

IM-240ANE

Cuber, Modular

Production Capacity (kg/24h) - AT 10°C, WT 10°C: 240



ICE TYPE: Large cubes, Standard



PRODUCT SERIES: IM 240
ITEM NUMBER: E1CP-D100

This modular ice maker is part of a unique range of cubers; designed with hygiene as a priority. Each ice cycle is made with fresh water ensuring the highest quality of ice. The cubes are easily recognized by its precise shape, clarity and slow dilution. This is particularly important for ice that is used in premium beverages like cocktails, as it protects the integrity and flavour of the drink. This model is configured with our storage bins.

- Unique ice making system that has an automatic rinse cycle. After every new batch of ice, the water reservoir drains and refills with fresh water.
- System comes with a magnetic water pump that has no direct coupling, which prevents any leakage.
- Closed water circuit offers the ultimate contamination protection, by reducing the number of points at which impurities can enter the ice making process.
- Electronically controlled to ensure an optimised ice making process under varying circumstances without the need for physical adjustments. Quality of ice is always consistent.
- Easily cleanable air filter allows end-users to carry out routine cleaning schedules. Extends product life expectancy and reduces the frequency and costs of maintenance call-outs.
- Stainless steel frame inside

EXTERIOR

Stainless Steel

Refrigerant type: R404A / CO2 equivalent: 1,882 kg

CERTIFICATIONS



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Dimensional drawing coming soon

TECHNICAL SPECIFICATIONS

Cooling system	Power supply	Energy consumption	Production Capacity (kg/24h) - AT 10°C, WT 10°C	Production Capacity (kg/24h) - AT 21°C, WT 15°C	Production Capacity (kg/24h) - AT 32°C, WT 21°C	Water consumption (m3/24h) - AT 10°C, WT 10°C
Air Cooled	1/220 - 240V/50Hz	1.32 kWh	240	220	190	0.73

SHIPPING SPECIFICATIONS

Gross weight	Width	Depth	Height	Net weight
95 kg	560 mm	700 mm	880 mm	80 kg

Please observe: This type of icemaker is on special order only. Please take longer lead times into consideration.