DRAGICAL HRODUCTS
and
CB184A
Ice Cube

## Self-contained ice maker - Sprayer system Daily production up to 25 kg

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 13 g which rapidly chill and enhance the appearance of any beverage.

The Brema CB184A is a bench top ice cube machine that produces 22 kg of ice per 24 hours and has storage capacity of 4 kg

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 $+43^{\circ} \mathrm{C}$ rated
- 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

- Patented sprayer slide
- $\quad 4 \mathrm{~kg}$ storage capacity


Produces 13 g cubes
- Accessories
- Water inlet hose
- Drainage hose
- External water filter
- Pressure limiting valve
- Plastic ice scoop
- 5 mm plastic feet (4)


Cleanable antiscale filter


Disappearing insulated door


Patented sprayer slide

Ice cube size

, D

Production 24h

| Air temp. | Water temp. | kg |
| :---: | :---: | :---: |
| $10^{\circ} \mathrm{C}$ | $7^{\circ} \mathrm{C}$ | 25 |
| $21^{\circ} \mathrm{C}$ | $15^{\circ} \mathrm{C}$ | 22 |
| $32^{\circ} \mathrm{C}$ | $21^{\circ} \mathrm{C}$ | 18 |

3 Years Warranty

Certifications available for this model


NSF.

## Self-contained ice maker - Sprayer system <br> Daily production up to 25 kg



- Connections

All measures are referred to the rear bottom-left corner (W-H-Ø)
(1) Water in.: $88 \mathrm{~mm}-184 \mathrm{~mm}-3 / 4$ "
(2) Water out.: $45 \mathrm{~mm}-138 \mathrm{~mm}-24 \mathrm{~mm}$
(3) Electrical connections.: $41 \mathrm{~mm}-73 \mathrm{~mm}$

## Technical Information

| Production in 24 h | 22 kg |
| :--- | :---: |
| Store capacity, up to | 4 kg |
| Cooling system | A |
| Kind of cube | $\mathrm{D}-13 \mathrm{~g}$ |
| Refrigerant | R452A |
| Standard voltage | $240 \mathrm{~V} \sim 50 \mathrm{~Hz}-10 \mathrm{~A}$ <br> (lead with plug supplied) |
| Energy consumption | 320 W |
| Fuse | 10 A |

All the technical information need to be considered at the following conditions: Standard Cube (13 g)
Ambient temperature $+21^{\circ} \mathrm{C}$
Water temperature $+15^{\circ} \mathrm{C}$
Average power consumption at $+43^{\circ} \mathrm{C}$ (standard voltage)
Models and specifications are subject to change without notice

| Finish | AISI 304 stainless steel |
| :--- | :---: |
| Clearance | 100 mm sides + back |
| Water consumption | A: 4.5 I/kg |
| Sizes (W-D-H) | $355-404-590$ |
| Sizes with pack (W-D-H) | $415-445-780$ |
| Net weight | 27.5 kg |
| Gross weight | 34 kg |

