



Ice for every need

www.bremaice.it



2025

Catalogue

ENG



We are Brema



For over 40 years, we have been giving ice a new shape, transforming it into a leading ingredient.

Our machines, the result of advanced technologies developed in-house by our [Research and Development](#) department, represent the highest standard in the industry.

Every component is meticulously designed to simplify daily operations and precisely meet the needs of the most demanding professionals.

[Innovation](#), [quality](#), and [customer focus](#) are the values that guide us and make us a benchmark in the world of professional ice.



Scan the QR code and
take a virtual tour of
the company!

Our Ice Types

B-Qube

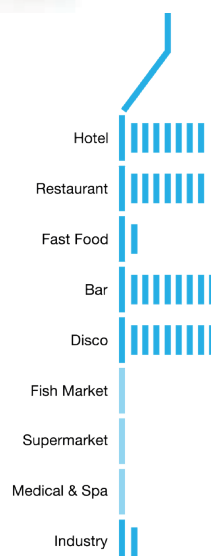


A cubic shape with a distinctive design [registered](#) by Brema.

Crystalline, durable, and highly refrigerating.

Designed for the world of mixology — its [slow dilution](#) ensures that the first sip is just as good as the last.

Ice Cube



A truncated cone shape with slightly flattened sides. Available in various weights, it adapts to any glass shape.

Maximum flexibility, maximum performance.

Crystalline and compact, it [cools without watering down](#).

Elegant in the glass, powerful in performance.

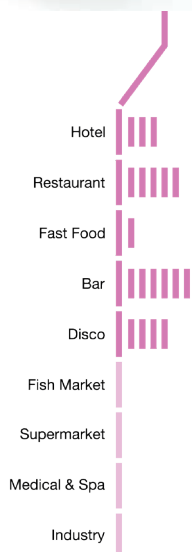
Fast Ice



Truncated pyramid shape. Weighs approximately 7 grams and features multiple facets. [Quickly transmits cold](#) to beverages.

Small and versatile, it fits any glass shape.

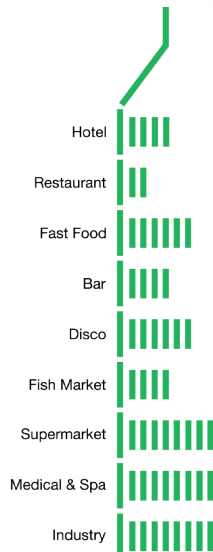
Ice Finger



Thimble-shaped.

Thanks to the immersion system combined with paddle technology, it can be made using any type of water — even hard water with high mineral content. Its specific shape significantly increases the cooling surface, making it ideal for serving carbonated beverages.

Ice Pebbles

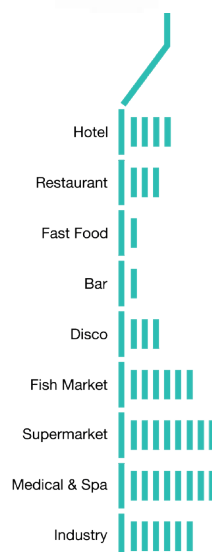


Quick and efficient cooling effect, easy to store, handle, and portion.

Ideal for preparing muddled cocktails.

This is compressed ice with a low water content, making it last longer.

Ice Flakes

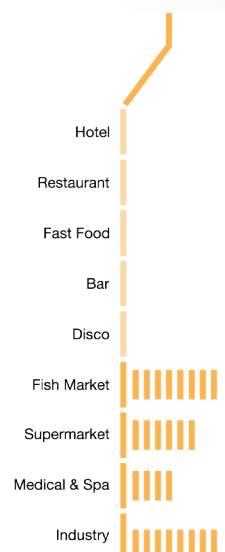


Ideal for displaying and presenting food, but also suitable for use in the chemical, pharmaceutical, and sports sectors.

Fast and effective cooling effect.

Easy to store, handle, and dose by weight and volume.

Ice Scales



Perfect for processing, transporting, and preserving food products.

100% ice, with a variable thickness from 1.5 to 3 mm. Dispensing temperature from -5°C to -10°C. Easy to store, handle, and dose.



At Brema Group, [quality means reliable machines](#), tested to operate continuously even under [thermal stress](#).

The numerous certifications we have obtained attest to [the safety and reliability of our processes and products](#), in compliance with [the highest international standards](#).

Based on the [reference model](#) and the [country of destination](#), Brema Group will provide detailed information on the certifications available among those mentioned, always ensuring full compliance with local regulations and customer requirements.



Additionally, our laboratory is recognized as a [CTF \(Customer Testing Facility\)](#) by the [IEC \(International Electrotechnical Commission\)](#) under the [IEC System of Conformity Assessment Schemes for Electrotechnical Equipment and Components \(IECEE\)](#), for conducting internal tests in accordance with the electrical safety standards applicable to our products.

Our Ice Machines



Ice Cube

CB series
C Series
Special Series



B-Qube

CB series
C series



Fast Ice

VB series
VM series



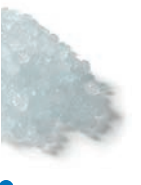
Ice Finger

IMF series



Ice Pebbles

TB series
TM series
Special series



Ice Flakes

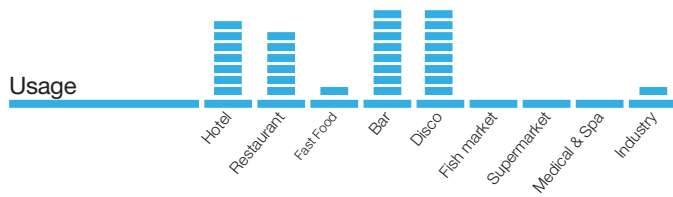
GB series
G series



Ice Scales

Muster series

Ice Cube



CB Series



CB 184 ABS



Version	Kind of Cube	Production 24h*	Storage Capacity	Power consump.**	Fuse
Air HC 	D	21 kg	up to 4 kg	260 W	10 A
Water HC 	D	21 kg	up to 4 kg	260 W	10 A

Sizes (WxDxH): 355 x 404 x 590[•] mm; Net Weight: 27,5 kg

Package Dimensions (WxDxH): 415 x 445 x 780 mm; Gross Weight: 34 kg; Package Volume: 0,144 m³

CB 184 INOX



Version	Kind of Cube	Production 24h*	Storage Capacity	Power consump.**	Fuse
Air HC 	D	21 kg	up to 4 kg	260 W	10 A
Water HC 	D	21 kg	up to 4 kg	260 W	10 A

Sizes (WxDxH): 355 x 404 x 590[•] mm; Net Weight: 27,5 kg

Package Dimensions (WxDxH): 415 x 445 x 780 mm; Gross Weight: 34 kg; Package Volume: 0,144 m³

CB 246



Version	Kind of Cube	Production 24h*	Storage Capacity	Power consump.**	Fuse
Air HC 	A, C, D, E	26 kg	up to 6 kg	270 W	10 A
Water HC 	A, C, D, E	26 kg	up to 6 kg	270 W	10 A
Air HC DP 	A, C, D, E	26 kg	up to 6 kg	270 W	10 A

Sizes (WxDxH): 387 x 470 x 607[•] mm; Net Weight: 31 kg

Package Dimensions (WxDxH): 440 x 520 x 780 mm; Gross Weight: 37 kg; Package Volume: 0,178 m³

* Ambient temperature +21° C - Water temperature +15° C ** Ambient temperature +43° C

[•] Plus foot 5 mm

Photos are for representative purposes only

CB Series

CB 249



Version	Kind of Cube	Production 24h*	Storage Capacity	Power consump.**	Fuse
Air HC 	A, C, D, E	29 kg	up to 9 kg	270 W	10 A
Water HC 	A, C, D, E	29 kg	up to 9 kg	270 W	10 A
Air HC DP 	A, C, D, E	29 kg	up to 9 kg	270 W	10 A

Sizes (WxDxH): 387 x 470 x 687[•] mm; Net Weight: 32 kg

Package Dimensions (WxDxH): 440 x 520 x 860 mm; Gross Weight: 38 kg; Package Volume: 0,197 m³

CB 316



Version	Kind of Cube	Production 24h*	Storage Capacity	Power consump.**	Fuse
Air HC 	A, C, D, E	38 kg	up to 16 kg	340 W	10 A
Water HC 	A, C, D, E	38 kg	up to 16 kg	340 W	10 A
Air HC DP 	A, C, D, E	38 kg	up to 16 kg	340 W	10 A

Sizes (WxDxH): 497 x 592 x 687^{••} mm; Net Weight: 40 kg

Package Dimensions (WxDxH): 550 x 660 x 860 mm; Gross Weight: 48 kg; Package Volume: 0,312 m³

CB 416



Version	Kind of Cube	Production 24h*	Storage Capacity	Power consump.**	Fuse
Air HC 	A, C, D, E	42 kg	up to 16 kg	450 W	10 A
Water HC 	A, C, D, E	42 kg	up to 16 kg	450 W	10 A
Air HC DP 	A, C, D, E	42 kg	up to 16 kg	450 W	10 A

Sizes (WxDxH): 497 x 592 x 687^{••} mm; Net Weight: 43 kg

Package Dimensions (WxDxH): 550 x 660 x 860 mm; Gross Weight: 51 kg; Package Volume: 0,312 m³

CB 425



Version	Kind of Cube	Production 24h*	Storage Capacity	Power consump.**	Fuse
Air HC 	A, C, D, E	48 kg	up to 25 kg	450 W	10 A
Water HC 	A, C, D, E	48 kg	up to 25 kg	450 W	10 A
Air HC DP 	A, C, D, E	48 kg	up to 25 kg	450 W	10 A

Sizes (WxDxH): 497 x 592 x 797^{••} mm; Net Weight: 46 kg

Package Dimensions (WxDxH): 550 x 660 x 970 mm; Gross Weight: 54 kg; Package Volume: 0,352 m³

* Ambient temperature +21° C - Water temperature +15° C ** Ambient temperature +43° C
[•] Plus foot 5 mm ^{••} Plus adjustable foot 110 - 150 mm
 Photos are for representative purpose only

CB Series

CB 640



Version	Kind of Cube	Production 24h*	Storage Capacity	Power consump.**	Fuse
Air HC	 A, C, D, E	72 kg	up to 40 kg	590 W	10 A
Water HC	 A, C, D, E	72 kg	up to 40 kg	590 W	10 A
Air HC DP	 A, C, D, E	72 kg	up to 40 kg	590 W	10 A

Sizes (WxDxH): 735 x 603 x 850** mm; Net Weight: 67 kg

Package Dimensions (WxDxH): 780 x 640 x 1015 mm; Gross Weight: 79 kg; Package Volume: 0,507 m³

CB 840



Version	Kind of Cube	Production 24h*	Storage Capacity	Power consump.**	Fuse
Air HC	 A, C, D, E	80 kg	up to 40 kg	700 W	10 A
Water HC	 A, C, D, E	80 kg	up to 40 kg	700 W	10 A
Air HC DP	 A, C, D, E	80 kg	up to 40 kg	700 W	10 A

Sizes (WxDxH): 735 x 603 x 910** mm; Net Weight: 71 kg

Package Dimensions (WxDxH): 780 x 640 x 1085 mm; Gross Weight: 83 kg; Package Volume: 0,542 m³

CB 955



Version	Kind of Cube	Production 24h*	Storage Capacity	Power consump.**	Fuse
Air HC	 A, C, D, E	95 kg	up to 55 kg	870 W	10 A
Water HC	 A, C, D, E	95 kg	up to 55 kg	870 W	10 A
Air HC DP	 A, C, D, E	95 kg	up to 55 kg	870 W	10 A

Sizes (WxDxH): 735 x 603 x 1010** mm; Net Weight: 74 kg

Package Dimensions (WxDxH): 780 x 640 x 1185 mm; Gross Weight: 86 kg; Package Volume: 0,592 m³

CB 1265



Version	Kind of Cube	Production 24h*	Storage Capacity	Power consump.**	Fuse
Air HC	 A, C, D, E, B	134 kg	up to 65 kg	900 W	16 A
Water HC	 A, C, D, E, B	134 kg	up to 65 kg	900 W	16 A
Air HC DP	 A, C, D, E, B	134 kg	up to 65 kg	900 W	16 A

Sizes (WxDxH): 840 x 740 x 1075** mm; Net Weight: 113 kg

Package Dimensions (WxDxH): 880 x 785 x 1245 mm; Gross Weight: 133 kg; Package Volume: 0,860 m³

* Ambient temperature +21° C - Water temperature +15° C ** Ambient temperature +43° C

•• Plus adjustable foot 110 - 150 mm
Photos are for representative purposes only

CB Series

CB 1565



Version	Kind of Cube	Production 24h*	Storage Capacity	Power consump.**	Fuse
Air HC 	A, C, D, E, B	152 kg	up to 65 kg	1280 W	16 A
Water HC 	A, C, D, E, B	152 kg	up to 65 kg	1280 W	16 A
Air HC DP 	A, C, D, E, B	152 kg	up to 65 kg	1280 W	16 A

Sizes (WxDxH): 840 x 740 x 1075** mm; Net Weight: 118 kg

Package Dimensions (WxDxH): 880 x 785 x 1245 mm; Gross Weight: 138 kg; Package Volume: 0,860 m³



C Series



C 150



Version	Kind of Cube	Production 24h*	Usable bin	Power consump.**	Fuse
Air HC 	A, C, D, E, B	150 kg	Bin 240PE Bin 200	1220 W	16 A
Water HC 	A, C, D, E, B	150 kg	Bin 350	1220 W	16 A

Sizes (WxDxH): 862 x 555 x 720 mm; Net Weight: 110 kg

Package Dimensions (WxDxH): 945 x 645 x 980 mm; Gross Weight: 128 kg; Package Volume: 0,597 m³

* Ambient temperature +21° C - Water temperature +15° C ** Ambient temperature +43° C

•• Plus adjustable foot 110 - 150 mm
Photos are for representative purposes only

C Series

C 300



Version	Kind of Cube	Production 24h*	Usable bin	Power consump.**	Fuse
Air	A, C, D, E, B	300 kg	Bin 350	3000 W	32 A
Water	A, C, D, E, B	300 kg		3000 W	32 A

Sizes (WxDxH): 1250 x 580 x 848 mm; Net Weight: 152 kg

Package Dimensions (WxDxH): 1335 x 705 x 1005 mm; Gross Weight: 178 kg; Package Volume: 0,946 m³

C 300 Split



Version	Kind of Cube	Production 24h*	Usable bin	Power consump.**	Cooling capacity***
Remote	A, C, D, E, B	300 kg	Bin 350	200 W	6000 W
Rack	A, C, D, E, B	300 kg		200 W	6000 W

Sizes (WxDxH): 990 x 585 x 850 mm; Net Weight: 97 kg

Remote Package Dimensions (WxDxH): 1335 x 705 x 1005; Gross Weight: 107 kg; Package Volume: 0,946 m³

Rack Package Dimensions (LxPxH): 1210 x 800 x 1095 mm; Gross Weight: 107 kg; Package Volume: 1,060 m³

Special Series



Fresh Maker HC



Version	Kind of Cube	Production 24h*	Storage Capacity	Power consump.**	Fuse
Water	D	21 kg	up to 4 kg	205 W	10 A

Sizes (WxDxH): 540 x 430 x 435[•] mm; Net Weight: 32,5 kg

Package Dimensions (WxDxH): 590 x 490 x 620 mm; Gross Weight: 39,5 kg; Package Volume: 0,179 m³

* Ambient temperature +21° C - Water temperature +15° C ** Ambient temperature +43° C
 *** at the temperature specified in the technical data sheet • Plus foot 5 mm
 Photos are for representative purposes only

Special Series

HIKU 26



Version	Kind of Cube	Production 24h*	Storage Capacity	Power consump.**	Fuse
Air HC 	D	24 kg	up to 7 kg	290 W	10 A

Sizes (WxDxH): 395 x 530 x 790[•] mm; Net Weight: 41 kg

Package Dimensions (WxDxH): 430 x 580 x 970 mm; Gross Weight: 48 kg; Package Volume: 0,242 m³

DSS 42



Version	Kind of Cube	Production 24h*	Storage Capacity	Power consump.**	Fuse
Air HC 	D	44 kg	up to 12 kg	365 W	10 A

Sizes (WxDxH): 500 x 630 x 920 mm; Net Weight: 66 kg

Package Dimensions (WxDxH): 540 x 770 x 1090 mm; Gross Weight: 74 kg; Package Volume: 0,453 m³

IC 18



Version	Kind of Cube	Production 24h*	Storage Capacity	Power consump.**	Fuse
Air HC 	D	22 kg	up to 4 kg	215 W	10 A

Sizes (WxDxH): 540 x 430 x 470[•] mm; Net Weight: 32,5 kg

Package Dimensions (WxDxH): 590 x 490 x 620 mm; Gross Weight: 39,5 kg; Package Volume: 0,179 m³

IC 24



Version	Kind of Cube	Production 24h*	Storage Capacity	Power consump.**	Fuse
Air HC 	A, D	26 kg	up to 6 kg	255 W	10 A

Sizes (WxDxH): 595 x 510 x 502[•] mm; Net Weight: 38 kg

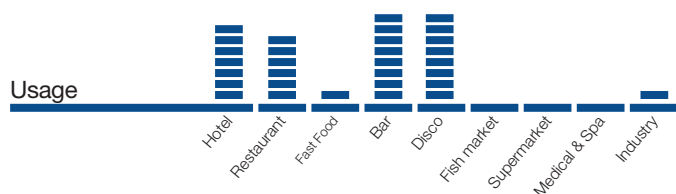
Package Dimensions (WxDxH): 635 x 555 x 650 mm; Gross Weight: 45 kg; Package Volume: 0,229 m³

* Ambient temperature +21° C - Water temperature +15° C ** Ambient temperature +43° C

[•] Plus foot 5 mm

Photos are for representative purposes only

B-Qube



CB Series



CB 246 B-QUBE



Version	Kind of Cube	Production 24h*	Storage Capacity	Power consump.**	Fuse
Air HC	Q-23g	26 kg	up to 6 kg	270 W	10 A
Water HC	Q-23g	26 kg	up to 6 kg	270 W	10 A
Air HC DP	Q-23g	26 kg	up to 6 kg	270 W	10 A

Sizes (WxDxH): 387 x 470 x 607[•] mm; Net Weight: 31 kg

Package Dimensions (WxDxH):: 440 x 520 x 780 mm; Gross Weight: 37 kg; Package Volume: 0,178 m³

CB 249 B-QUBE



Version	Kind of Cube	Production 24h*	Storage Capacity	Power consump.**	Fuse
Air HC	Q-23g	29 kg	up to 9 kg	270 W	10 A
Water HC	Q-23g	29 kg	up to 9 kg	270 W	10 A
Air HC DP	Q-23g	29 kg	up to 9 kg	270 W	10 A

Sizes (WxDxH): 387 x 470 x 687[•] mm; Net Weight: 32 kg

Package Dimensions (WxDxH): 440 x 520 x 860 mm; Gross Weight: 38 kg; Package Volume: 0,197 m³

CB 316 B-QUBE



Version	Kind of Cube	Production 24h*	Storage Capacity	Power consump.**	Fuse
Air HC	Q-23g	38 kg	up to 16 kg	340 W	10 A
Water HC	Q-23g	38 kg	up to 16 kg	340 W	10 A
Air HC DP	Q-23g	38 kg	up to 16 kg	340 W	10 A

Sizes (WxDxH): 497 x 592 x 687^{••} mm; Net Weight: 40 kg

Package Dimensions (WxDxH): 550 x 660 x 860 mm; Gross Weight: 48 kg; Package Volume: 0,312 m³

* Ambient temperature +21° C - Water temperature +15° C ** Ambient temperature +43° C
[•] Plus foot 5 mm ^{••} Plus adjustable foot 110 - 150 mm
 Photos are for representative purposes only

CB Series

CB 416 B-QUBE



Version	Kind of Cube	Production 24h*	Storage Capacity	Power consump.**	Fuse
Air HC 	Q-23g	42 kg	up to 16 kg	450 W	10 A
Water HC 	Q-23g	42 kg	up to 16 kg	450 W	10 A
Air HC DP 	Q-23g	42 kg	up to 16 kg	450 W	10 A

Sizes (WxDxH): 497 x 592 x 687^{••} mm; Net Weight: 43 kg

Package Dimensions (WxDxH): 550 x 660 x 860 mm; Gross Weight: 51 kg; Package Volume: 0,312 m³

CB 425 B-QUBE



Version	Kind of Cube	Production 24h*	Storage Capacity	Power consump.**	Fuse
Air HC 	Q-23g	48 kg	up to 25 kg	450 W	10 A
Water HC 	Q-23g	48 kg	up to 25 kg	450 W	10 A
Air HC DP 	Q-23g	48 kg	up to 25 kg	450 W	10 A

Sizes (WxDxH): 497 x 592 x 797^{••} mm; Net Weight: 46 kg

Package Dimensions (WxDxH): 550 x 660 x 970 mm; Gross Weight: 54 kg; Package Volume: 0,352 m³

CB 640 B-QUBE



Version	Kind of Cube	Production 24h*	Storage Capacity	Power consump.**	Fuse
Air HC 	Q-23g	72 kg	up to 40 kg	590 W	10 A
Water HC 	Q-23g	72 kg	up to 40 kg	590 W	10 A
Air HC DP 	Q-23g	72 kg	up to 40 kg	590 W	10 A

Sizes (WxDxH): 735 x 603 x 850^{••} mm; Net Weight: 67 kg

Package Dimensions (WxDxH): 780 x 640 x 1015 mm; Gross Weight: 79 kg; Package Volume: 0,507 m³

CB 840 B-QUBE



Version	Kind of Cube	Production 24h*	Storage Capacity	Power consump.**	Fuse
Air HC 	Q-23g	80 kg	up to 40 kg	700 W	10 A
Water HC 	Q-23g	80 kg	up to 40 kg	700 W	10 A
Air HC DP 	Q-23g	80 kg	up to 40 kg	700 W	10 A

Sizes (WxDxH): 735 x 603 x 910^{••} mm; Net Weight: 71 kg

Package Dimensions (WxDxH): 780 x 640 x 1085 mm; Gross Weight: 83 kg; Package Volume: 0,542 m³

* Ambient temperature +21° C - Water temperature +15° C ** Ambient temperature +43° C

•• Plus adjustable foot 110 - 150 mm
Photos are for representative purposes only

CB Series

CB 955 B-QUBE



Version	Kind of Cube	Production 24h*	Storage Capacity	Power consump.**	Fuse
Air HC 	Q-23g	95 kg	up to 55 kg	870 W	10 A
Water HC 	Q-23g	95 kg	up to 55 kg	870 W	10 A
Air HC DP 	Q-23g	95 kg	up to 55 kg	870 W	10 A

Sizes (WxDxH): 735 x 603 x 1010^{••} mm; Net Weight: 74 kg

Package Dimensions (WxDxH): 780 x 640 x 1185 mm; Gross Weight: 86 kg; Package Volume: 0,592 m³

CB 1265 B-QUBE



Version	Kind of Cube	Production 24h*	Storage Capacity	Power consump.**	Fuse
Air HC 	Q-23g	134 kg	up to 65 kg	900 W	16 A
Air HC DP 	Q-23g	134 kg	up to 65 kg	900 W	16 A

Sizes (WxDxH): 840 x 740 x 1075^{••} mm; Net Weight: 113 kg

Package Dimensions (WxDxH): 880 x 785 x 1245 mm; Gross Weight: 133 kg; Package Volume: 0,860 m³

CB 1565 B-QUBE



Version	Kind of Cube	Production 24h*	Storage Capacity	Power consump.**	Fuse
Air HC 	Q-23g	152 kg	up to 65 kg	1280 W	16 A
Water HC 	Q-23g	152 kg	up to 65 kg	1280 W	16 A
Air HC DP 	Q-23g	152 kg	up to 65 kg	1280 W	16 A

Sizes (WxDxH): 840 x 740 x 1075^{••} mm; Net Weight: 118 kg

Package Dimensions (WxDxH): 880 x 785 x 1245 mm; Gross Weight: 138 kg; Package Volume: 0,860 m³

* Ambient temperature +21° C - Water temperature +15° C ** Ambient temperature +43° C
 • Plus foot 5 mm •• Plus adjustable foot 110 - 150 mm
 Photos are for representative purposes only

C Series

C Series



C 150 B-QUBE



Version	Kind of Cube	Production 24h*	Usable bin	Power consump.**	Fuse
Air HC 	Q-23g	150 kg	Bin 240PE Bin 200 Bin 350	1220 W	16 A
Water HC 	Q-23g	150 kg	Bin 240PE Bin 200 Bin 350	1220 W	16 A

Sizes (WxDxH): 862 x 555 x 720 mm; Net Weight: 118 kg

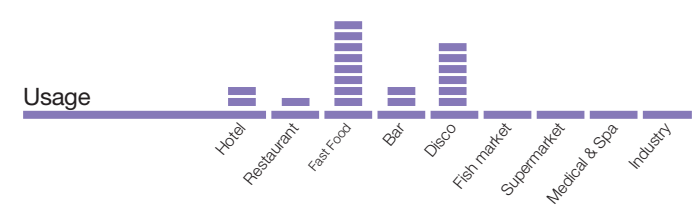
Package Dimensions (WxDxH): 945 x 645 x 980 mm; Gross Weight: 128 kg; Package Volume: 0,597 m³



* Ambient temperature +21° C - Water temperature +15° C ** Ambient temperature +43° C

• Plus adjustable foot 110 - 150 mm
Photos are for representative purposes only

Fast Ice



VB Series



VB 250



Version	Kind of Cube	Production 24h*	Storage Capacity	Power consump.**	Fuse
Air HC	7 g	95 kg	up to 35 kg	675 W	10 A

Sizes (WxDxH): 738 x 600 x 975^{••} mm; Net Weight: 68,5 kg
Package Dimensions (WxDxH): 780 x 640 x 1120 mm; Gross Weight: 81 kg; Package Volume: 0,559 m³

* Ambient temperature +21° C - Water temperature +15° C ** Ambient temperature +43° C
•• Plus adjustable foot 110 - 150 mm
Photos are for representative purposes only

VM Series



VM 900



Version	Kind of Cube	Production 24h*	Usable bin	Power consump.**	Fuse
Air	7 g	400 kg	Bin 240PE Bin 200	3000 W	32 A
Water	7 g	400 kg	Bin 350 DRB 100	3000 W	32 A

Sizes (WxDxH): 770 x 550 x 805 mm; Net Weight: 113 kg

Package Dimensions (WxDxH): 815 x 615 x 980 mm; Gross Weight: 124 kg; Package Volume: 0,491 m³

VM 1700



Version	Kind of Cube	Production 24h*	Usable bin	Power consump.**	Fuse
Air	7 g	770 kg	Bin 350	4085 W	32 A

Sizes (WxDxH): 1250 x 645 x 950 mm; Net Weight: 186 kg

Package Dimensions (WxDxH): 1350 x 745 x 1150 mm; Gross Weight: 242 kg; Package Volume: 1,157 m³



* Ambient temperature +21° C - Water temperature +15° C ** Ambient temperature +43° C
Photos are for representative purposes only

Ice Finger

Usage



IMF Series



IMF 26



Version	Kind of Cube	Production 24h*	Storage Capacity	Power consump.**	Fuse
Air HC	20 g	22 kg	up to 4 kg	300 W	10 A
Water HC	20 g	22 kg	up to 4 kg	300 W	10 A

Sizes (WxDxH): 387 x 470 x 607[•] mm; Net Weight: 36 kg

Package Dimensions (WxDxH): 440 x 520 x 770 mm; Gross Weight: 42 kg; Package Volume: 0,176 m³

IMF 28



Version	Kind of Cube	Production 24h*	Storage Capacity	Power consump.**	Fuse
Air HC	20 g	22 kg	up to 8 kg	300 W	10 A
Water HC	20 g	22 kg	up to 8 kg	300 W	10 A

Sizes (WxDxH): 387 x 470 x 687[•] mm; Net Weight: 38 kg

Package Dimensions (WxDxH): 440 x 520 x 850 mm; Gross Weight: 45 kg; Package Volume: 0,194 m³

IMF 35



Version	Kind of Cube	Production 24h*	Storage Capacity	Power consump.**	Fuse
Air HC	20 g	38 kg	up to 15 kg	400 W	10 A
Water HC	20 g	38 kg	up to 15 kg	400 W	10 A

Sizes (WxDxH): 497 x 582 x 687^{••} mm; Net Weight: 47 kg

Package Dimensions (WxDxH): 550 x 630 x 850 mm; Gross Weight: 55 kg; Package Volume: 0,295 m³

*Ambient temperature +21° C - Water temperature +15° C ** Ambient temperature +43° C
[•] Plus foot 5 mm ^{••} Plus adjustable foot 110 - 150 mm
 Photos are for representative purposes only

IMF Series

IMF 58



Version	Kind of Cube	Production 24h*	Storage Capacity	Power consump.**	Fuse
Air HC 	20 g	46 kg	up to 20 kg	420 W	10 A
Water HC 	20 g	46 kg	up to 20 kg	420 W	10 A

Sizes (WxDxH): 497 x 582 x 797** mm; Net Weight: 54 kg

Package Sizes (WxDxH): 550 x 630 x 960 mm; Gross Weight: 62 kg; Package Volume: 0,333 m³

IMF 80



Version	Kind of Cube	Production 24h*	Storage Capacity	Power consump.**	Fuse
Air HC 	20 g	85 kg	up to 30 kg	480 W	10 A
Water HC 	20 g	85 kg	up to 30 kg	480 W	10 A

Sizes (WxDxH): 735 x 598 x 907** mm; Net Weight: 75 kg

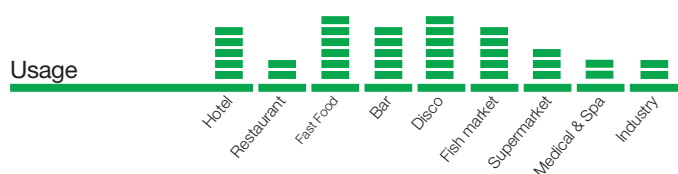
Package Sizes (WxDxH): 780 x 640 x 1070 mm; Gross Weight: 87 kg; Package Volume: 0,534 m³



* Ambient temperature +21° C - Water temperature +15° C ** Ambient temperature +43° C

•• Plus adjustable foot 110 - 150 mm
Photos are for representative purposes only

Ice Pebbles



TB Series



TB 551



Version	Pebble*** mm	Production 24h*	Storage Capacity	Power consump.**	Fuse
Air HC 	8x16x7	57 kg	up to 10 kg	410 W	10 A
Water HC 	8x16x7	57 kg	up to 10 kg	410 W	10 A

Sizes (WxDxH): 450 x 620 x 680[•] mm; Net Weight: 56 kg

Package Dimensions (WxDxH): 505 x 675 x 850 mm; Gross Weight: 64 kg; Package Volume: 0,290 m³

TB 852



Version	Pebble*** mm	Production 24h*	Storage Capacity	Power consump.**	Fuse
Air HC 	8x16x7	90 kg	up to 20 kg	440 W	10 A
Water HC 	8x16x7	90 kg	up to 20 kg	440 W	10 A
Air HC DP 	8x16x7	90 kg	up to 20 kg	440 W	10 A

Sizes (WxDxH): 500 x 660 x 690^{••} mm; Net Weight: 59 kg

Package Dimensions (WxDxH): 550 x 720 x 880 mm; Gross Weight: 67 kg; Package Volume: 0,348 m³

TB 853



Version	Pebble*** mm	Production 24h*	Storage Capacity	Power consump.**	Fuse
Air HC 	8x16x7	90 kg	up to 30 kg	440 W	10 A
Water HC 	8x16x7	90 kg	up to 30 kg	440 W	10 A
Air HC DP 	8x16x7	90 kg	up to 30 kg	440 W	10 A

Sizes (WxDxH): 500 x 660 x 800^{••} mm; Net Weight: 67 kg

Package Dimensions (WxDxH): 550 x 720 x 990 mm; Gross Weight: 76 kg; Package Volume: 0,392 m³

* Ambient temperature +21° C - Water temperature +15° C ** Ambient temperature +43° C *** Indicative dimensions
[•] Plus foot 5 mm ^{••} Plus adjustable foot 110 - 150 mm
 Photos are for representative purposes only

TB Series

TB 1404



Version		Pebble*** mm	Production 24h*	Storage Capacity	Power consump.**	Fuse
Air HC		8x16x7	142 kg	up to 40 kg	720 W	10 A
Water HC		8x16x7	142 kg	up to 40 kg	720 W	10 A

Sizes (WxDxH): 738 x 690 x 851,5^{••} mm; Net Weight: 90 kg

Package Dimensions (WxDxH): 780 x 735 x 1015 mm; Gross Weight: 100 kg; Package Volume: 0,582 m³

TB 1405



Version		Pebble*** mm	Production 24h*	Storage Capacity	Power consump.**	Fuse
Air HC		8x16x7	146 kg	up to 50 kg	720 W	10 A
Water HC		8x16x7	146 kg	up to 50 kg	720 W	10 A

Sizes (WxDxH): 738 x 690 x 1020^{••} mm; Net Weight: 94 kg

Package Dimensions (WxDxH): 780 x 735 x 1185 mm; Gross Weight: 105 kg; Package Volume: 0,679 m³

* Ambient temperature +21° C - Water temperature +15° C ** Ambient temperature +43° C *** Indicative dimensions

^{••} Plus adjustable foot 110 - 150 mm
Photos are for representative purposes only

TM Series



TM 140



Version	Pebble*** mm	Production 24h*	Usable bin	Power consump.**	Fuse
Air HC	8x16x7	130 kg	Bin 240PE Bin 110	700 W	10 A
Water HC	8x16x7	130 kg	Bin 200 RB 100	700 W	10 A

Sizes (WxDxH): 560 x 569 x 600 mm; Net Weight: 63 kg

Package Dimensions (WxDxH): 645 x 645 x 810 mm; Gross Weight: 74 kg; Package Volume: 0,337 m³

TM 250



Version	Pebble*** mm	Production 24h*	Usable bin	Power consump.**	Fuse
Air	13x18x13	250 kg	Bin 240PE	1050 W	10 A
Water	13x18x13	250 kg	Bin 110 Bin 200	1050 W	10 A
Air HC	13x18x13	245 kg	Bin 350 RB 100	1040 W	10 A
Water HC	13x18x13	245 kg	DRB 100	1040 W	10 A

Sizes (WxDxH): 560 x 569 x 695 mm; Net Weight: 83 kg

Package Dimensions (WxDxH): 645 x 645 x 910 mm; Gross Weight: 93 kg; Package Volume: 0,379 m³

TM 450



Version	Pebble*** mm	Production 24h*	Usable bin	Power consump.**	Fuse
Air	16,5x18x11	440 kg	Bin 240PE Bin 110	1730 W	16 A
Water	16,5x18x11	440 kg	Bin 200 Bin 350	1730 W	16 A
Air HC	16,5x18x11	375 kg	Bin 550 V DS RB 100	1415 W	16 A
Water HC	16,5x18x11	375 kg	DRB 100/500 DRB 1200	1415 W	16 A

Sizes (WxDxH): 560 x 569 x 695 mm; Net Weight: 102 kg

Package Dimensions (WxDxH): 645 x 645 x 910 mm; Gross Weight: 113 kg; Package Volume: 0,379 m³

* Ambient temperature +21° C - Water temperature +15° C ** Ambient temperature +43° C *** Indicative dimensions
Photos are for representative purposes only

Special Series



BSF



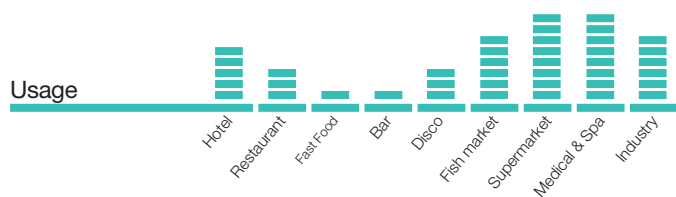
Version	Pebble*** mm	Production 24h*	Usable bin	Power consump.**	Fuse
Air HC 	8x16x7	90 kg	up to 5 kg	440 W	10 A

Sizes (WxDxH): 396 x 708 x 871• mm; Net Weight: 61 kg
Package Dimensions (WxDxH): 465 x 770 x 1040 mm; Gross Weight: 71,5 kg; Package Volume: 0,372 m³



* Ambient temperature +21° C - Water temperature +15° C ** Ambient temperature +43° C *** Indicative dimensions
• Plus foot 5 mm
Photos are for representative purposes only

Ice Flakes



GB Series



GB 601



Version	Production 24h*	Storage Capacity	Power consump.**	Fuse
Air HC	67 kg	up to 9 kg	400 W	10 A
Water HC	67 kg	up to 9 kg	400 W	10 A
Air HC DP	67 kg	up to 9 kg	400 W	10 A

Sizes (WxDxH): 450 x 620 x 680[•] mm; Net Weight: 56 kg

Package Dimensions (WxDxH): 505 x 675 x 850 mm; Gross Weight: 64 kg; Package Volume: 0,290 m³

GB 902



Version	Production 24h*	Storage Capacity	Power consump.**	Fuse
Air HC	113 kg	up to 20 kg	470 W	10 A
Water HC	113 kg	up to 20 kg	470 W	10 A
Air HC DP	113 kg	up to 20 kg	470 W	10 A

Sizes (WxDxH): 500 x 660 x 690^{••} mm; Net Weight: 59 kg

Package Dimensions (WxDxH): 550 x 720 x 880 mm; Gross Weight: 67 kg; Package Volume: 0,348 m³

GB 903



Version	Production 24h*	Storage Capacity	Power consump.**	Fuse
Air HC	113 kg	up to 30 kg	470 W	10 A
Water HC	113 kg	up to 30 kg	470 W	10 A
Air HC DP	113 kg	up to 30 kg	470 W	10 A

Sizes (WxDxH): 500 x 660 x 800^{••} mm; Net Weight: 67 kg

Package Dimensions (WxDxH): 550 x 720 x 990 mm; Gross Weight: 76 kg; Package Volume: 0,392 m³

* Ambient temperature +21° C - Water temperature +15° C ** Ambient temperature +43° C
[•] Plus foot 5 mm ^{••} Plus adjustable foot 110 - 150 mm
 Photos are for representative purposes only

GB Series

GB 1540



Version		Production 24h*	Storage Capacity	Power consump.**	Fuse
Air HC		153 kg	up to 40 kg	700 W	10 A
Water HC		153 kg	up to 40 kg	700 W	10 A

Sizes (WxDxH): 738 x 690 x 920^{••} mm; Net Weight: 85 kg

Package Dimensions (WxDxH): 780 x 735 x 1085 mm; Gross Weight: 95 kg; Package Volume: 0,622 m³

GB 1555



Version		Production 24h*	Storage Capacity	Power consump.**	Fuse
Air HC		153 kg	up to 55 kg	700 W	10 A
Water HC		153 kg	up to 55 kg	700 W	10 A
Air HC DP		153 kg	up to 55 kg	700 W	10 A

Sizes (WxDxH): 738 x 690 x 1020^{••} mm; Net Weight: 94 kg

Package Dimensions (WxDxH): 780 x 735 x 1185 mm; Gross Weight: 105 kg; Package Volume: 0,679 m³

* Ambient temperature +21° C - Water temperature +15° C ** Ambient temperature +43° C

^{••} Plus adjustable foot 110 - 150 mm
Photos are for representative purposes only

G 160



Version	Production 24h*	Usable bin	Power consump.**	Fuse
Air HC 	157 kg	Bin 240PE Bin 110	830 W	10 A
Water HC 	157 kg	Bin 200 RB 100	830 W	10 A

Sizes (WxDxH): 560 x 569 x 600 mm; Net Weight: 63 kg

Package Dimensions (WxDxH): 645 x 645 x 810 mm; Gross Weight: 74 kg; Package Volume: 0,337 m³

G 280



Version	Production 24h*	Usable bin	Power consump.**	Fuse
Air	280 kg	Bin 240PE Bin 110	1050 W	10 A
Water	280 kg	Bin 200	1050 W	10 A
Air HC 	280 kg	Bin 350 RB 100	1100 W	10 A
Water HC 	280 kg	DRB 100	1100 W	10 A

Sizes (WxDxH): 560 x 569 x 695 mm; Net Weight: 83 kg

Package Dimensions (WxDxH): 645 x 645 x 910 mm; Gross Weight: 93 kg; Package Volume: 0,379 m³

G 510



Version	Production 24h*	Usable bin	Power consump.**	Fuse
Air	510 kg	Bin 240PE Bin 110	1700 W	16 A
Water	510 kg	Bin 200 Bin 350	1700 W	16 A
Air HC 	435 kg	Bin 550 V DS RB 100	1400 W	16 A
Water HC 	435 kg	DRB 100/500 DRB 1200	1400 W	16 A

Sizes (WxDxH): 560 x 569 x 695 mm; Net Weight: 102 kg

Package Dimensions (WxDxH): 645 x 645 x 910 mm; Gross Weight: 113 kg; Package Volume: 0,379 m³

G 1000



Version	Production 24h*	Usable bin	Power consump.**	Fuse
Air	1000 kg	Bin 550 V DS DRB 500	2555 W	16 A
Water	1000 kg	DRB 1200	2555 W	16 A

Sizes (WxDxH): 934 x 684 x 700 mm; Net Weight: 177 kg

Package Dimensions (WxDxH): 995 x 765 x 890 mm; Gross Weight: 207 kg; Package Volume: 0,677 m³

* Ambient temperature +21° C - Water temperature +15° C ** Ambient temperature +43° C
Photos are for representative purposes only

G Series

G 510/700 Split



Version	Production 24h*	Usable bin	Power consump.**	Cooling Capacity
G 510 Split	510 kg	Bin 240PE Bin 110 Bin 200 Bin 350	175 W	2300 W■
G 700 Split CO ₂	720 kg	Bin 550 V DS RB 100 DRB 100/500 DRB 1200	175 W	2300 W■

Sizes (WxDxH): 560 x 569 x 695 mm; Net Weight: 67 kg

Package Dimensions (WxDxH): 645 x 645 x 910 mm; Gross Weight: 77 kg; Package Volume: 0,379 m³

G 1000/1400 Split



Version	Production 24h*	Usable bin	Power consump.**	Cooling Capacity
G 1000 Split	1000 kg	Bin 550 V DS DRB 500	350 W	4600 W■
G 1400 Split CO ₂	1400 kg	DRB 1200	350 W	4600 W■

Sizes (WxDxH): 765 x 600 x 695 mm; Net Weight: 118 kg

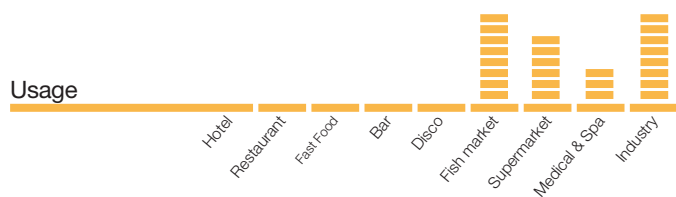
Package Dimensions (WxDxH): 860 x 690 x 890 mm; Gross Weight: 132 kg; Package Volume: 0,528 m³



* Ambient temperature +21° C - Water temperature +15° C ** Ambient temperature +43° C

■ Evaporation temperature -18° C
Photos are for representative purposes only

Ice Scales



Muster Series



Muster 250



Version	Production 24h*	Usable bin	Power consump.**	Fuse
Air	250 kg	Bin 200 Bin 350	1700 W	16 A
Water	250 kg		1700 W	16 A

Sizes (WxDxH): 870 x 550 x 600 mm; Net Weight: 100 kg

Package Dimensions (WxDxH): 955 x 625 x 770 mm; Gross Weight: 120 kg; Package Volume: 0,460 m³

Muster 350



Version	Production 24h*	Usable bin	Power consump.**	Fuse
Air	400 kg	Bin 350 Bin 550 V DS DRB 100	2140 W	16 A
Water	400 kg		2140 W	16 A

Sizes (WxDxH): 900 x 588 x 705 mm; Net Weight: 137 kg

Package Dimensions (WxDxH): 965 x 655 x 880 mm; Gross Weight: 152 kg; Package Volume: 0,556 m³

Muster 600



Version	Production 24h*	Usable bin	Power consump.**	Fuse
Air	620 kg	Bin 350 Bin 550 V DS DRB 100 DRB 500 DRB 1200	2565 W	16 A
Water	620 kg		2565 W	16 A

Sizes (WxDxH): 900 x 588 x 705 mm; Net Weight: 151 kg

Package Dimensions (WxDxH): 965 x 655 x 880 mm; Gross Weight: 166 kg; Package Volume: 0,556 m³

* Ambient temperature +21° C - Water temperature +15° C ** Ambient temperature +43° C
Photos are for representative purposes only

Muster Series

Muster 800



Version	Production 24h*	Usable bin	Power consump.**	Fuse
Air	900 kg	Bin 550 V DS DRB 500 DRB 1200	3205 W	16 A
Water	900 kg		3205 W	16 A

Sizes (WxDxH): 1107 x 700 x 880 mm; Net Weight: 241 kg

Package Dimensions (WxDxH): 1210 x 800 x 1095 mm; Gross Weight: 262 kg; Package Volume: 1,060 m³

Muster 1500



Version	Production 24h*	Usable bin	Power consump.***	Fuse
Air	1500 kg	Bin 550 V DS DRB 500	6000 W	32 A
Water	1500 kg		6000 W	32 A

Sizes (WxDxH): 1107 x 700 x 970 mm; Net Weight: 306 kg

Package Dimensions (WxDxH): 1210 x 800 x 1185 mm; Gross Weight: 342 kg; Package Volume: 1,147 m³

Muster 2000



Version	Production 24h*	Usable bin	Power consump.***	Fuse
Air	2231 kg	--	6650 W	32 A

Sizes (WxDxH): 1062 x 832 x 1423 mm; Net Weight: 520 kg

Package Dimensions (WxDxH): 1150 x 960 x 1700 mm; Gross Weight: 570 kg; Package Volume: 1,877 m³

Muster Series

Muster 350 Split



Version	Production 24h*	Usable bin	Power consump.**	Cooling capacity
350 Split	400 kg	Bin 350 Bin 550 V DS DRB 100	180 W	2200 W■■■

Sizes (WxDxH): 495 x 588 x 705 mm; Net Weight: 66 kg

Package Dimensions (WxDxH): 550 x 655 x 900 mm; Gross Weight: 82 kg; Package Volume: 0,324 m³

Muster 600 Split



Version	Production 24h*	Usable bin	Power consump.**	Cooling capacity
600 Split	620 kg	Bin 350 Bin 550 V DS DRB 100 DRB 500 DRB 1200	180 W	3500 W■■
600 Split CO ₂	620 kg		180 W	3500 W■■■

Sizes (WxDxH): 495 x 588 x 705 mm; Net Weight: 73 kg

Package Dimensions (WxDxH): 550 x 655 x 900 mm; Gross Weight: 89 kg; Package Volume: 0,324 m³

Muster 800 Split



Version	Production 24h*	Usable bin	Power consump.**	Cooling capacity
800 Split	900 kg	Bin 550 V DS DRB 500 DRB 1200	180 W	5000 W■■■
1000 Split CO ₂	1040 kg		180 W	5000 W■■■

Sizes (WxDxH): 604 x 700 x 880 mm; Net Weight: 138 kg

Package Dimensions (WxDxH): 655 x 785 x 1055 mm; Gross Weight: 153 kg; Package Volume: 0,542 m³

Muster 1500 Split



Version	Production 24h*	Usable bin	Power consump.**	Cooling capacity
1500 Split	1500 kg	Bin 550 V DS DRB 500	180 W	8550 W■■■■
1500 Split CO ₂	1520 kg		180 W	8550 W■■■

Sizes (WxDxH): 604 x 700 x 970 mm; Net Weight: 144 kg

Package Dimensions (WxDxH): 655 x 785 x 1145 mm; Gross Weight: 160 kg; Package Volume: 0,589 m³

* Ambient temperature +21° C - Water temperature +15° C ** Ambient temperature +43° C

■■ Evaporation temperature: -22° ■■■ Evaporation temperature: -23° ■■■■ Evaporation temperature: -24°
Photos are for representative purposes only

Muster Series

Muster 2000 Split



Version	Production 24h*	Usable bin	Power consump.**	Cooling capacity
2000 Split	2300 kg	--	180 W	12000 W■■■■■

Sizes (WxDxH): 736 x 832 x 1075 mm; Net Weight: 300 kg

Package Dimensions (WxDxH): 830 x 946 x 1345 mm; Gross Weight: 328 kg; Package Volume: 1,056 m³

Muster 5000 Split



Version	Production 24h*	Usable bin	Power consump.**	Cooling capacity
5000 Split	5000 kg	--	360 W	25000 W■■■■■

Sizes (WxDxH): 1270 x 1015 x 1076 mm; Net Weight: 600 kg

Package Dimensions (WxDxH): 1394 x 1139 x 1420 mm; Gross Weight: 620 kg; Package Volume: 2,255 m³



* Ambient temperature +21° C - Water temperature +15° C ** Ambient temperature +43° C

■■■■■ Evaporation temperature: -27°

Photos are for representative purposes only

Bin Series

Choose the bin that best suits your needs!



Bin 240 PE	Bin 110	Bin 200	Bin 350	Bin 550 V DS	RB 100	DRB 100	DRB 500	DRB 1200
---------------	---------	---------	---------	-----------------	--------	---------	---------	-------------

C 150 HC	(B)		(B)	(B)				
C 300				(B)				
C300 Split				(B)				

VM 900	(B)		(B)	(B)			(B)	
VM 1700				(B)				

TM 140 HC	(B)	(B)	(B)			(B)		
TM 250	(B)	(B)	(B)	(B)		(B)	(B)	
TM 450	(B)	(B)	(B)	(B)	(B)	(B)	(B)	(B)

G 160 HC	(B)	(B)	(B)			(B)		
G 280	(B)	(B)	(B)	(B)		(B)	(B)	
G 510	(B)	(B)	(B)	(B)	(B)	(B)	(B)	(B)
G 1000					(B)			(B)
G 510 Split	(B)	(B)	(B)	(B)	(B)	(B)	(B)	(B)
G 700 Split CO ₂	(B)	(B)	(B)	(B)	(B)	(B)	(B)	(B)
G 1000 Split					(B)			(B)
G 1400 Split CO ₂					(B)			(B)

M 250			(B)	(B)				
M 350				(B)	(B)		(B)	
M 600				(B)	(B)		(B)	(B)
M 800					(B)			(B)
M 1500					(B)		(B)	
M 350 Split				(B)	(B)		(B)	
M 600 Split/CO ₂				(B)	(B)		(B)	(B)
M 800 Split					(B)		(B)	(B)
M 1000 Split CO ₂					(B)		(B)	(B)
M 1500 Split/CO ₂					(B)		(B)	

Ice Bin



Bin Series



ID 70



Storage capacity	Kind of Cube***	Usable with	Power consump.**	Finish
21 kg	13x18x13	TM 250	240 W	Stainless steel AISI 304, Scotch Brite

Sizes (WxDxH): 568 x 800 x 817 • mm; Net Weight: 58 kg

Package Dimensions (WxDxH): 600 x 900 x 1030 mm; Gross Weight: 66 kg; Package Volume: 0,556 m³

Bin 240 PE



Storage capacity	Usable with	Finish
180 kg	C 150 - VM 900 G 160/280/510/510 Split/700 Split CO ₂ TM 140/250/450	Polyethylene suitable for food contact

Sizes (WxDxH): 942 x 795 x 1053*** mm; Net Weight: 64 kg

Package Dimensions (WxDxH): 1035 x 885 x 1275 mm; Gross Weight: 79 kg; Package Volume: 1,168 m³

Bin 110



Storage capacity	Usable with	Finish
100 kg	G 160/280/510/510 Split/700 Split CO ₂ TM 140/250/450	Stainless steel AISI 304, Scotch Brite

Sizes (WxDxH): 560 x 815 x 1000*** mm; Net Weight: 53 kg

Package Dimensions (WxDxH): 20 x 880 x 1175 mm; Gross Weight: 65 kg; Package Volume: 0,641 m³

• Plus foot 5 mm *** Plus adjustable foot 100 - 160 mm ** Ambient temperature +43° C
Photos are for representative purposes only

Bin Series

Bin 200



Storage capacity	Usable with	Finish
200 kg	C 150 - VM 900 G 160/280/510/510 Split/700 Split CO ₂ TM 140/250/450 - M 250	Stainless steel AISI 304, Scotch Brite

Sizes (WxDxH): 870 x 815 x 1000^{***} mm; Net Weight: 63 kg

Package Dimensions (WxDxH): 920 x 850 x 1175 mm; Gross Weight: 78 kg; Package Volume: 0,919 m³

Bin 350



Storage capacity	Usable with	Finish
350 kg	C 150/300/300 Split VM 500/900/1700 G 280/510/510 Split/700 Split CO ₂ TM 250/450 - M 250/350/600 M 350 Split/600 Split/600 Split CO ₂	Stainless steel AISI 304, Scotch Brite

Sizes (WxDxH): 1250 x 815 x 1000^{***} mm; Net Weight: 102 kg

Package Dimensions (WxDxH): 1300 x 850 x 1180 mm; Gross Weight: 120,5 kg; Package Volume: 1,304 m³

Bin 550 V DS



Storage capacity	Usable with	Finish
550 kg	G 510/510 Split/700 Split CO ₂ G 1000/1000 Split/1400 Split CO ₂ TM 450 - M 350/600/800/1500 M 350 Split/600 Split/600 Split CO ₂ M 800 Split/1000 Split CO ₂ M 1500 Split/1500 Split CO ₂	Stainless steel AISI 304, Scotch Brite

Sizes (WxDxH): 1110 x 1060 x 1915 mm; Net Weight: 163 kg

Package Dimensions (WxDxH): 1280 x 1235 x 1960 mm; Gross Weight: 177 kg; Package Volume: 3,098 m³

RB 100



Storage capacity	Usable with	Finish
Trolley 108 kg Bay store 17 kg	G 160/280/510 G 510/510 Split/700 Split CO ₂ TM 140/250/450	Stainless steel AISI 304, Scotch Brite

Sizes (WxDxH): 795 x 1060 x 1284 mm; Net Weight: 64 kg

Package Dimensions (WxDxH): 860 x 1125 x 1145 mm; Gross Weight: 80 kg; Package Volume: 1,108 m³

^{***} Plus adjustable foot 100 - 160 mm
Photos are for representative purposes only

Bin Series

DRB 100



Storage capacity	Usable with	Finish
Trolley 108 kg x 2 Bay Store 50 kg	VM 900 G 280/510/510 Split/700 Split CO ₂ TM 250/450 - M 350/600 M 350 Split/600 Split/600 Split CO ₂	Stainless steel AISI 304, Scotch Brite

Sizes (WxDxH): 1560 x 1060 x 1484 mm; Net Weight: 183 kg

Package Dimensions (WxDxH): 1630 x 1200 x 1670 mm; Gross Weight: 223 kg; Package Volume: 3,267 m³

DRB 500



Storage capacity	Usable with	Finish
Trolley 108 kg x 2 Bay Store 300 kg	G 510/510 Split/700 Split CO ₂ G 1000/1000 Split/1400 Split CO ₂ TM 450 - M 600/800/1500 M 600 Split/600 Split CO ₂ M 800 Split/1000 Split CO ₂ M 1500 Split/1500 Split CO ₂	Stainless steel AISI 304, Scotch Brite

Sizes (WxDxH): 1560 x 1330 x 1810 mm; Net Weight: 204 kg

Package Dimensions N°1 (WxDxH): 1630 x 1200 x 1150 mm; Package Volume N°1: 2,249 m³

Package Dimensions N°2 (WxDxH): 1630 x 1420 x 1050 mm; Package Volume N°2: 2,430m³

Gross Weight: 307 kg;

DRB 1200



Storage capacity	Usable with	Finish
Trolley 108 kg x 2 Bay Store 1000 kg	G 510/510 Split/700 Split CO ₂ G 1000/1000 Split/1400 Split CO ₂ TM 450 - M 600/800 M 600 Split/600 Split CO ₂ M 800 Split/1000 Split CO ₂	Stainless steel AISI 304, Scotch Brite

Sizes (WxDxH): 1560 x 1330 x 2490 mm; Net Weight: 251 kg

Package Dimensions N°1 (WxDxH): 1630 x 1200 x 1150 mm; Package Volume N°1 da: 2,249 m³

Package Dimensions N°2 (WxDxH): 1630 x 1420 x 1050 mm; Package Volume N°2 da: 2,430 m³

Package Dimensions N°3 (WxDxH): 1630 x 1200 x 800 mm; Package Volume N°3 da: 1,565 m³

Gross Weight: 404 kg;

Accessories



V221328 - Support for HIKU 26



Made of stainless steel
Specific for HIKU 26;

Sizes (WxDxH): 350 x 515 x 555 mm;

Feet H = 100 / 150 mm;

V221651 - Support for ID 70



Made of stainless steel
Specific for ID 70;

Sizes (WxDxH): 568 x 719 x 552 mm;

Feet H = 100 / 150 mm;

V221651

C27766 - Remote Electrical Box



It is equipped with:

- a selector that allows you to choose operation Manual or Automatic (through the timer);
- a timer that allows you to program the switching on and off of the device several times during the day, with possible weekly programming;
- three indicator lights indicating the operating status;
- combinable with all our Muster models, also in Split version, with the exception of M5000 and M5000 Split.

23796 - Saline Solution Dosing Pump



Saltwater dosing pump;

To be applied on our Muster models, including the Split version

CONDM350 - Ice Drop Channel for M350/600 M350/600 Split - M600 Split CO₂



It is made of plastic material suitable for contact with foodstuff.
It is suggested to convey the ice into a bin below, when machines are installed on cold rooms and/or on a support structures.

Usable with M350/600 - M350/600 Split - M600 Split CO₂.
Sizes (WxDxH): 376 x 376 x 660 mm;

DIVCONDM350 - Y Ice Channel for M350/600 M350/600 Split - M600 Split CO₂



It is made of plastic material suitable for contact with foodstuff.
Suggested for the coupling with Ice Drop Channel for M350/600 M350/600 Split - M600 Split CO₂.

Sizes (WxDxH): 714 x 365 x 600 mm;

Accessories

CONDM800 - Ice Drop Channel for M800/1500 M800/1500 Split - M1000/1500 Split CO₂



It is made of plastic material suitable for contact with foodstuff.
It is suggested to convey the ice into a bin below, when machines are installed on cold rooms and/or on a support structures.

Usable with M800/1500 - M800/1500 Split - M1000/1500 Split CO₂
Sizes (WxDxH): 477 x 477 x 804 mm;

CONDM2000 - Ice Drop Channel for M2000 - M2000 Split



It is made of plastic material suitable for contact with foodstuff.
It is suggested to convey the ice into a bin below, when machines are installed on cold rooms and/or on a support structures.

Usable with M2000 - M2000 Split.
Sizes (WxDxH): 622 x 622 x 1004 mm;

201041 - Extensor Stainless Steel Ø 300



Made of stainless steel.
Suggested for the coupling with Ice Drop Channel for M800/1500 M800/1500 Split - M1000/1500 Split CO₂ and Ice Drop Channel for M2000 - M2000 Split.

Sizes (WxDxH): 935 x Ø300,5 mm;

DIVCONDM800 - Y Ice Channel for M800/1500/2000 M800/1500/2000 Split - M1000/1500 Split CO₂



It is made of plastic material suitable for contact with foodstuff.
Suggested for the coupling with Ice Drop Channel for M800/1500 M800/1500 Split - M1000/1500 Split CO₂ and Ice Drop Channel for M2000 - M2000 Split.

Sizes (WxDxH): 714 x 365 x 520 mm;

C27774 - Infrared Photocell



Can only be combined with our Y Ice Chute for:
M350/600 - M350/600 Split - M600 Split CO₂
M800/1500 - M800/1500 Split - M1000/1500 Split CO₂
M2000 - M2000 Split.

CONDG - Ice Chute Channel for G and TM Series



Made of stainless steel.
Suggested for the G and TM models, Split version too.
It is suggested to convey the ice into a bin below, when machines are installed on cold rooms and/or on support structures.

Sizes: 990 x Ø109 mm;

Accessories

Kit Cleaner



Ice Machine Cleaner specific for Brema ice machine makers, odourless and colourless.

Pack with 24 bags, each weighing 55g

19157 - Showel



Showel made of resin, suitable for contact with foodstuff, necessary for the ice handling;

Recommended for DRB 500 - DRB 1200 - BIN 550V DS.

V10377 - Ice Trolley



Plastic moulded trolley, suitable for contact with foodstuff, insulated to guarantee the perfect ice preservation. Supplied on 4 wheels with pedal lock and with a front knob that allows water drainage when not in motion.

Sizes (WxDxH): 670 x 1030 x 875 mm;

10318 - Basket for Trolley



Made of plastic, suitable for contact with foodstuff. It has been specifically designed to be inserted into our trolleys (each trolley can hold up to 6 baskets).

Sizes (WxDxH): 250 x 250 x 520 mm;

V231511 - UVC Lamp for Water Sanification



UVC lamp with an innovative and compact design, suitable for safe disinfection of drinking water. The lamps are switched on by a turbine that activates the electronic board and the lamps only when water passes through, ensuring low energy consumption and a long system life.

Sizes (WxDxH): 200 x 42 x 80 mm;

V20296 - Filter Head Assembly



It can be used for the filters we suggest.

Accessories

V201314 - Filter Assembly Small



Recommended for ice makers with cooled water dispenser.

Composed by:

- filter head
- Cartridge containing active carbon that purifies water and a filter which reduces water impurities.

201314 - i5002 Filter Cartridge - Small



Cartridge containing active carbon that purifies water and filter which reduces water impurities.

V201315 - Filter Assembly Medium



Suggested for ice makers with a production capacity of 20 kg to 46 kg in 24 hours

Composed by:

- filter head
- cartridge containing a resin that controls limescale and bacteria in the water and a filter to reduce the impurities contained in it.

201315 - i20002 Filter Cartridge - Medium



Cartridge containing a resin that controls limescale and bacteria in the water and a filter that eliminates water impurities.

V201316 - Filter Assembly Large



Suggested for ice makers with a production of 60 kg or more in 24 hours

Composed of:

- filter head
- cartridge containing a resin that controls limescale and bacteria in the water and a filter that eliminates water impurities.

201316 - i40002 Filter Cartridge - Large



Cartridge containing a resin that controls limescale and bacteria in the water and a filter to reduce the impurities contained in it.

Accessories

Remote Condensing Unit for G 510 Split



Pre-charged condensing unit ready for a remote installation of our G 510 Split model.
Equipped with a hermetic compressor, whose noise level is extremely low.
The external panelling has been designed to allow immediate access to the equipment, thus ensuring easy maintenance.

Power consumption: 1909 W
Sizes (WxDxH): 1156 x 420 x 785 mm
Net weight: 87 kg
Refrigerant: R452A

Remote Condensing Unit for 350 Split



Pre-charged condensing unit ready for remote installation of our M 350 Split model.
Equipped with a hermetic compressor, whose noise level is extremely low.
The external panelling has been designed to allow immediate access to the equipment, thus ensuring easy maintenance.

Power consumption: 2356 W
Sizes (WxDxH): 1156 x 420 x 785 mm
Net weight: 87 kg
Refrigerant: R452A

Remote Condensing Unit for M 600/800 Split, G 1000 Split and C 300 Split Remote



Pre-charged condensing unit ready for remote installation of our M 600 Split, M 800 Split, G 1000 Split and C 300 Split models.
Equipped with a hermetic compressor, whose noise level is extremely low.
The external panelling has been designed to allow immediate access to the equipment, thus ensuring easy maintenance.

Power consumption: 3524 W
Sizes (WxDxH): 1306 x 470 x 1160 mm
Net weight: 121 kg
Refrigerant: R452A

Photos are for representative purposes only

Accessories

Remote Condensing Unit for M 1500 Split



Pre-charged condensing unit ready for remote installation of our M 1500 Split model.
Equipped with a hermetic compressor, whose noise level is extremely low.
The external panelling has been designed to allow immediate access to the equipment, thus ensuring easy maintenance.

Power consumption: 7655 W
Sizes (WxDxH): 1750 x 946 x 1497 mm
Net weight: 428 kg
Refrigerant: R452A

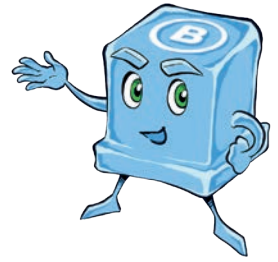
Remote Condensing Unit for M 2000 Split



Pre-charged condensing unit ready for remote installation of our M 2000 Split model.
Equipped with a hermetic compressor, whose noise level is extremely low.
The external panelling has been designed to allow immediate access to the equipment, thus ensuring easy maintenance.

Power consumption: 10078 W
Sizes (WxDxH): 1750 x 946 x 1497 mm
Net weight: 462 kg
Refrigerant: R452A

Icon legend



CO₂ application



RoHS Free



R290 propane refrigerant



Sprayer System Technology



Vertical System Technology



Paddle System Technology



Pebbles System Technology



Granular System Technology



Scale System Technology



AISI 304 SS Scotch Brite finishing



Tropical class +43°C



Cleanable antiscala filter



Removable and cleanable air filter



Easy cleanable internal rounded surfaces



HCFC-Free insulated storage



Electromechanical operation



ON/OFF rocker switch



Drain pump



Automatic washing system



Rotation sensor on low speed shaft



*1l (water) - 1kg (ice)
- only Air cooled*



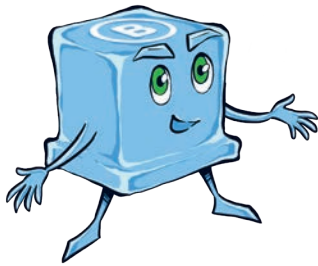
Dust-proof water basin



*Specific volume
1 m³ = 550 kg of ice*

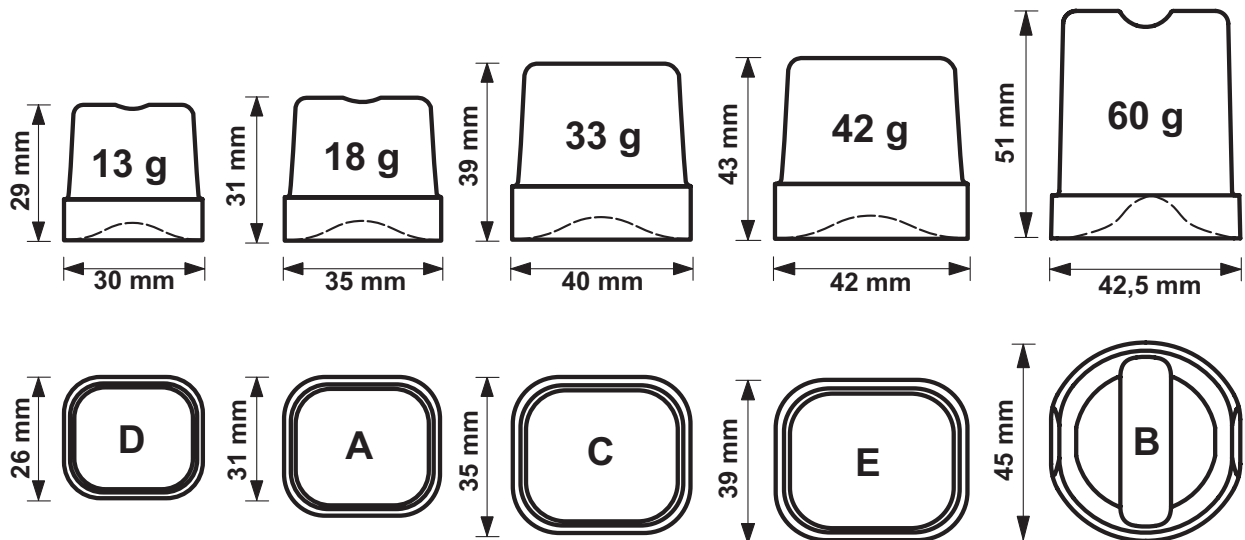


*Specific volume
1 m³ = 430 kg of ice*

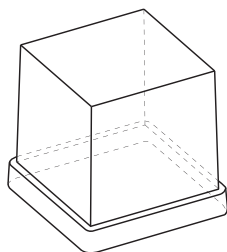


Kind of cubes

Ice Cube

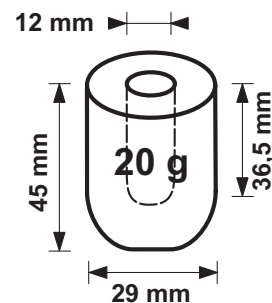


B-Qube

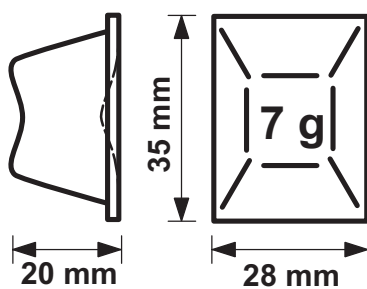


23 g
H 31.5 x L 32.5 mm

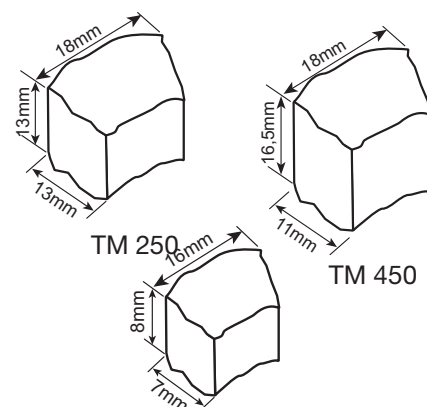
Ice Finger



Fast Ice



Ice Pebbles



TM 140 - TB Series

Approximative size

Kit Cleaner

Odourless and colourless, ideal for effective and safe cleaning of ice makers

The Kit Cleaner is the solution designed by Brema Group to simplify routine maintenance of ice machines and ensure consistent performance and optimal cleaning conditions over time.

It can be used both in the AWS self-cleaning cycle and for removable parts, for complete care without complications.



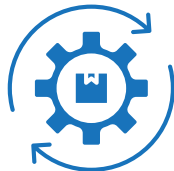
The kit is compatible with the machines in the CB Ice Cube and B-Qube families.

What it is used for

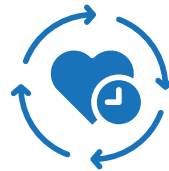
This kit is ideal for:



Remove limescale residues and impurities.



Maintaining the efficiency of the production cycle.



Extend the service life of machines.



Prevent malfunctions caused by poor internal cleanliness.



Do you want a machine as clean as me?
Watch the video!



#IceisBrema

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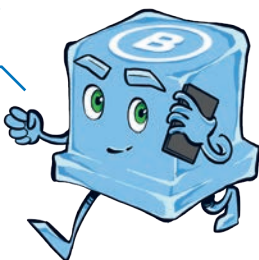


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Explore our
website!



 Connected



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