

SM Series

Frozen Beverage Machine Dispenser



MODELS | SM100, SM200, SM300

SM SERIES – FROZEN BEVERAGE MACHINE DISPENSER

Great for frozen treats like smoothies, slushies, and granitas, this dispenser is sure to boost beverage sales by showing off the refreshing drinks inside, increasing your customer's thirst.

MACHINE CONSTRUCTION

Made with a stainless-steel chassis and ABS side panels that comes in different colors.

Available in 3 models: 1 bowl, 2 bowls and 3 bowls. Each bowl has a 12L capacity. They are made with a high-density anti-cracking polycarbonate see-through plastic.

REFRIGERATION SYSTEM

Refrigeration system keeps drinks at safe temperature with 2 preprogrammed modes: Granita (-2°C to -4°C) and slush (4°C to 6°C).

MODEL FEATURES

Wonderful working performance using electronic expansion valve controlled by variable frequency drive

Preprogrammed temperature modes for your different beverages.

Removable container(s) for easy cleaning after usage.

SPECIAL FEATURES

- Removable container(s) for easy cleaning
- High-density anti-cracking polycarbonate bowl, which comes with healthy and environmental protection
- Drip tray with indicator that warns you when full
- Illumination with LED light system
- Advanced electronic temperature controller with digital display that indicate beverage's temperature
- 33% faster than any other equipment on the market



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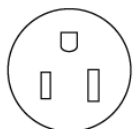
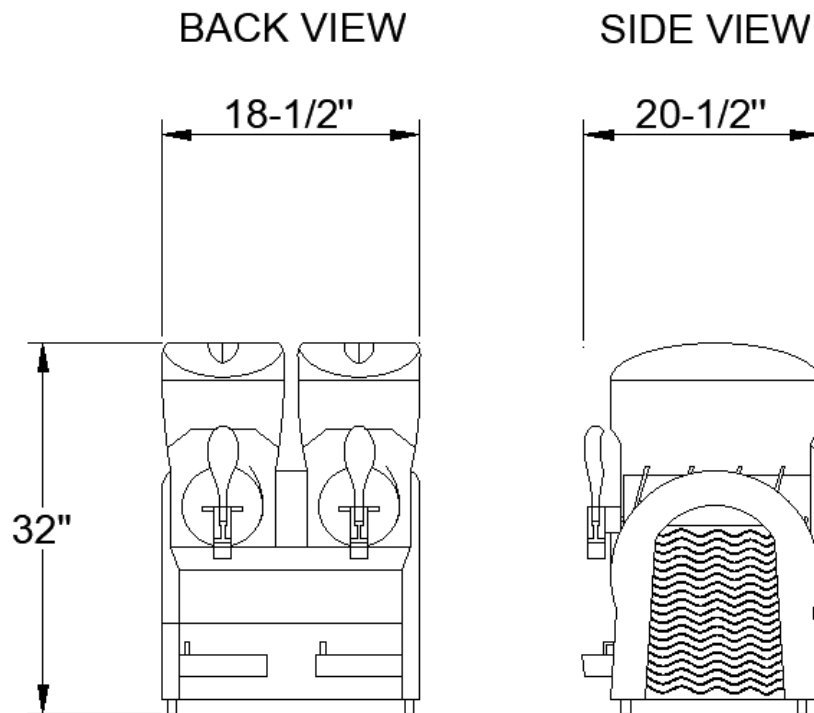


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TECHNICAL DATA

MODEL	CONTAINER	TEMPERATURE	REFRIGERANT	DIMENSIONS-WxDxH Inches mm	CAPACITY L	AMPS	VOLTAGE
SM100	1	-2°C to -4°C 4°C to 6°C	R404A	10-1/2 x 20-1/2 x 32 270 x 515 x 810	1 X 12	7.5	110V 60Hz
SM200	2	-2°C to -4°C 4°C to 6°C	R404A	18-1/2 x 20-1/2 x 32 470 x 515 x 810	2 X 12	11.2	110V 60Hz
SM300	3	-2°C to -4°C 4°C to 6°C	R404A	26-1/2 x 20-1/2 x 32 670 x 5215 x 810	3 X 12	14.8	110V 60Hz

PLAN VIEW (SM200)



NEMA 5-15P

NOTE : These merchandisers are designed for use in stores when temperature and humidity do not exceed 24°C and 55% RH. Designed for holding pre-chilled product only.

We reserve the right to change or revise specifications and product design in connection with any feature of our products. Such changes do not entitle the buyer to corresponding changes, improvements, additions, or replacements for equipment previously sold or shipped.