TAYLOR®

Item No. _____

349

Frozen Carbonated Beverage Freezer

Four Flavor



Features

Dispense a light, fluffy, high overrun slush product in a pressurized system. Optional non-pressurized system produces a wetter, lower overrun slush.

Freezing Cylinder

Four, 7 quart (6.6 liter).

Dispensing Door

Clear plastic dispensing doors with self closing draw handles are standard. Round dispensing nozzle conveniently fits the hole in domed lids.

Electronic Control

Slushtech™ is standard with our exclusive microprocessor based universal control which regulates refrigeration by measuring product viscosity. Self diagnostic features aid in serviceability.

Syrup

Designed to use FCB syrup in bag-in-box packaging. Optional syrup tank fittings are available for using syrup in tanks.

Carbonation System

Self-contained carbonation system supplies carbonated water at the set pressure. Sure Set Flow Control automatically maintains brix settings by compensating for fluctuations in water, CO_2, and syrup pressures. Soda water flow is preset at the factory.

Indicator Lights/Audible Alarm

Lights flash and audible alarm sounds to indicate loss of CO_2, water or syrup. If syrup is out on one side, the opposite side will continue to operate. A snooze feature may be activated to silence the alarm for 30 minutes.

Automatic Defrost

Programmable defrost cycles allow the operator to select the time and frequency for defrosting each freezing cylinder independently. The defrost light flashes to warn customers not to draw product from the side that is being defrosted. At the end of the defrost cycle, the freezer automatically returns the product to serving viscosity.

Power Saver

During extended no-use periods, the Power Saver feature may be programmed for either Standby or Rest Mode. Standby Mode maintains product in freezing cylinder between 35 & 40°F (1.6 & 4.4°C) for quickest return to serving product. Rest Mode shuts down the refrigeration system for the most energy savings. Start and end times may be programmed independently for seven cycles.

Air Filter

Removable, cleanable air filters help keep condensers clean for optimal refrigeration system performance.

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

Approval Mark Note:
The Approval marks shown below may not apply to every model configuration. Approvals may vary based on Voltage, Model Option and Accessory selection, please contact your local distributor for more information.

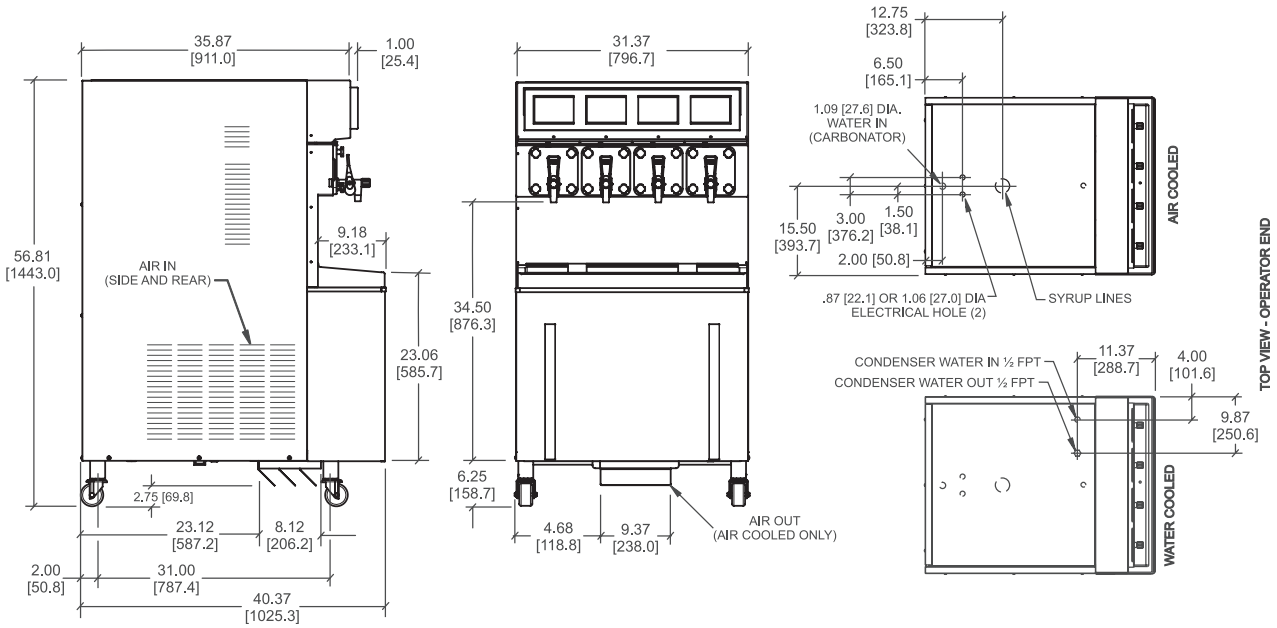
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Rockton, Illinois 61072
800-255-0626
Phone 815-624-8333 Fax 815-624-8000
www.taylor-company.com
info@taylor-company.com

International Office
Taylor Company S.r.l.
Roma, Italy
Tel: **+39-06-420-12002** Fax: +39-06-420-12034
e-mail: romeoff@taylor-company.com

ISO 9001:2015
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FIGURES IN BRACKETS INDICATE MILLIMETERS / DECIMAL AND FRACTIONAL DIMENSIONS EQUAL TO (PLUS OR MINUS 1/16 INCH [1.5mm].
Un-dimensioned holes in the water cooled detail are identical to the air cooled detail.

Weights	**lbs.**	**kgs.**
Net	765	347.0
Crated	847	384.2
	cu. ft.	**cu. m.**
Volume	67.8	1.92
Dimensions	**in.**	**mm.**
Width	31-3/8	797
Depth	40-3/8	1026
Height	56-13/16	1443
Floor Clearance (Water Cooled)	6-1/4	159
Floor Clearance (Air Cooled)	2-3/4	70

* Mounted on Standard Casters

	Left	Right	**Poles (P)**
Electrical	**Fuse Size**	**Fuse Size**	**Wires (W)**
208-230/60/1 Air	40	32	2P 3W
208-230/60/1 Water	40	32	2P 3W

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.)

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 permanently connected. Consult your local Taylor distributor for cord & receptacle specifications as local codes allow.

Beater Motor
Two, 1/4 HP.

Refrigeration System
Two, 14,000 BTU/hr compressor (nominal rating). R449A.
(Actual BTUs will vary based on application.)

Potable Water Pressure
Minimum 25 PSI for proper operation of carbonation system.

Air Cooled
Minimum Clearance: 6” (152 mm) around all sides. Minimum air clearances must be met to assure adequate air flow for optimum performance.

Water Cooled
Water inlet and drain connections under side of base 1/2” FPT.

Options

- Non-pressurized
- Non-pressurized, Remote Condenser, High Capacity (two, 17,000 BTU/hr Compressors).
- Side Cup Dispensers
- Syrup Tank Fittings
- Water Cooled, Hi Capacity. Two, 17,000 btu/hr compressors (nominal rating)

Syrup pumps for the Bag in the Box syrups are required. Consult your local Taylor distributor for availability.

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Authorized Taylor Distributor

ROCKY MOUNTAINS DISTRIBUTING
2580 S Tejon St, Englewood, CO 80110
303-825-0171
RMDColorado.com

TAYLOR®
750 N. Blackhawk Blvd.
Rockton, Illinois 61072
www.taylor-company.com