



370

Frozen Beverage Freezer

Features

Dispense a variety of frozen beverages, such as granita drinks, frozen cocktails, fruit juices, smoothies, coffees, cappuccino and tea slush beverages. May also be operated in chilled drink mode.

Removable Bowls

Clear bowls are marked with gallon and liter gradations. Each bowl holds 2.6 gallons (10.0 liter). Two bowls on Model 370.

Viscosity Control

Automatically shuts down refrigeration when product reaches desired thickness.

Temperature Control

Adjustable thermostat allows operator to operate unit in frozen or chilled drink mode.

Beater

Single piece beater includes inner scraper.

Self-Closing Draw Handles

Spring operated dispensing handles close automatically for self-service application.

Removable Drip Tray

Drip tray is easily removable for cleaning. Diaphragm plug in base of tray may be perforated to connect a drain line.

Lighted Display

Domed covers are lighted. Set of five interchangeable flavor cards are included. May be positioned front or back depending on merchandising preference. No cord required.

Defrost Timer

May be preset to automatically go into chilled drink mode during no sale periods.

Condenser Filter

Improves ventilation for optimum performance by preventing dust from accumulating on the condenser(s). No tools are required to change or replace the washable filter.

Weights	lbs.	kgs.
Net	86	39
Crated	93	42
	cu. ft.	cu. m.
Volume	35.4	.99
Dimensions	in.	mm.
Width	14-3/16	360
Depth	18-1/2	470
Height	27-1/4	690
Electrical	Total Amps	Supplied with NEMA Cord
115/60/1 Air	12	5-15P

Specifications

Refrigeration System

Model 370: 3,000 BTU/hr. R404A.

Air Cooled

Clearance: 6" (152 mm) around all sides.

This unit may be manufactured in other electrical characteristics and may have additional regulatory agency approvals. Consult the local Taylor Distributor for other electrical characteristics and agency approvals based on specific electrical and country requirements. (For exact electrical information and approval marks, always refer to the data label of the unit.)

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

Bidding Specs		
Electrical:	Volt _____	Hz _____ ph _____
	Neutral: <input type="checkbox"/> Yes <input type="checkbox"/> No	Cooling: <input type="checkbox"/> Air <input type="checkbox"/> Water <input type="checkbox"/> N/A
Options:	_____	

Authorized Taylor Distributor:

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