

Brema's G range of modular ice flaker heads produces granular ice flakes which automatically drop into a separate Brema storage bin.

The Brema G1000A is a modular ice flaking machine that produces 1000kg of granular ice per 24 hours and is designed to fit on top of a range of Brema storage bins with differing capacities from 500kg to 550kg. The G1000A can also be installed directly on top of cool rooms.

Granular ice is ideal for exhibiting and presenting foods as well as for use in medical industries. The ice has a fast and efficient refrigerating effect and is easy to handle and dose.

### STANDARD FEATURES

- 1000kg production per 24 hours
- Can be installed on top of storage bins with capacities between 500kg and 550kg
- Can be installed directly on top of cool rooms
- Produces compact, granular flakes
- Production rated at 21°C air and 15°C water
- Hospital grade stainless steel outer
- Electromechanical operation
- Powerful gear motor and auger system
- 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

934W x 684D x 700H mm

Clearances: Rear: 100mm Sides: 100mm

### POWER SUPPLY

415V 50Hz three phase (cable without plug)

### CONNECTIONS

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

	W	H
Water inlet	357 mm	115 mm
Water Outlet	336 mm	60 mm
Electrical Connection	322 mm	257 mm

### USABLE BINS

BIN550 V DS, DRB500, DRB1200

### TECHNICAL DATA

Energy Consumption: 3200W

Fuse: 16A

Production 24h: 1000kg

Cooling System: Air

Cube: Granular

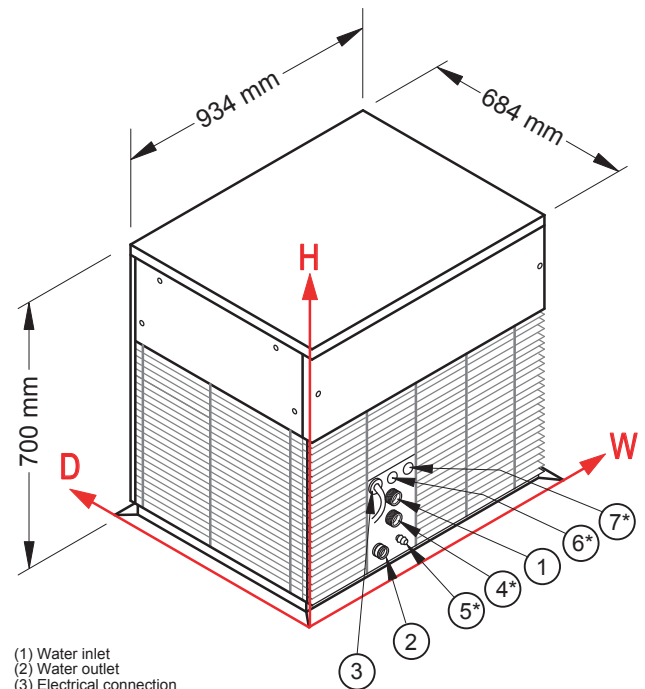
Refrigerant: R452A

Weight: 167kg

WaterMark: Yes



Ice Flakes



- (1) Water inlet
- (2) Water outlet
- (3) Electrical connection

- \* (4) Water cooled model only - available upon request
- \* (5) Water cooled model only - available upon request
- \* (6) Water cooled model only - available upon request
- \* (7) Water cooled model only - available upon request



SPECIFICATIONS ARE SUBJECT TO CHANGE WITHOUT NOTICE.