

SOFT SERVE MODEL 6228A

Single Flavor, Countertop, Pump Feed,
Microprocessor Control

Product Offering

Offer all popular soft serve variations from low or non-fat ice cream to custards, yogurt and sorbet

Freezing Cylinder

One, 1.7 Liter (1.8 quarts)

Mix Hopper

One, 10 Liters (10.6 quarts)

Separate hopper refrigeration maintains mix temperature below 4°C (40°F) during Cool and Standby modes.

Mix Low Indicator

When mix level is low, the Mix Low light turns "ON" to alert operator to add mix.

Standby

Maintains product temperature in the mix hoppers and freezing cylinders below 4°C (40°F) during long no-use periods.

Microprocessor Controls

Automatically regulates refrigeration by monitoring product temperature and viscosity to maintain consistent quality.

Counter

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

Safety Protections

Low temp. and motor overload cutouts protect from cylinder over freezing.

High pressure switch prevent compressor overheat.
Thermal overload protect from motor overheat.

Temperature Display

Displays hopper and cylinder temperature; helps control product safety

Viscosity

Viscosity is displayed with press of a button

Continuous Output

300 Cups/Hour
(80 gram/cup at 4°C Liquid & 24°C Ambient)



Flexible Blade Beater
Higher Capacity, Higher Overrun



SPACEMAN ICE SYSTEMS (HK) CO, LIMITED

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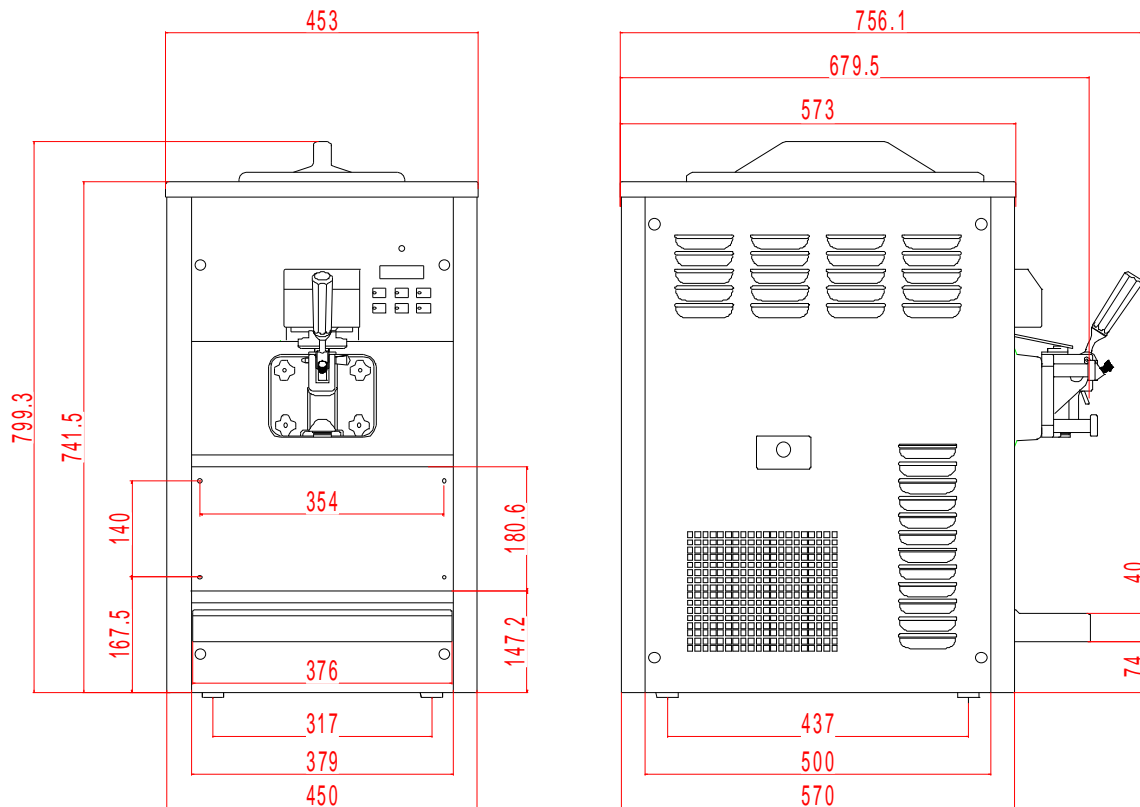
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ISO 9001 : 2008
Registered Firm

MODEL 6228A



Weight	Kg/lb
Net	103 / 229
Shipping	115 / 256

Packaging Volume 0.353 CBM / 12.47 CBF

Dimensions	Net (mm/in)	Shipping (mm/in)
Width	453 / 17.8	510 / 20.1
Depth	573 / 22.6	725 / 28.5
Height	800 / 31.5	955 / 37.6

Electrical	Maximum Fuse Size	Min. Circuit Ampacity	Poles (P) Wires(W)
220/50/1	15	12	3P/3W
220/60/1	20	15	3P/3W
220/60/3	15	13	/ 4W

Specifications

Electrical

One dedicated electrical connection is required. Unit shall be cord connected or permanently connected. Consult your local Spaceman distributor for available cord & receptacle specifications as per local codes.

Motor

One, 900W

Refrigeration System

Main Compressor:

One, 3650 BTU/HR, R404A

Separate Hopper Cooling Compressor:

One, 480 BTU/HR, R134A

Air Cooled

Minimum clearance of 152mm (6") on both sides is required to achieve optimum performance.

Right side Airchute is optional.

Note

Continuing research results in steady improvements; hence specifications listed here are subject to change without notice.



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