TAYLOR®

Item No. _____

428

Frozen Beverage Freezer

Single Flavor



Shown with optional top air discharge chute

Features

Vary your menu by offering shakes, smoothies, or frozen cocktails, fruit juices, coffees, cappuccino, and tea slush beverages, all served at the desired thickness. Optimized refrigeration system offers efficient operation in an extremely quiet, compact, self-contained freezer.

Freezing Cylinder

One, 7 quart (6.6 liter).

Mix Hopper

One, 20 quart (18.9 liter). Refrigerated to maintain mix below 41ºF (5ºC). Approved for dairy and non-dairy products.

Indicator Lights

Add Mix light alerts the operator to add mix. When the Mix Out light flashes, the unit automatically shuts down to prevent damage.

Automatic Consistency Control

A specially designed viscosity control automatically maintains superior product quality. An adjustable control allows the operator to serve a wide variety of frozen beverages at the desired thickness.

Standby

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

Freezer Door

Clear plastic door merchandises product in the making. Dispensing is quick and easy with a simple movement of the draw handle.

Lighted Display

Self-merchandising lighted display backlights the appropriate static cling and illuminates the dispensing door. Five static clings are included: Frozen Cappuccino, Frozen Drinks, Margaritas, Shakes, and Smoothies. Lighted area is 5.25" (133.5 mm) high by 11.641" (295.7 mm) wide with .250" (6.3 mm) radius corners.

Air Filter

Removable, cleanable, and reusable air filter keeps the condenser clean for optimal refrigeration system performance.

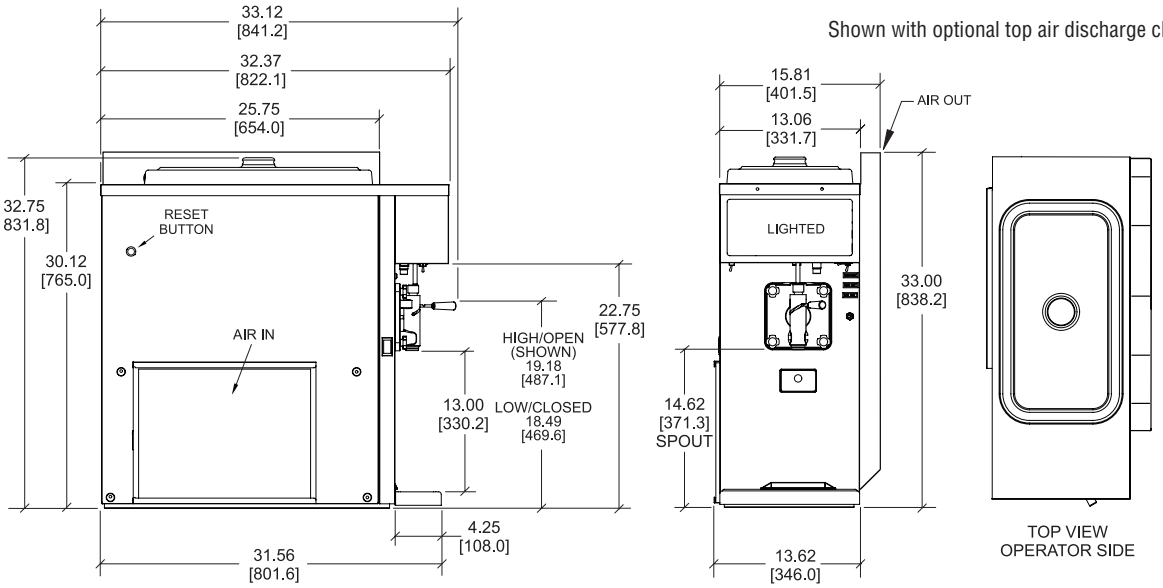
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ISO 9001:2015
Registered Firm

NSF Standard 6

CE Selected 50/60 Hz. Models

c UL us LISTED SA2650



OTE: FIGURES IN PARENTHESES INDICATE MILLIMETERS. / ALL DIMENSIONS PLUS OR MINUS 1/16 inch [1.5mm].

Weights	**lb.**	**kg.**
Net	221	100.2
Crated	265	120.2
**For reference only*		
	cu. ft.	**cu. m.**
Volume	27.8	0.79
Dimensions	**in.**	**mm.**
Width	13-5/8	346
Depth	32-3/8	822
Height	32-3/4	832
Counter Clearance	*	*
***** *Designed to rest on a plastic pad directly on a countertop*		

Electrical	**Total Amps**	**Supplied with NEMA Cord**
115/60/1 Air	14.0	5-20p
208-230/60/1 Air	10.0	-----
220-240/50/1 Air	8.0	-----

This unit may be manufactured with 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, approval marks, and refrigerant, 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: ☐Yes ☐No **Cooling**: ☐Air ☐Water ☐NA

Options:_____

All options may not be available in combination with others or with all electrical or cooling configurations. Please consult your local Taylor distributor.

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 and receptacle specifications for 50 Hz equipment.

Refrigeration System

One, approximately 7,100 BTU/hr. compressor R449A.

Beater Motor

One, 1/2 hp.

Air-Cooled

It is recommended to place the rear of the unit against the wall. A minimum clearance of 3" (76 mm) on both sides, or 3" (76 mm) on the left side and 0" clearance on the right side when the top air discharge chute is employed. Minimum air clearances must be met to ensure adequate airflow for optimum performance.

Options

- Top Air Discharge Chute - Minimum air clearance 3" (7.6 cm) on left side. No clearance required on right and rear sides.
- Panel Spinner

C201 Cart with Casters

Net: 150 lb. (68.0 kg) Crated: 171 lb. (77.6 kg) 14.5 cu. ft. (0.41 cu. m)

Authorized Taylor Distributor

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