

/// Soft Serve Machine

6378-C

220V - Gravity Feed

- ☆ Two Flavor // Standalone (Floor)
- ☆ Digital Control
- ☆ Up to 720, 4oz servings per hour
- ☆ (2) 3.4 Qt Cylinder - (2) 20 Qt Hopper
- ★ Ideal for high capacity outlets to serve ice cream, frozen yogurt, gelato or sorbet. Fully loaded with all standard options. Small footprint saves counter space.



Gravity Feed

The Spaceman gravity-fed machines produce consistent product quality with a solution that is easy to operate and easier to clean with less moving parts.

Fast Freeze Down

Patented 100% Controlled Contact Flooded Evaporator - Designed for maximum efficiency, this innovation delivers the industry's fastest freeze-down and recovery times. The result? Smaller ice crystals and the smoothest, creamiest mouthfeel.

V5 Single-Piece Auger Design

A fully integrated auger eliminates parts, reduces cleaning time and failure points in the drivetrain, ensures 100% evaporator wall contact, and enhances product consistency with the smallest ice crystals and smoothest mouthfeel in the industry.

Smart Safety Controls & Standby Mode

Independently set and control standby temperatures for the hopper and freezing cylinder, optimizing energy efficiency and product quality during non-use. Maintains product temperature in both mix hopper and freezing cylinder below 4.4°C (40°F) overnight.

Hopper Agitator

Maintain product consistency and prevent product separation.

Defrost for Cleaning

Increases efficiency during cleaning by heating frozen product in cylinder.

Inverter Motor Control for Enhanced Durability

Allows the use of three-phase motors with single-phase power input, reducing torque and strain by controlling start-up speed. This innovation significantly minimizes gearbox and drivetrain failures caused by operational errors or freeze-ups.

Separate Hopper Cooling Controls

Independently control and cool each hopper to maintain ideal temperatures, prevent freezing around the sides, and optimize output by pre-chilling the product before it enters the freezing cylinder.

Dual-System Gravity-Fed Air Inlet

Combined with the V5 auger, this system optimizes overrun and product consistency, delivering the best long-term texture and quality in the industry.

The Spaceman Difference



QUALITY

Superior Craftsmanship

Designed by Aerospace Engineers

- ✓ Patented Freezing Cylinder
- ✓ Built to last, attention to detail
- ✓ Microcrystal Technology



VALUE

Maximum ROI

Lower Your Cost of Ownership

- ✓ Fair up front cost
- ✓ Lower service and parts costs
- ✓ Lowest energy cost per serving



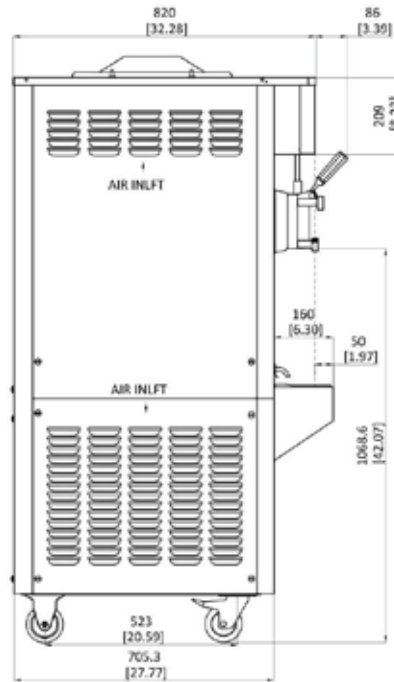
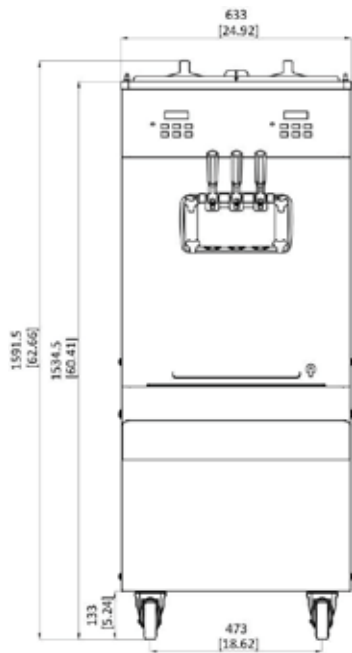
SERVICE

Best User Experience

Service on Your Terms

- ✓ Dedicated Success Team
- ⊘ No binding contracts
- ⊘ No locked-in maintenance fees

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Specifications

Flavors	2 + 1
Freezing Cylinders	2 x 3.2L / 3.4 Qt
Mix Hoppers	2 x 19L / 20 Qt
Output Capacity (4oz serving)	720 serves/hr
Max Serving Size	16oz
Clearance Requirements	152mm/6" on back

Weight	Kg/lb
Net	240 / 529
Shipping	268 / 591
Volume	1 CBM / 47 CBF

Dimensions	Net (mm/in)	Shipping (mm/in)
Width	633 / 25	810 / 32
Depth	820 / 32	900 / 35
Height	1592 / 63	1810 / 71

Electrical	Power (kW)	Total Amps (A)	Plug
208-230/60/1	5.2	24	L6-30P
208-230/60/3	5.2	22	L15-30P
208-230/60/1	5.5	13x2	L6-20P x2

Features

Control System	Two, Digital
Refrigerated Hopper	✓
Hopper Agitator	✓
Temperature Display	✓
Standby Mode	✓
Auto Closing Dispensing Valve	✓
Dispensing Speed Control	✓
Low Mix Indicator Light & Alarm	✓
Low Temperature Protection	✓
Motor Overload Protection	✓
High Pressure Protection	✓
Defrost & Quick Freeze	✓
Soft Start	✓

Available Options

Water Cooled	✓
Top Air Discharge Chute	✓

*This dual plug configuration has separate freezing, cooling, electric, and drivetrain systems, giving 100% redundancy.