

Model 6378

SOFT SERVE FREEZER

Application

Two Flavor with Twist for third combination flavor. Gravity or Pump Feed Soft Server Freezer with Independent Refrigeration System for Each Cylinder. Perfect for Frozen Yogurt retail stores.

Great for all soft serve ice cream, frozen yogurt, custards, gelato and sorbet.

Freezing Cylinder

Two × 3.4 quarts each

Mix Hopper

Two Hoppers at 17.4 quarts each with standard hopper agitation. Separate hopper refrigeration maintains mix temperature below 40°F.

Mix Low Indicator

When mix level is low, the Mix Low light turns "ON" to alert operator to add mix. Compressor shut down setting prevents freeze up or machine damage.

Standby

The standby feature maintains safe product temperature in the mix hoppers and freezing cylinders below 40° during long no-use periods.

Microprocessor Controls

Automatically regulates refrigeration and maintains consistent product quality by controlling product temperature and viscosity. Can be set to go into standby automatically

Counter

Records number of dispenses per day and total number of dispenses.

Temperature Display

Displays hopper and cylinder temperature.

Output

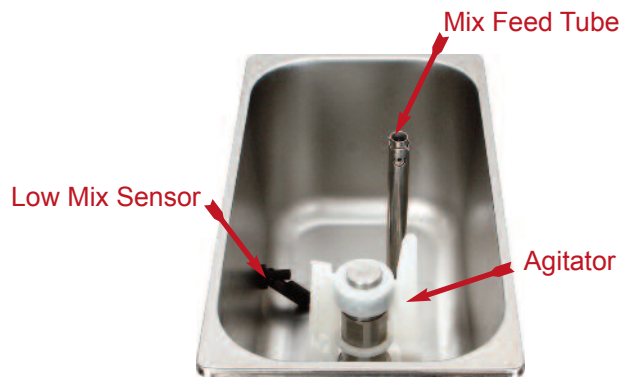
300 servings per hour.
(Serving size 4 ounces by weight)

Safety Protections

- Low temperature sensors and motor overload circuit switch will protect the cylinder from over freezing.
- High pressure switch prevents compressor overheat
- Thermal overload protects from motor overheat



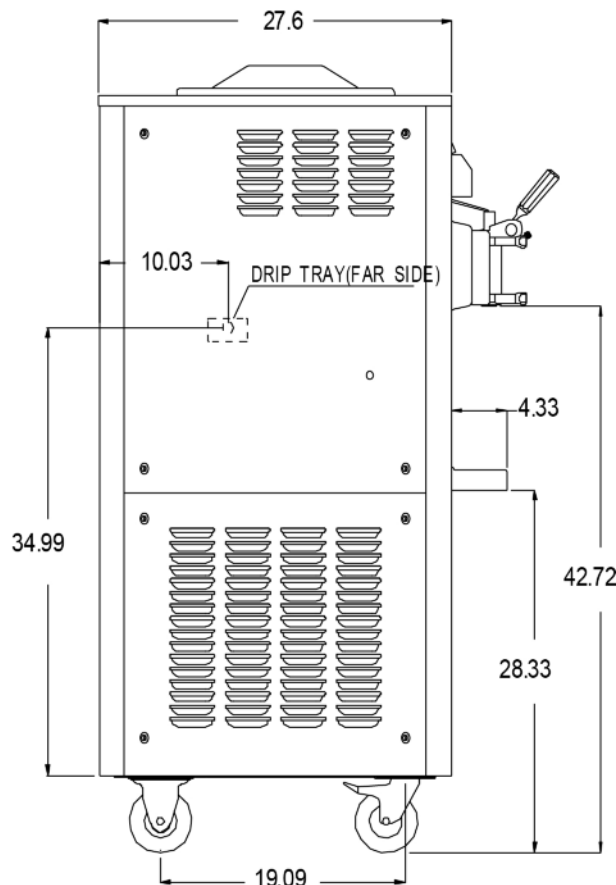
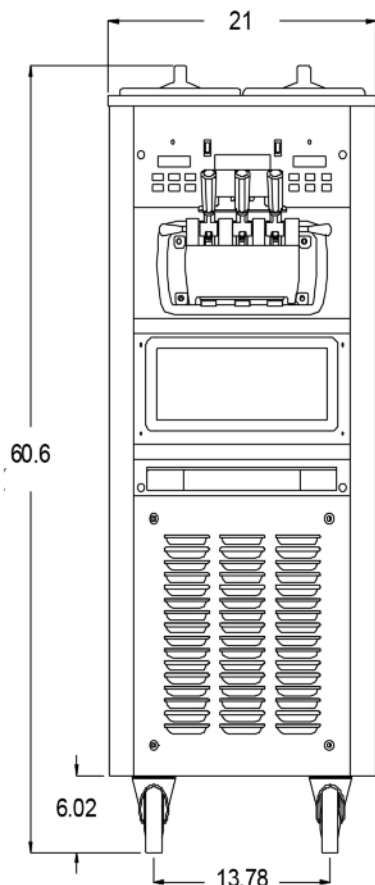
Flexible Blade Beater
Higher capacity, higher overrun



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MODEL 6378



Specifications

	Pounds
Weight	
Net	530
Shipping	574

Packaging Volume 35 CBF

Dimensions	Net - inches	Shipping - inches
Width	21	25
Depth	27.6	31.5
Height	60.6	68.9

Electrical	Fuse Size	Minimum Circuit Amp	Poles (P) Wires(W)
208-230/60/1	30 x 2	24 (2 plugs)	3P/3W
208-230/60/3	30	20	/4W

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

Note

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

Spaceman Factory in China is:
ISO 9001: 2008 Registered Firm

Electrical

One dedicated electrical connection is required for 3 phase machine, two dedicated electrical connections required for 1 phase machine. Consult your local Spaceman distributor for receptacle specifications.

Motor

Two @ 1.5 HP for 1 Phase
Two @ 1.0 HP for 3 Phase

Refrigeration System

Main Compressor: Two @ 6500 BTU/hr. R404a
Hopper Compressor: 480 BTU/hr. R134a

Air Cooled

Minimum clearance of 6" on unit left, right and back sides is required to achieve optimum performance.

Water Cooled (optional)

Minimum clearance of 3" on left, right and back side is required to achieve optimum performance.

Options

- Water Cooled
- Heat Treatment
- Pressure Feed

Spaceman machines are sold by Distributors in specific territories. Contact the Distributor responsible for your Territory.



For Sales & Service Contact:
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