

BREMA CB249A

SELF-CONTAINED ICE CUBE MACHINE

Brema's flagship CB range offers self-contained ice machines for bench top, under bench or free-standing installation. These machines produce attractive, crystalline cubes weighing 13g which rapidly chill and enhance the appearance of any beverage.

The Brema CB249A is a bench top ice cube machine that produces 28kg of ice per 24 hours and has storage capacity of 9kg.

The CB range of self-contained ice cube machines is the perfect fit for cafes, restaurants, hotels, bars and nightclubs.



STANDARD FEATURES

- 28kg production per 24 hours
- 9kg storage capacity
- Produces crystalline 13g cubes
- Production rated at 21°C air and 15°C water
- Hospital grade stainless steel outer
- Fully insulated internal storage bin
- Disappearing door
- Electromechanical operation
- Stainless steel spray arm

13g Cubes



SPECIFICATIONS ARE SUBJECT TO CHANGE WITHOUT NOTICE.

From the world of Comcater!

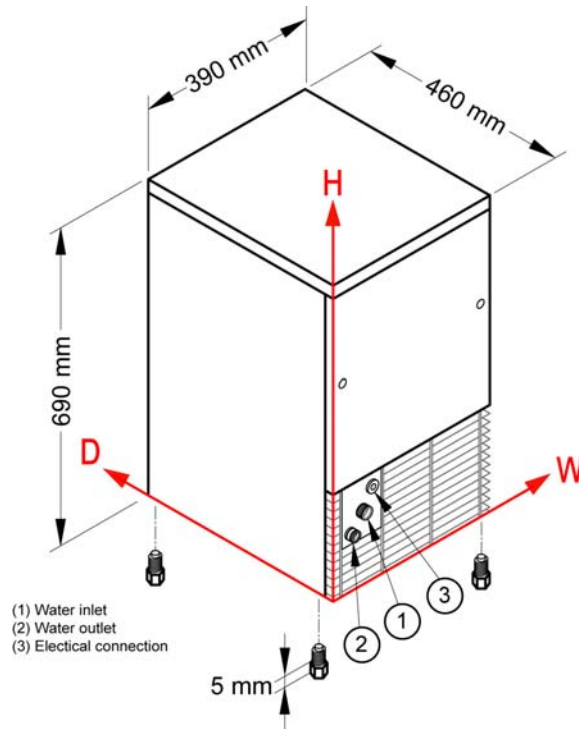
National Head Office
156 Swann Drive
Derrimut VIC 3030
Tel: +61 3 8369 4600
Fax: +61 3 8369 4695

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 CB249A



DIMENSIONS

390W x 460D x 690*H mm (*add 5mm for foot)

CONNECTIONS

Water inlet, Water outlet & Electrical connection

TECHNICAL DATA

Production 24h	28 kg
Storage Capacity	9 kg
Cooling System	Air
Cube	13 g
Refrigerant	R404A
Electrical Consumption	370W
Power Requirements	240V 10amp
Weight	37 kg

STANDARD ACCESSORIES

- Water inlet hose
- Drainage hose
- External water filter
- Pressure limiting valve
- Plastic ice scoop
- 5mm plastic feet (4)

CONNECTIONS

	W	H
Water inlet	111 mm	175 mm
Water outlet	49 mm	130 mm
Electrical connection	156 mm	211 mm
Clearances	Rear: 100 mm	Sides: 100 mm

SPECIFICATIONS ARE SUBJECT TO CHANGE WITHOUT NOTICE.



www.comcater.com.au

PROUDLY DISTRIBUTED BY: