

CB249A

Ice Cube

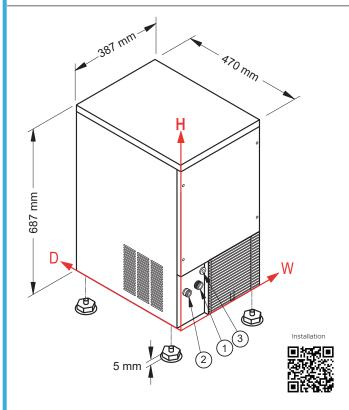
Self-contained ice maker - Sprayer system Daily production up to 34 kg Brema's new Green Tech CB range offers self-contained ice machines for bench top, under bench or free-standing installation. These machines produce attractive, crystalline cubes weighing 13g which rapidly chill and enhance the appearance of any beverage. The Brema CB249A is a bench top ice cube machine that produces 29kg 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. BREMA Features Compact and crystal cube AISI 304 SS Scotch Brite finish Tropical class +43°C rated Removable and cleanable antiscale filter Air cooling system Easy cleanable internal rounded surfaces HCFC-Free insulated storage **RoHS Free** Disappearing insulated door Electromechanical operation ON-OFF rocker switch 9kg storage capacity Produces 13g cubes Accessories Water inlet hose Drainage hose External water filter Pressure limiting valve Plastic ice scoop 5mm plastic feet (4) Easy cleanable internal Plug-in electrical connection Green Tech Design Side openings for better ventilation rounded surfaces Ice cube size Production 24h ► ∆ir temp Water temp kg Non-Stock Size 10º C 7° C 34 Standard Size ÷ 21º C 15º C 29 32° C 21º C 26 D Α С **3 Years Warranty** Certifications available for this model CE TÜVRheinlan C NSF **COMCATER** (1300 309 262 (🖂) contactus@comcater.com.au foodservice equipment www.comcater.com.au



CB249A



Self-contained ice maker - Sprayer system Daily production up to 34 kg



Working conditions

Location: Indoor

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	Min	Max
Ambient temperature	+10°C	+43°C
Water temperature	+3°C	+32°C
Voltage	-10%	+10%
Water inlet pressure	1bar (14 psi)	6bar (84 psi)

Connections

All measures are referred to the rear bottom-left corner (W-H-Ø)

(1) Water in.: 130mm - 145mm - 3/4" (2) Water out.: 49mm - 140mm - 24mm

(3) Electrical connections.: 95mm - 209mm

Technical Information

Production in 24h	29kg	Finish	AISI 304 stainless steel
Store capacity, up to	9kg	Clearance	100mm sides + back
Cooling system	A	Water consumption	A: 5.1 l/kg
Kind of cube (standard)	D-13g	Sizes (W-D-H)	387 - 470 - 687
Kind of cube (non-stock)	A-18g, C-33g, E-42g	Sizes with pack (W-D-H)	440 - 520 - 860
Refrigerant	R452A	Net weight	32.5kg
Standard voltage	240V ~ 50 Hz - 10A (lead with plug supplied)	Gross weight	39kg
Energy consumption	270W		
Fuse	10A		
All the technical mormation need to be Sizes without feet Standard Cube (13 g) Ambient temperature +21°C Water temperature +15°C Average power consumption at +43°C (e considered at the following conditions: (standard voltage)	Models and specifications a	are subject to change without notice
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