

152

Soft Serve Freezer

Single Flavor, Taylormate[®]

Features

Offer all the popular soft serve variations from low or non-fat ice creams to custards, yogurt and sorbet.

Freezing Cylinder

One, 1.5 quart (1.4 liter).

Mix Hopper

One, 8 quart (7.6 liter). Separate hopper refrigeration (SHR) maintains mix below 41°F (5°C) in Auto and Standby modes.

Indicator Lights

The Mx Low light alerts the operator to add mix.

Solid State Controls

Taylor Quality Control (TQC) precisely monitors viscosity to maintain consistent quality.

Standby

During long no-use periods, the standby feature maintains safe product temperatures in the mix hopper and freezing cylinder.



Standard 6

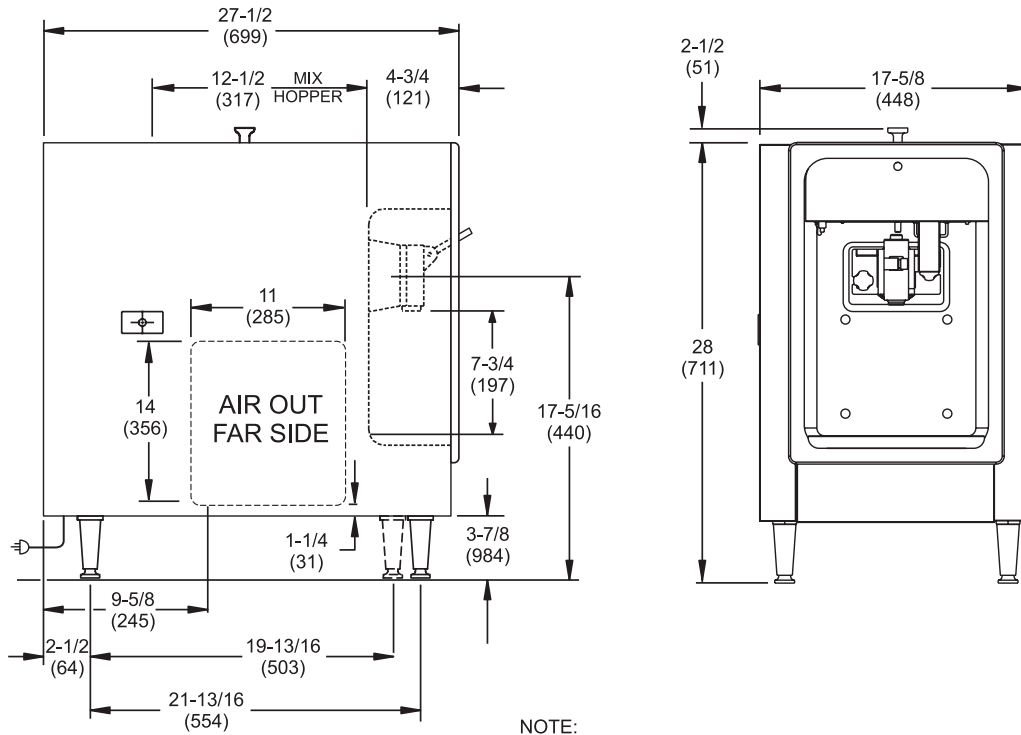


SA2650



Selected 50
Hz. Models

152 Soft Serve Freezer



LEFT SIDE VIEW

NOTE:
1. FIGURES IN PARENTHESES INDICATE MILLIMETERS.

Weights	lbs.	kgs.
Net	212	96.2
Crated	227	103.0
	cu. ft.	cu. m.
Volume	16.0	0.45

Dimensions	in.	mm.
Width	17-5/8	448
Depth	27-1/2	699
Height	30-1/2	762
Counter Clearance	3-7/8	98

*Mounted on standard legs

Electrical	Total Amps	Supplied with NEMA Cord
115/60/1 Air	16.0	5-20P
208-230/60/1 Air	10.2	6-15P
220-240/50/1 Air	7.8	----

This unit may be manufactured in other electrical characteristics. Refer to the local Taylor Distributor for availability. (For exact electrical information, always refer to the data label of the unit.)

Bidding Specs

Electrical: Volt _____ Hz _____ ph _____
 Neutral: Yes No **Cooling:** Air Water NA

Options: _____

Specifications

Electrical

One dedicated electrical connection is required. See the Electrical chart for the proper electrical requirements. Manufactured to be cord connected. Consult the international Taylor distributor for cord & receptacle specifications for 50 Hz. equipment

Beater Motor

One, 0.5 HP

Refrigeration System

One, 3,000 BTU/hr. R404A.
 Separate Hopper Refrigeration (SHR), One, 400 BTU/hr. R134a. (BTUs may vary depending on compressor used.)

Air Cooled

Minimum 6" (152 mm) on both sides. Install the skirt provided on the right side of the unit and place the back of the unit against a wall to prevent recirculation of warm air. Minimum air clearances must be met to assure adequate air flow for optimum performance.

Options

- Cone Dispenser

Continuing research results in steady improvements; therefore, these specifications are subject to change without notice.



Taylor Company,
 A Division of Carrier Commercial Refrigeration, Inc.
 Rockton, Illinois 61072
 815-624-8333 **800-255-0626** Fax 815-624-8000
www.taylor-company.com

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