

BREMA G500A

MODULAR ICE FLAKE MACHINE

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

The Brema G500A is a modular ice flaking machine that produces 500kg of granular ice per 24 hours and is designed to fit on top of a range of Brema storage bins with differing capacities from 100kg to 550kg.

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

- 500kg production per 24 hours
- Can be installed on top of storage bins with capacities between 100kg and 550kg
- 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



SPECIFICATIONS ARE SUBJECT TO CHANGE WITHOUT NOTICE.

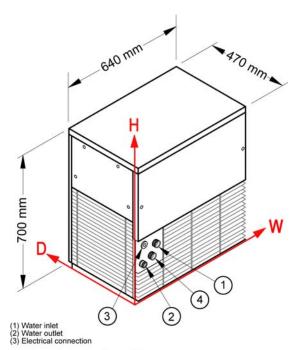
From the world of Concater!

National Head Office 156 Swann Drive Derrimut VIC 3030 Tel: +61 3 8369 4600 Fax: +61 3 8369 4695 Melbourne 96-100 Tope Street, South Melbourne VIC 3205 Tel: +61 3 8369 4600 Fax: +61 2 8699 1299 Sydney 20/4 Avenue of the Americas Newington, NSW 2127 Tel: +61 2 9748 3000 Fax: +61 2 9 648 4762 Brisbane 1/62 Borthwick Avenue Murarrie QLD 4172 Tel: +61 7 3399 3122 Fax: +61 7 3399 5311



BREMA G500A





*(4) Water cooled model only - available upon request

DIMENSIONS

640W x 470D x 700H mm

CONNECTIONS

Water inlet, Water outlet & Electical connection

USABLE BINS

BIN200, BIN240PE, BIN350, BIN550 V DS, RB100, DRB100, DRB500

TECHNICAL DATA

Production 24h	500 kg
Cooling System	Air
Ice Tyoe	Granular
Refrigerant	R404A
Electrical Consumption	1700W
Power Requirements	240V 15amp
Weight	104 kg

STANDARD ACCESSORIES

- Water Inlet Hose
- Drainage hose
- External Water Filter
- Pressure Limiting Valve

CONNECTIONS	W	Н
Water inlet	116 mm	282 mm
Water outlet	34 mm	228 mm
Electrical connection	58 mm	292 mm
Clearances	Rear:	Sides:

SPECIFICATIONS ARE SUBJECT TO CHANGE WITHOUT NOTICE.



PROUDLY DISTRIBUTED BY: