigeration process and maintains consistent product viscosity, adjustable on the front panel by modifying maximum electric current and lowest temperature at which refrigeration process stops, thus producing optimal taste and texture

Safety Protection

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

Quiet Operation

The frequency inverter helps the motor and the machine run smoothly and quietly.

Independent Operation of the Two Cylinders (Optional)

The two beater cylinders can operate independently and separately for special model.

Production Capacity

34 quarts/hour (32 liters/hour) and higher



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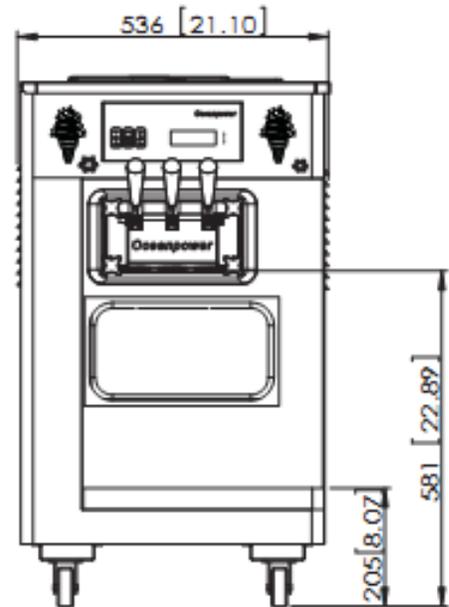
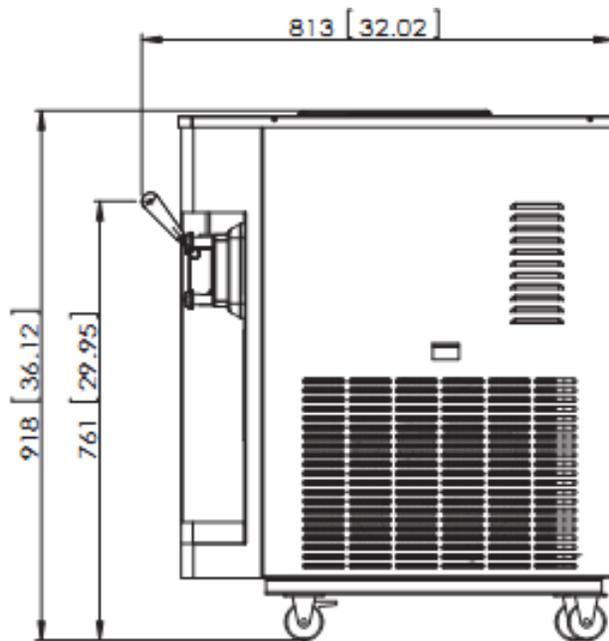
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Weight	lbs.	kgs.
Net	326	148
Total	374	170
Dimensions	in.	mm.
Width	21.1	536
Depth	32.0	813
Height	36.1	918

Electrical	Maximum Fuze Size	Minimum Ampacity	Poles(P) Wires(W)
208-230/60/1	35	15	2P 3W
220-240/50/1	35	15	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 1.5 HP

Refrigeration System

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

Hopper Cooling, One, 430 BTU/hr. 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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