

CERTIFICATION

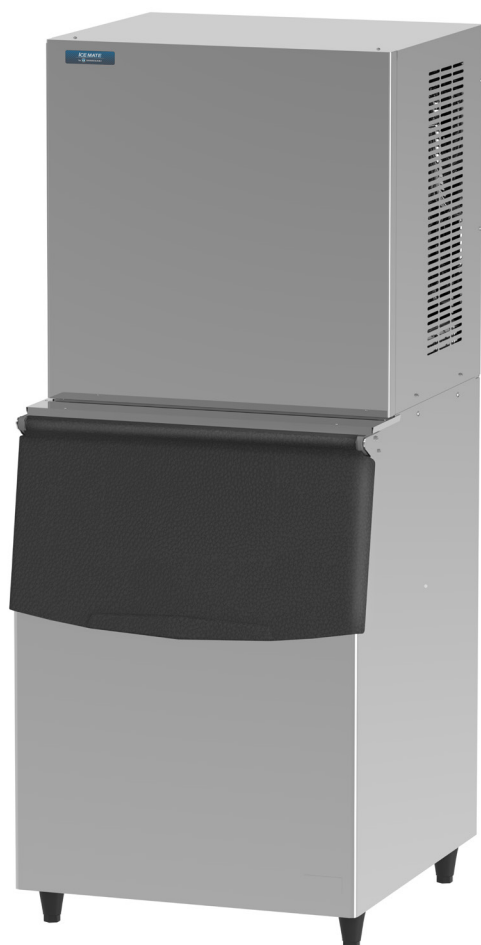
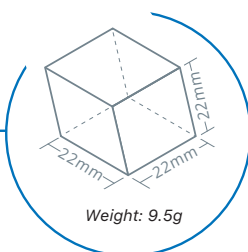


ICE MATE

by  **HOSHIZAKI**

SRM-450AB -S-B-501SA ICE MAKER

DICE



ICEMATE is committed to bringing high-efficiency / energy-saving, and high quality ice-making product to people who have dreams and desire to create their own business with the best scientific technology and manufacturing technology.

KEY FEATURES

SAFETY AND HYGIENE ASSURED ICE MACHINE

AUTO-CLEANING

Timely maintenance of water system can extend life of equipment.



PURE ICE

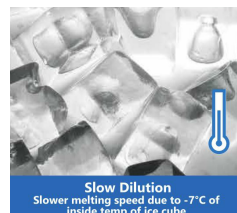
Overflow self-cleaning function, ensuring ice hygiene



IoT



Slow melt Dilution



Slow Dilution
Slower melting speed due to -7°C of inside temp of ice cube

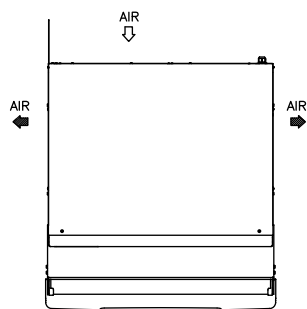
Powerful Ice Making



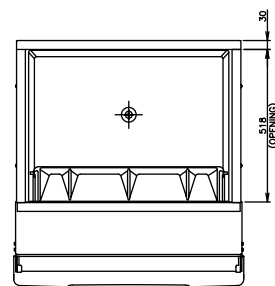
Energy & Water Saving, Quiet Operation



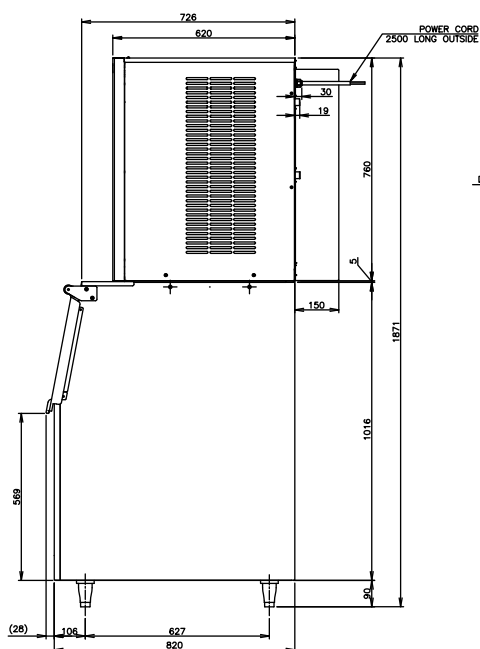
DIMENSIONS



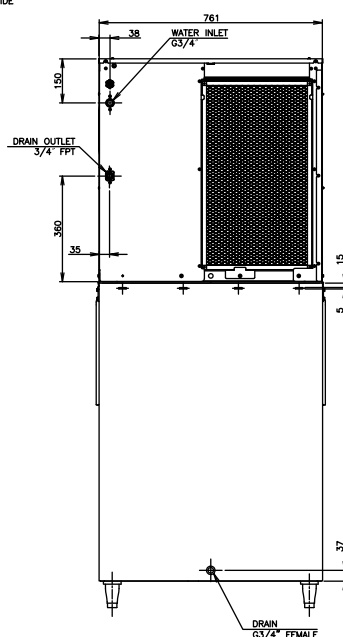
BIN TOP VIEW



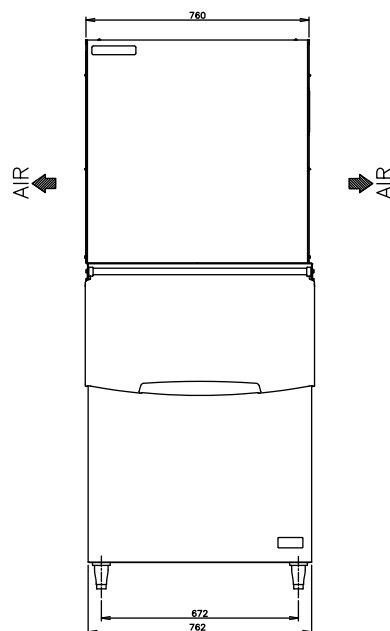
RIGHT SIDE



BACK SIDE



FRONT SIDE



SPECIFICATIONS

Ice Dimensions (W x D x H)	22 x 22 x 22 mm
Outside Dimensions (W x D x H)	762 x 820 x 1871 (~1901) mm
Package Dimensions (W x D x H)	Ice Maker: Pallet+Carton: 865 x 720 x 945mm Storage Bin: 866 x 924 x 1138mm
Weight (Net / Gross)	Ice Maker: 95kg / 105kg Storage Bin: 47kg / 57kg
Amperage / Starting Amperage	10.81A/45.7A
Electrical Consumption	(AT32°C / WT21°C) 2094.5W
Refrigerant Charge	R404A/900g
Ice Storage Capacity	Maximum 217 kg
Ice Production per 24H	(AT10°C / WT10°C) Approx. 450 kg (AT21°C / WT15°C) Approx. 370 kg (AT32°C / WT21°C) Approx. 283 kg

Water Consumption per 24H	(AT32°C/WT21°C) 0.32m ³ (1.1 L / kg Ice)
Ice Production Freeze Cycle Time	(AT21°C/WT15°C) 15.8 min
Ice Production per Cycle	(AT21°C/WT15°C) Approx. 4.19kg / 440pcs

OPERATING CONDITIONS

Voltage Range	198 - 242 V
Ambient Temperature	5 - 38°C
Water Supply	5 - 32°C
Water Supply Pressure	0.07 - 0.55 Mpa (0.7 - 5.5 bar)
Supply Voltage	1/220 - 240V / 50Hz



HOSHIZAKI

HOSHIZAKI VIETNAM CORPORATION

168/14 Nguyen Gia Tri Street, Ward 25,
Binh Thanh District, Ho Chi Minh City, 760000 Vietnam
TEL +84 0 916 161 346 ht tps://hoshizaki-sea.com/