

The Brema BSFA-HC is a bench top self-contained pebble ice dispenser that produces 90kg of pebble-shaped ice particles per 24 hours and stores them in an internal 5 kg storage bin. The BSFA-HC delivers 50g of pebble ice per second at the push of a button. The dispenser avoids human contact with the ice.

Designed to be installed on a bench, the BSFA-HC is perfect for hotels, hospitals, canteens and anywhere that optimum sanitation is of fundamental importance. Pebble ice is ideal for crushing, blending and mixing into cocktails, fruit juices, smoothies and frappés. The ice has a fast and efficient refrigerating effect.

### STANDARD FEATURES

- 90kg production per 24 hours
- 5kg storage capacity
- Produces pebble-shaped ice
- Production rated at 21°C air and 15°C water
- Hospital grade stainless steel outer
- HFC Free environmentally friendly R290 refrigerant
- HCFC- Free insulated internal storage bin
- Electromechanical operation
- Water to ice ratio - 1L of water makes 1kg of ice

### STANDARD ACCESSORIES

- Water inlet hose
- Drainage hose
- External water filter
- Pressure limiting valve

### DIMENSIONS

396W x 708D x 871H mm

Clearances: Rear: 100mm Sides: 100mm

### POWER SUPPLY

240V 50Hz 10A single phase (plugged)

### CONNECTIONS

3/4" Water inlet, 24mm Water outlet & Electrical connection

	W	H
Water inlet	317 mm	173.5mm
Water Outlet	195 mm	19.5mm
Electrical Connection	317mm	261mm

### TECHNICAL DATA

Energy Consumption: 440W

Production 24h: 90kg

Storage Capacity: 5kg

Cooling System: Air

Ice type: Pebbles

Refrigerant: R290

Weight: 61kg

WaterMark: Yes

SPECIFICATIONS ARE SUBJECT TO CHANGE WITHOUT NOTICE.



360° innovative design



Removable and cleanable basin



Hidden cables to improve aesthetics



Smooth lines with harmonic proportions

