

# 6455



## FROZEN BEVERAGE FREEZER

Two flavor, Countertop

### Product Offering

Vary your menu by offering shakes & smoothies or frozen cocktails, fruit juices, coffees, cappuccino and tea slush beverages, all served at the desired thickness.

### Freezing Cylinder

Two, 3.8 Liter (4 quarts)

### Mix Hopper

Two, 8 Liters (8.5 quarts)

Refrigerated to maintain mix below 4.4°C (40°F)

Approved for dairy and non-dairy products.

### Indicator Lights

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

### Automatic Consistency Control

Specially designed viscosity control automatically maintains superior product quality. Adjustable control allows the operator to serve a wide variety of frozen beverages at the desired thickness.

### Output

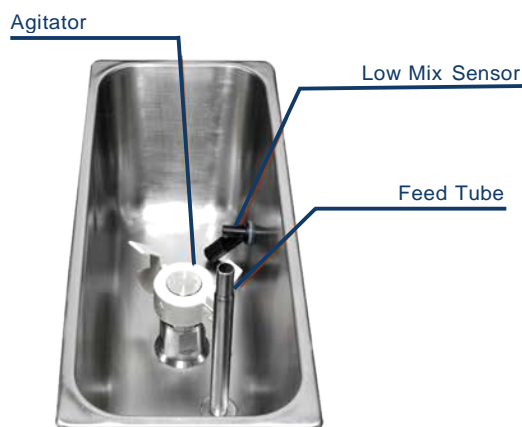
25 Quarts/Hour

### Safety Protections

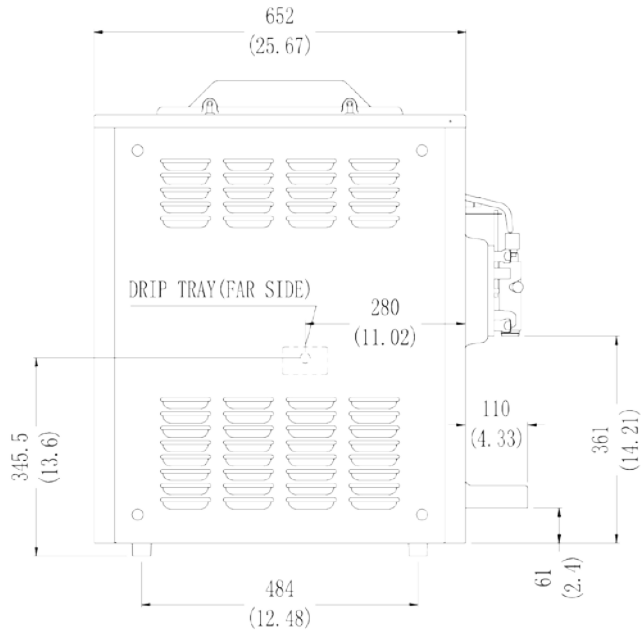
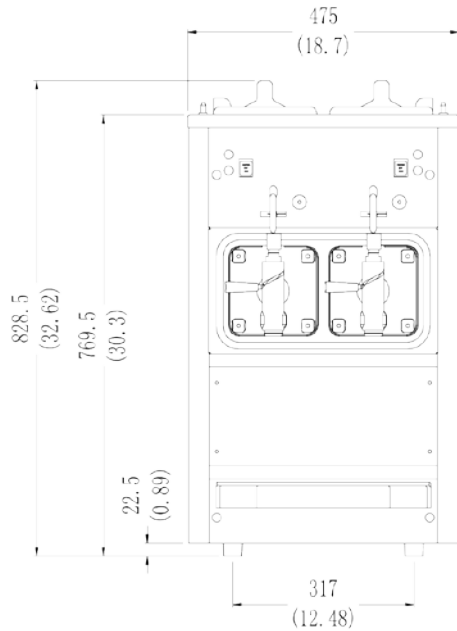
- High pressure switch prevents compressor overheat.
- Thermal overload protects from motor overheat.



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Weight	Kg/lb
Net	139 / 309
Shipping	154 / 342

**Packaging Volume** 0.57 CBM / 20.13 CBF

Dimensions	Net (mm/in)	Shipping (mm/in)
Width	475 / 18.7	620 / 24.4
Depth	652 / 25.6	800 / 31.5
Height	829 / 32.6	1140 / 44.9

Electrical	Maximum Fuse Size	Min. Circuit Ampacity	Poles (P) Wires(W)
120-115/60/1	20	16	2P/3W

### Plug

L5-20

*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.

## 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

Two, 1/3HP

### Refrigeration System

One Compressor: 4,800 BTU/HR, R404A  
(BTUs may vary depending on compressor used)

### Air Cooled

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