



IIS-320SA



W x D x H

inch(mm)

21"(520) x 30"(745) x 56"(1,405)

Feature

- 1,091 lbs(500 kg) for Milk / 705 lbs(320 kg) for Water daily Ice production
- Storage Capacity : 14 gal(53 liter)
- Soft & Perfect texture and Beautiful shaped Snow Flake
- Adopted the freeze cycle applied on Soft Ice Cream Freezer
- Best design for hygiene improvement & easy Maintenance
- World Standard of Snow Flake Ice Machine
- Designed for easy installation and service
- Easy access to control for temperature, operation and timer on the front panel
- Simple control, convenient, reliable and long lasting
- Easy to check Error on the LCD Display
- High reliability and low maintenance expense
- 304 Durable Stainless steel Construction
- R-404A Refrigerant

Dimensions

Dimensions	Net	Gross
Width	21"(520 mm)	25"(625 mm)
Depth	30"(745 mm)	33"(840 mm)
Height	56"(1,405 mm)	61"(1,560 mm)
Weight	335 lbs(152 kg)	392 lbs(178 kg)

Operating Limits

Ambient Temp Range	10 ~ 38 °C (50 ~ 100 °F)
Water Temp Range	10 ~ 32 °C (50 ~ 90 °F)
Water Pressure	20 ~ 80 psi (1.38 ~ 5.52 bar)
Voltage Range	±10% from regular voltage

Ice Type

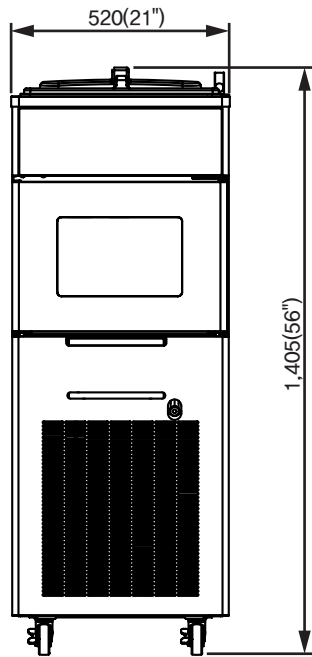


SNOW FLAKE

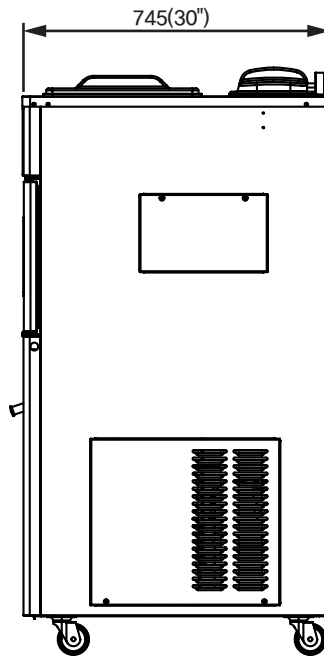
Certification



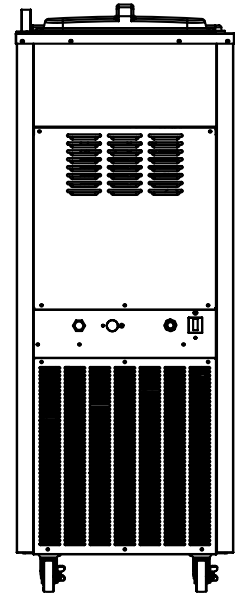
Dimension – Unit : mm(inch)



FRONT



SIDE



BACK

Specification

Model	Condenser	Ice Type	Ice Production 24 Hours		Power Consumption	Electrical Option
			Air/Water 21°C (70°F) / 10°C (50°F)	Air/Water 32°C (90°F) / 21°C (70°F)		
IIS-320SA	Air-Cooled	SNOW FLAKE	705 lbs(320 kg)	633 lbs(287 kg)	1,980 W(±10%)	208~230V/60Hz/1PH
					1,840 W(±10%)	220~240V/50Hz/1PH

Detail View

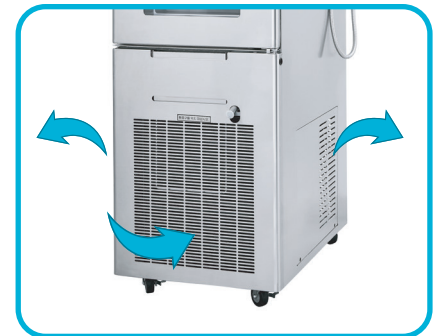


Application for dessert
with Milk / Water



Blade

- Anti-rust : Special material & Special coating
- Easy cleaning & maintenance due to simple detaching and reassembling of the blade



Front In / Both side & Rear Out Air flow

※ Design and Specification are subject to change without notice.