



Model Number 01000013

PRODUCT FEATURES

- New intelligent control circuit dedicated to saving power and water consumption.
- Produces individually made cubes which are crystal-clear and slow melting
- Unique closed cell water circuit for ultimate contamination protection
- Auto rinse and flush cycle.
- Micro computer controller controls ice making process to work at peak performance in any conditions.
- Easily removable and cleanable air filters on front panel.
- Inbuilt safety features freeze cycle back up timer, defrost back up, low voltage and high amp protector.
- Durable stainless-steel exterior.
- Can be stacked and combined with modular bins and bases
- Smart plug-and-play design comes complete with ice chute

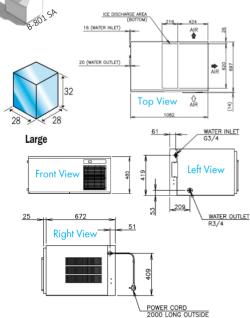
for an easy and quick setup **TECHNICAL DRAWING**



IM-240 DNE - Basic model with top panel

IM-240 XNE - Stackable model without top panel and with ice funnel

IM-240 XNE - Stackable model without top panel and with ice funnel





PRODUCT SPECIFICATION

Production Capacity / 24hrs	Approx. 205kg @ 21°C Air temp; 15°C Water Approx. 160kg @ 32°C Air temp; 21°C Water
Recommended Storage Bins	B-801 SA B-1300 SS B-1500 SS
Freeze Cycle Time	Approx. 19 Min (At. 21°C Air ; 15°C Water)
Ice Production / cycle	Approx. 3.2kg / 140pcs
Dimensions	1,084mm (W) x 700mm (D) x 500mm (H)
Cooling	Air
Weight Net/Gross (kg)	84/98
Refrigeration System	Forced Air Circulation
AC Supply Voltage	1 PHASE 220-240V 50Hz/ 10amp Plug
Amperage	Running: 6.6A
Amperage Refrigerant Charge	Running: 6.6A R404A/480g
	-
Refrigerant Charge	-
Refrigerant Charge Operating Conditions:	R404A/480g
Refrigerant Charge Operating Conditions: Ambient Temp	R404A/480g 1-40°C
Refrigerant Charge Operating Conditions: Ambient Temp Water Supply Temp	R404A/480g 1-40°C 5-35°C
Refrigerant Charge Operating Conditions: Ambient Temp Water Supply Temp Water Supply Pressure	R404A/480g 1-40°C 5-35°C 0.07-0.8MPa (0.7-8bar)
Refrigerant Charge Operating Conditions: Ambient Temp Water Supply Temp Water Supply Pressure Voltage Range	R404A/480g 1-40°C 5-35°C 0.07-0.8MPa (0.7-8bar) ±6%

INSTALLATION REQUIREMENTS

Included accessories & fittings pack can be found behind front

Allow 30cm clearance at top/rear, 15cm left and 50cm right for

· Qualified plumber required for installation.

panel.

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For free 6 month extended warranty, register online within 4 weeks of purchase date. hoshizaki com au



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*Refer to manual for full installation & maintenance requirements.

proper air circulation and ease of maintenance. Install bin control switch according to installation manual. · Hoshizaki recommends the use of a compatible water filter to prevent non-warrantable scale & sediment complications