

IM-240PE

Cuber, Self Contained

Production Capacity (kg/24h) approx. (AT 10°C, WT 10°C): 210

Storage bin capacity (kg) approx.: 110



ICE TYPE: Large cubes, Standard



ACCESSORIES INCLUDED

Scoop, installation kit

OPTIONAL ACCESSORIES

4HC-H water filtration

CORRESPONDING WATER FILTERS

4HC-H Single Water Filter, 4HC Replacement Cartridge

PRODUCT SERIES: IM CUBE ITEM NUMBER: M118 COUNTRY OF ORIGIN: UK

Hoshizaki IM-100NE-HC is a self-contained ice maker producing up to 210kg of cube ice per 24 hours.

Ice cube dimensions and weight - disclaimer: The drawing is for illustration purposes only. Cube size and weight may be differ due to local installation conditions

- Ice making system with an automatic rinse cycle
- Each ice cycle is made with fresh water
- Closed Cell System helps produce compact, hard and geometrically perfect
- Closed water circuit for contamination protection
- Electronic controller
- System comes with a magnetic water pump that has no direct coupling, which prevents any leakage
- Cleanable air filter
- Removable door gasket

WARRANTY PERIOD 3 Years on Parts & Labour

EXTERIOR Stainless steel 430, Galvanized steel (Rear)

Refrigerant: R290 / Refrigerant (kg): 0.147 / CO2 equivalent (kg): 0.441

OPERATING CONDITIONS

Ambient Temp.: 1-40°C, Water Supply Temp.: 5-35°C, Water Supply Pressure: 0.07-0.8MPa (0.7-8bar), Voltage Range: Rated Voltage ±6%

CERTIFICATIONS





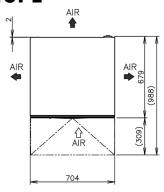


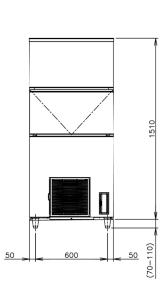


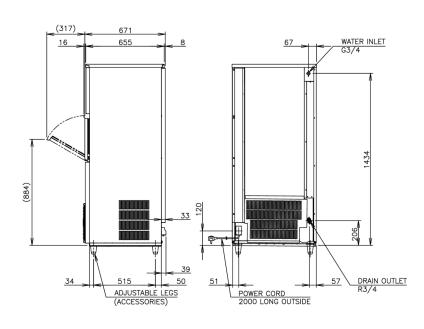


(III) HOSHIZAKI

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TECHNICAL SPECIFICATIONS

	Production Capacity (kg/24h) approx. (AT 10°C, WT 10°C)	(kg/24h) approx.	(kg/24h) approx.	,	Electrical Circuit Breaker Protection (A)	Consumption (kW)	Water Consumption (m3/24h) approx. (AT 10°C WT 10°C)	32°C, WT 21°C)
Air Cooled	210	195	175	1/220 - 240V/50Hz	5	0.87	0.67	2.58

SHIPPING SPECIFICATIONS

Dimensions W x D x H (mm), legs excluded	Dimensions of Legs (mm)	Net Weight (kg)	Dimensions, Packed, W x D x H (mm)	Gross Weight, Packed (kg)	Volume Packed (m3)
704 x 665 x 1510	for legs add 70-110mm	108	805 x 760 x 1684	121	1.03

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