



# CB1265A-HCQ-DP

B-Qube



## Self-contained ice maker - Sprayer system Daily production up to 138 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 square cubes weighing 23g which rapidly chill and enhance the appearance of any beverage.

The Brema CB1265HC is a free-standing ice cube machine that produces 138kg of ice per 24 hours and has storage capacity of 65kg.

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



### ► Features

- Compact and crystal cube
- AISI 304 SS Scotch Brite finish
- Tropical class +43°C
- Adjustable Stainless Steel feet
- Removable and cleanable air filter
- Air or water cooling system
- Easy cleanable internal rounded surfaces
- HCFC-Free insulated storage
- RoHS Free
- Disappearing insulated door
- Electromechanical operation
- ON-OFF rocker switch
- Standard and special voltages
- HFC Free



AISI 304 SS Scotch Brite finish



Adjustable Stainless Steel feet



Removable and cleanable air filter

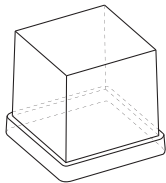


Easy cleanable internal rounded surfaces



Disappearing insulated door

### ► Ice cube size



Cube 23 grams  
Dimensions 29 x 29 x 32 mm

### ► Production 24h

Air temp.	Water temp.	kg
10° C	7° C	138
21° C	15° C	134

**3 Years Warranty**

### ► Certifications available for this model



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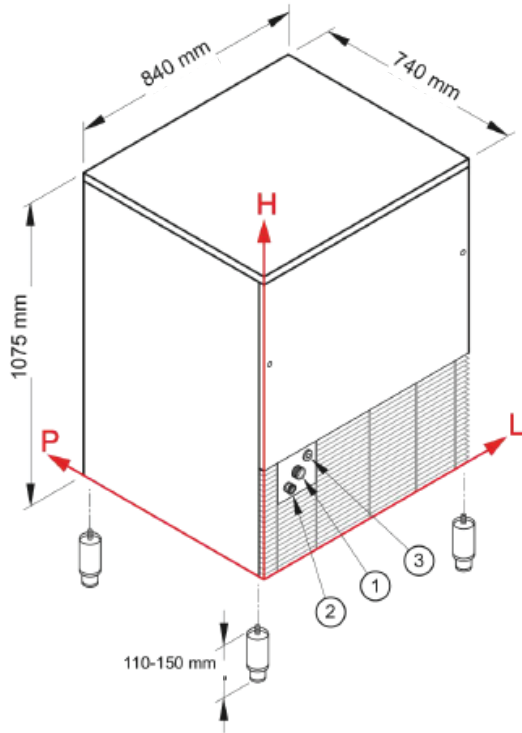


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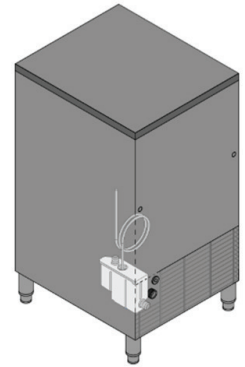
### ▶ Working conditions

- Location: **Indoor**

	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)

### ▶ Integrated drain pump benefits

- Reduced installation costs with the ability to position the ice maker up to 4 meters away from a drain.
- Plug and play easy installation makes setting up your ice maker quicker and easier.
- Superior hygiene as excess water is moved out of the ice maker, creating a more sanitary environment.
- The drain pump continues to work in the event of a power black out, reducing water complications.
- Advanced air pressure sensors remove scale build up, reducing maintenance and servicing needs.



### ▶ Connections

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

- ① Water in.: 141mm - 290mm      ② Water out.: 79mm - 245mm - 24mm      ③ Electrical connections.: 186mm - 326mm

### ▶ Technical Information

Production in 24h	134kg
Store capacity, up to	65kg
Cooling system	A - W
Kind of cube	Q-23g
Refrigerant	R290
Standard voltage	220-240V - 50 Hz
Fuse	15A

Finish	AISI 304 stainless steel, scotch brite
Clearance	100mm sides + back
Water consumption	A: 2 l/kg
Sizes (W-D-H)	840 - 740 - 1075
Sizes with pack (W-D-H)	880 - 785 - 1245
Net weight	113kg
Gross weight	133kg
Power consumption*	1250W
Electrical consumption	23 kWh/100kg

All the technical information need to be considered at the following conditions:  
 Sizes without feet  
 Standard Cube (18 g)  
 Ambient temperature +21°C  
 Water temperature +15°C  
 Electrical consumption at +32°C (standard voltage)  
 \*Average power consumption at +43°C (standard voltage)

Models and specifications are subject to change without notice



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