

ICE MAKER - HOLLOW CUBES KG 32/24H

Front, top and sides in stainless steel, inside in antimicrobial thermoformed plastic. Cube dimensions: mm 35x29x36h, 20 grm Container capacity: 10 kg Refrigerant type: R134a. Air cooled. Built-in washing system and double-defrost system (water and hot gas). Easily removable air filter



Cooling	Air	Ice typology	Hollow Cube 21 gr.
Load (Kg)	10	Refrigerant charge, kg	0,21
Refrigerant gas	R134		

Functional features

- Easily removable air filter
- The ice-maker offers a semi-automatic washing function using the selector: il compressore si ferma e si attiva il circuito idraulico per il lavaggio.
- Limescale removal system: A rubber container in the bottom of the tank, perpendicular to the water pump, collects the limescale and residues that form in the water circuit; easily removable (spring fitting), it allows access to the pump filter for limescale removal. The weekly cleaning is recommended.
- Air temperature: min 10 °C - max 43 °C
- Water temperature: min 5 °C - max 38 °C
- Water pressure: min 1 bar - max 5 bar
- Water consumption (air to 32°C and water to 21°C) 4,6 l/h

Constructional features

- Cube production by spray nozzle system
- All ice cube maker models are protected against bacteria using AGION, a compound containing powdered silver. All plastics in contact with water contain AGION, sharply reducing bacteria and algae formation.
- Recessed switch: prevents accidental shutdown.
- The ice maker is built in accordance with the WRAS regulations.

Technical Data

Working voltage	230V 1N~ / 50Hz	Net Weight	33 kg
Gross Weight	37 kg	Electric Power	0,36 kW
Dimensions	37,7x55,5x63,7 cm	Packing	45x62x74 cm