



C708 McD

Soft Serve Freezer



C708 McD

Single Flavor, Pump, Heat

Treatment



Features

Heat Treatment freezers address McDonalds system-wide concerns of labor, product waste, maintenance, and repair costs. The Heat Treatment system provides a daily heating and cooling cycle to safely maintain dairy products up to two weeks before a complete disassembly and cleaning is required.

Freezing Cylinder

Two, 3.4 quart (3.2 liter).

Mix Hopper

Two, 20 quart (18.9 liter). Refrigerated to maintain mix below 41°F (5°C) in Auto and Standby modes. Simplified air/mix pumps deliver the precise amount of air and mix to the freezing cylinders, and reduces operator parts.

Indicator Lights

Mix Low light alerts the operator to add mix. When the Mix Out light flashes, the unit automatically goes into Standby mode to prevent damage.

Touchscreen Controls

Microprocessor touch controls are embedded in durable tempered glass panel. Multiple languages are selectable. Viscosity is continually measured to dispense consistent quality soft serve desserts. Soft lock out features improve reliability. Temperatures in the hoppers or freezing cylinders may be displayed at any point of operation, in either Fahrenheit or Celsius. History of temperatures and times during the last 366 heat cycles may be viewed from the fluorescent display.

Standby

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

Shown with optional features as configured for U.S. McDonald's/Wal-Mart locations (order C70833FWJM):
(Canadian version order C70833FWJN)

- Side Syrup Rail mounted on right (one heated, one room temperature)
- Front Syrup Rail-room temperature (requires cart with rear storage door)
- Top Air Discharge Chute included, but not shown



Optional Cart with front opening door (not available with front mount syrup rail)



Optional Top Air Discharge Chute

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ISO 9001:2015
Registered Firm



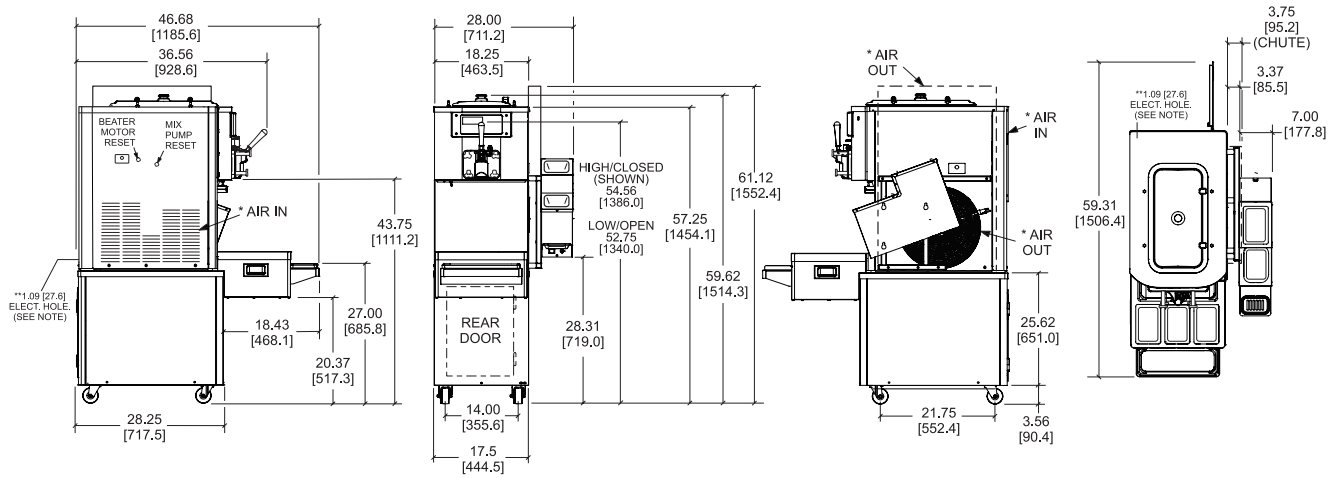
Standard 6



LISTED
SA2650



Selected 50/60 Hz. Models



NOTE: * AIR COOLED ONLY / **1.09 [27.6] ELECTRICAL HOLE AVAILABLE FOR TOP AIR DISCHARGE OR WATER COOLED UNITS ONLY. FIGURES IN BRACKETS INDICATE MILLIMETERS / DECIMAL AND FRACTIONAL DIMENSIONS EQUAL TO (PLUS OR MINUS 1/16 INCH [1,5mm]).

Weights	lb.	kg
Net	600	272.2
Crated	750	340.2
<i>*For reference only</i>		
	cu. ft.	cu. m
Volume	66.5	1.88
Dimensions	in.	mm
Width	28	711
Depth	46-11/16	1186
Height	61-1/8	1553
Floor Clearance	3-9/16	91

**Mounted on standard casters*

Electrical	Maximum Fuse Size	Minimum Circuit Ampacity	Poles (P) Wires (W)
208-230/60/1 Air	25	21	2P 3W
208-230/60/1 Water	25	21	2P 3W
208-230/60/3 Air	20	15	3P 4W
208-230/60/3 Water	15	14	3P 4W
220/240/50/1 Air	25	19	2P 3W
380-415/50/3N~ Air	10	8	4P 5W

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.

Authorized Taylor Distributor

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 and receptacle specifications as local codes allow.

Beater Motor

One, 1.5 hp.

Refrigeration System

One, 10,100 BTU/hr. R449A.

(BTUs may vary depending on compressor used.)

Air-Cooled

Minimum 6 in. (152 mm) on both sides and place the back of the unit against a wall to prevent recirculation of warm air. Minimum air clearances must be met to ensure adequate airflow for optimum performance. Optional air discharge chute directs heated air exhaust upwards. No clearance required on right side if air discharge chute is used.

Water-Cooled

Water inlet and drain connections on right side or under side of base, 3/8 in. FPT.

Options

- Cart with casters-height to top of hopper cover: 59-5/8 in. (1,515 mm)
- Decals - Vanilla Cone
- Hopper Locks
- Legs (increase height of unit by 4-1/4 in. [108 mm])
- Syrup Rail (front mount requires special cart with rear door)
- Syrup Rail Kit (side mount)
- Top Air Discharge Chute (air-cooled only)

Limited Warranty

Taylor Company warrants each freezer to be free of manufacturing defects for: (a) one (1) year on labor (see warranty/checkout card); (b) one (1) year on electrical and other parts designated as "103"; two (2) years on beater motor, electronic controls and gear drive units designated as "212"; (d) five (5) years on refrigeration compressors and freezing cylinders designated as "512"; and (e) no warranty on wear items designated as "000"; in the Taylor manual. This warranty is valid only if required service work is provided by an authorized service agency. For further details, please contact your local Taylor distributor.



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