



6220E

SOFT SERVE FREEZER

Single flavor, Tabletop, Gravity feed

Most **Compact & Versatile**
single flavor tabletop model
that offers quality, capacity
and simplicity

Fast Freeze Down

Patented high efficiency heat exchanger allows fast freeze down with low energy consumption

Overrun & Consistency Control

Simple and easy control of viscosity and overrun to ensure product consistency

Low Mix Indicator

Light turns "ON" at low mix to alert operator to add mix

Self Closing Dispensing Valve

Automatically prevents product overflow after dispense

Dispense Speed Control

Provides flexibility in dispense rate control for different applications

Ideal for any business with limited counter space
to add ice cream, frozen yogurt, gelato or sorbet.
Simple control makes it super easy to operate.
Great fit for restaurants, bars, kitchens,
convenience stores and delis.



Hopper Refrigeration

Independent hopper cooling system consistently maintains product temperature below 4°C at all times

Soft Sysetm Start

Slow motor start reduces equipment noise and stress on drive train

Standby

Maintains product temperature in both mix hopper and freezing cylinder below 4°C overnight

Safety Protections

- Low temperature and motor overload shutoffs to protect in the event of cylinder freeze up
- High pressure switch to prevent compressor overheating
- Thermal overload to protect from motor overheating



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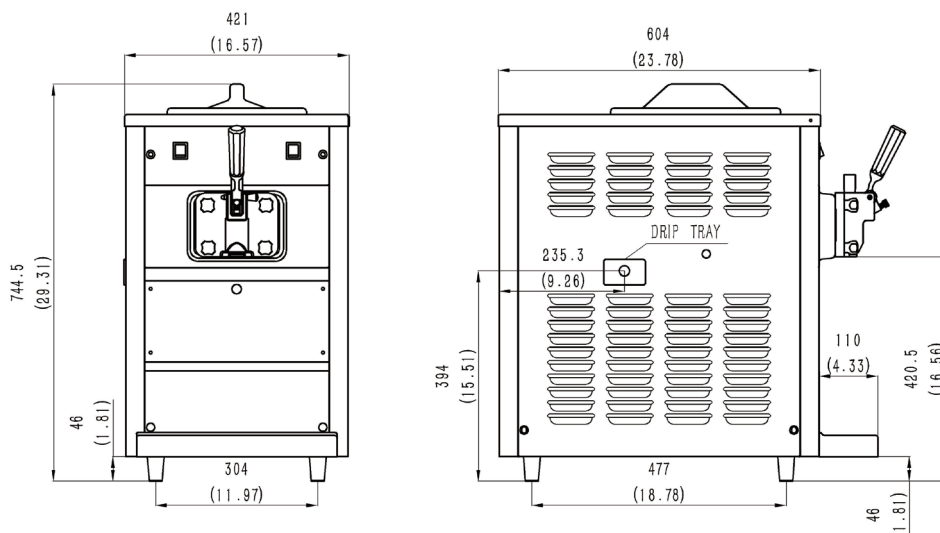
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SPECIFICATIONS

Flavors	1
Freezing Cylinders	1 x 1.7 L / 1.8 qt
Mix Hoppers	1 x 8.0 L / 8.5 qt
Output Capacity (80 g)	200 serves/hr
Clearance Requirements	152 mm/6" on right

Weight Kg/lb

Net	88 / 194
Shipping	97 / 214

Dimensions Net (mm/in) Shipping (mm/in)

Width	421 / 16.6	480 / 18.9
Depth	604 / 23.8	760 / 29.9
Height	745 / 29.3	890 / 35.0
Volume	0.32 CBM / 11.47 CBF	

Electrical	Power (kW)	Total Amps (A)	Fuse (A)
220-240/50/1	1.8	9	13
208-230/60/1	1.9	10	15

FEATURES

Control System	Single, Analog
Refrigerated Hopper	✓
Standby Mode	✓
Auto Closing Dispensing Valve	✓
Dispensing Speed Control	✓
Low Mix Indicator Light	✓
Low Temperature Protection	✓
High Pressure Protection	✓
Thermal Overload Protection	✓
Inverter Soft Start	✓

AVAILABLE OPTIONS

None

• Above specifications are subject to change without notice