



Modular ice maker - Sprayer system Daily production up to 300 kg

Hotel	████████████████████
Restaurant	██████████████████
Fast food	██████████████
Bar	████████████████████
Disco	████████████████████
Fish market	██████████████
Supermarket	██████████████
Medical & SPA	██████████████
Industry	██████████████

► Position n°



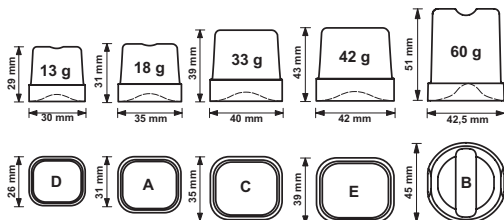
► Features & Plus

- Compact and crystal cube
- AISI 304 SS Scotch Brite finish
- Tropical class +43°C
- Easy cleanable internal rounded surfaces
- RoHS Free
- Electromechanical operation
- ON-OFF rocker switch
- Recommended for connection to a dedicated remote unit



AISI 304 SS
Scotch Brite finish

► Available ice cube size



► Usable Bins

- Bin 350

2 Years Warranty
subject to limitations

► Certifications available for this model



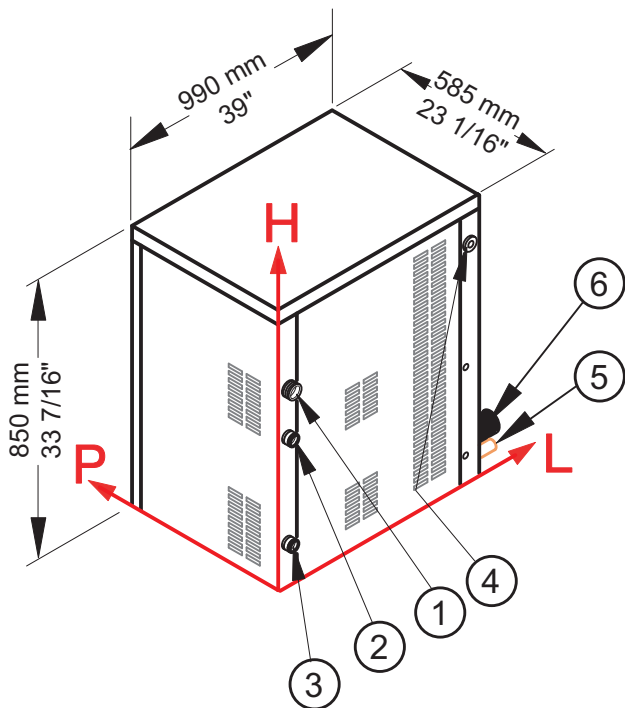


Ice Cube

C 300 Split Remote



Modular ice maker - Sprayer system
Daily production up to 300 kg



► Working conditions

- Location: **Indoor**

	Min	Max
Ambient temperature	+10° C / +50° F	+43° C / 110° F
Water temperature	+3° C / +37° F	+32° C / +90° F
Voltage	-10%	+10%
Water inlet pressure	1bar (14 psi)	6bar (84 psi)

► Connections

- ① Water inlet
- ② Water outlet
- ③ Water outlet
- ④ Electrical connection
- ⑤ Refrigerant feeding pipe
- ⑥ Outlet pipe of gaseous refrigerant

► Technical information

Production in 24h	300 kg / 661 lbs
Kind of cube	A-18g, C-33g, D-13g, E-42g, B-60g
Usable refrigerant	R404A - R507 - R448A - R449A - R407F - R452A
Refrigerant capacity	6000 W (evap. temp. production cycle start -12° C, end -28° C)
Water consumption	2,6 l/kg - 31,2 gal/100 lbs
Standard voltage	220-240 V ~ 50 Hz
Average power consumption	200 W

Sizes (L-P-H mm)	990 - 585 - 850
(L-P-H in)	39 - 23 1/16 - 33 7/16
Sizes with pack (L-P-H mm)	1335 - 705 - 1005
(L-P-H in)	52 9/16 - 27 12/16 - 39 9/16
Net weight	97 kg / 214 lbs
Gross weight	107 kg / 236 lbs
Finish	AISI 304 stainless steel, scotch brite

All the technical information need to be considered at the following conditions:
 Standard Cube (18 g)
 Evaporation temperature production cycle start -12° C, end -28° C
 Water temperature +15° C
 Average power consumption at +43° C (standard voltage)

Models and specifications are subject to change without notice

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We are Brema

