

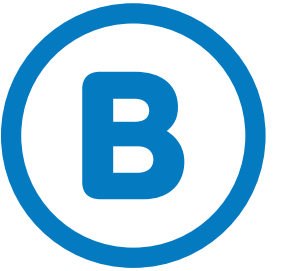


# Shaping The Ice





# We are Brema



**Fare il ghiaccio è il nostro mestiere  
Farlo con cura e passione è la nostra missione**

Precisione e puntualità sono il nostro modo di essere.

L'etica nei rapporti commerciali, la trasparenza nella conduzione dell'impresa e il rispetto delle istituzioni in ogni Paese del mondo sono in sintesi i principi sui quali si fonda la nostra attività.

Siamo certificati UNI EN ISO 9001:2008 a garanzia della qualità dei nostri processi aziendali.

**Making ice is our business  
Doing it with passion and care is our mission**

Precision and punctuality are our way of being.

Ethics in trading, transparency in managing the Company and respect for the institutions of every Country in the world summarise the principles which underpin our business.

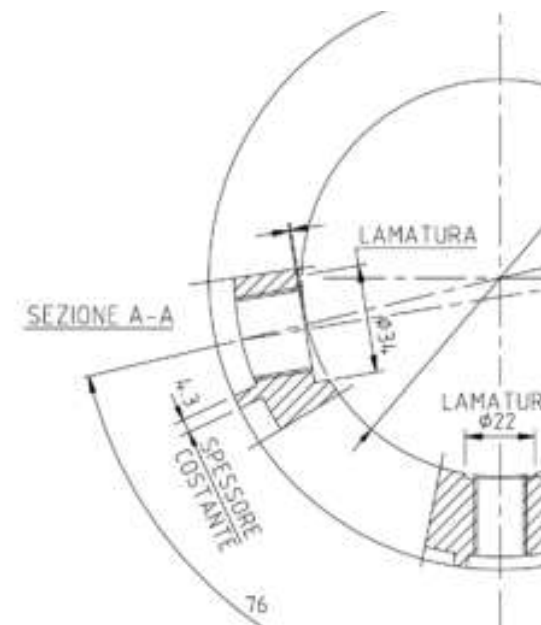
We are certified UNI EN ISO 9001:2008 to guarantee the quality of our business processes.

Company Certifications



# Designing the water

Imparare dal mondo  
*Learn from the world*



Dal 1985 pensiamo al ghiaccio come evoluzione dell'acqua, disegnandolo nelle forme ideali per rispondere a ogni tipo di esigenza.

I bisogni e le caratteristiche dei singoli mercati sono i principi sui quali abbiamo sviluppato la nostra gamma di prodotti.

*Since 1985 we have considered ice as an evolution of water, designing it into forms suitable to meet every need.*

*The requirements and features of each market are the principles on which we have developed our range of products.*



## ► Be Certified

### Il ghiaccio che dà sicurezza

Oltre alla marcatura CE, l'intera gamma dei nostri prodotti ha ottenuto l'approvazione TÜV Rheinland, che permette a ogni macchina di essere riconosciuta dagli organismi di certificazione internazionali.

Abbiamo conseguito inoltre le certificazioni NSF, ETL Listed Mark, ETL Sanitation Mark, KC, UKR, S-Mark, WRAS e RCM.

Tutti i nostri prodotti sono certificati in classe tropicale (+43°C).

### Ice that gives you confidence

*In addition to the CE mark, the full range of our products is certified by TÜV Rheinland allowing our machines to be recognised by international certification bodies.*

*In addition, our products also carry NSF, ETL Listed Mark, ETL Sanitation Mark, KC, UKR, S-Mark, WRAS and RCM certifications.*

*All our products are tropical class certified (+43°C).*



## ► Be Eco-active

### Rispettiamo l'ambiente e chi lo vive

Vogliamo contribuire con le nostre scelte a un futuro più ecosostenibile, per questo progettiamo macchine "designed for the environment".

L'ultima testimonianza è lo studio di nuovi gas refrigeranti.

Dal 2003 abbiamo adottato un codice etico aziendale a garanzia di un comportamento ECO e rispettoso nei confronti del prossimo.

### We respect the environment and those who live in it

*We want to contribute with our choices to a more eco-sustainable future. Our machines are "designed for the environment". The latest proof is our work with new refrigeration gases.*

*Since 2003 we follow a corporate Code of Ethics to ensure an Ecologically conscious behaviour and respect towards others.*

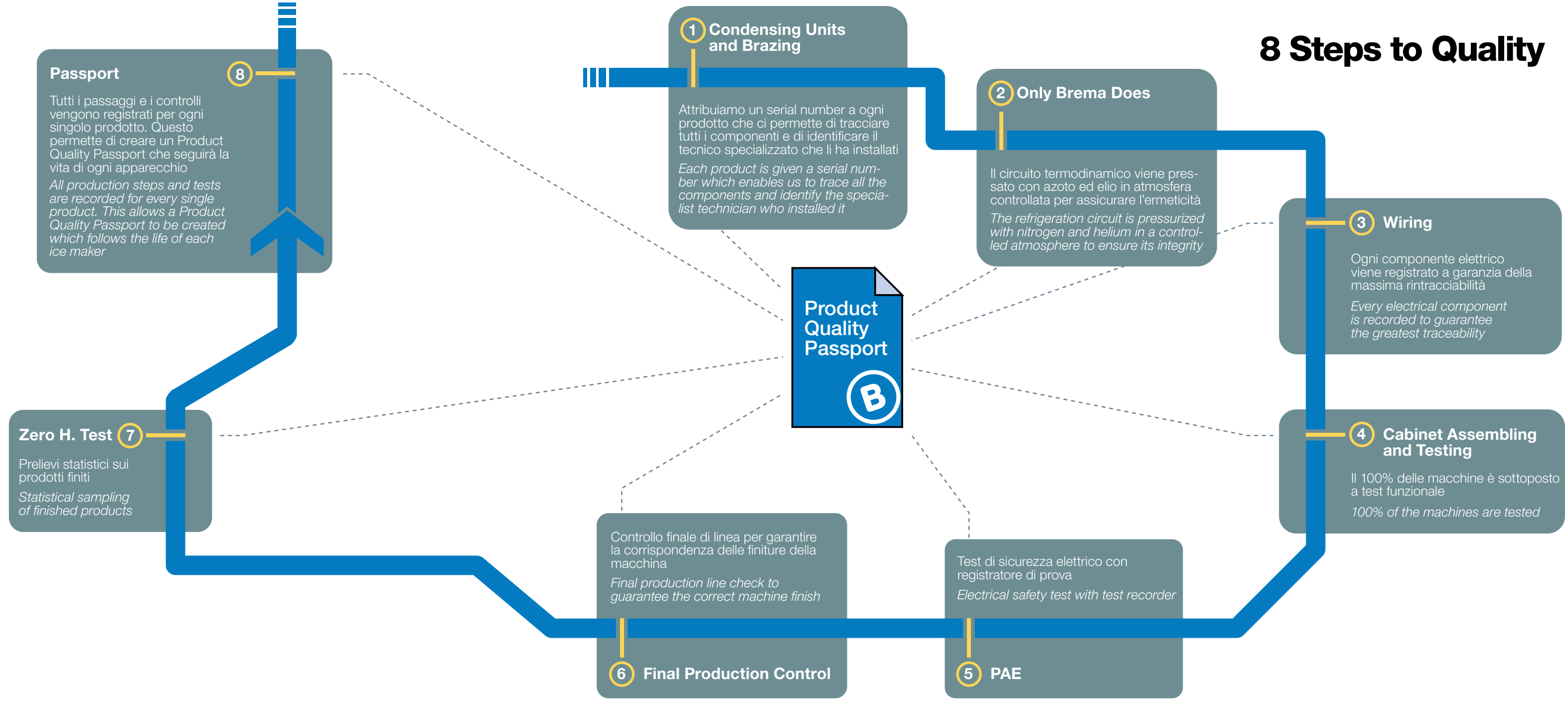


# Focus on the Quality

Da oltre trent'anni una filosofia di produzione  
*A production philosophy for over 30 years*

Ogni macchina Brema ha la sua storia. Durante la fase di produzione controlliamo e registriamo i processi ai quali è sottoposta la macchina. I risultati sono raccolti e inseriti in un unico documento, a garanzia della totale tracciabilità di tutti gli elementi installati e delle prove svolte. Tutte le macchine, dopo un accurato collaudo funzionale, escono dagli stabilimenti Brema con un proprio passaporto che ci permette di seguirle ovunque nel mondo.

*Every Brema machine has its own history. During the production stage we check and record the processes the machines are subjected to. The results are collected and entered into a single document, to guarantee complete traceability of all installed components and tests performed. After an accurate functional check, all machines leave the Brema factories with their own passport that allows us to follow them all over the world.*



# Ice for every needs

Di che ghiaccio sei?  
*Which ice are you?*

Ogni mercato ha le sue esigenze.

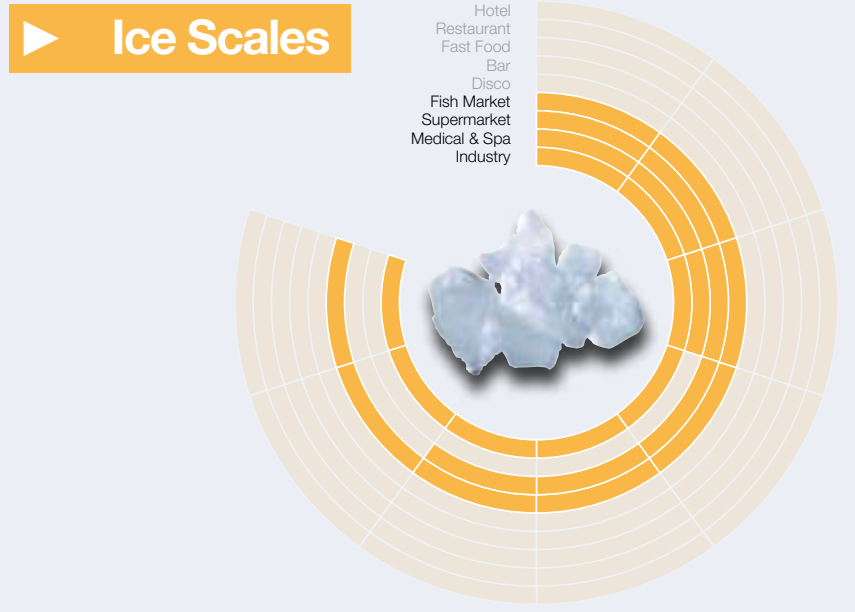
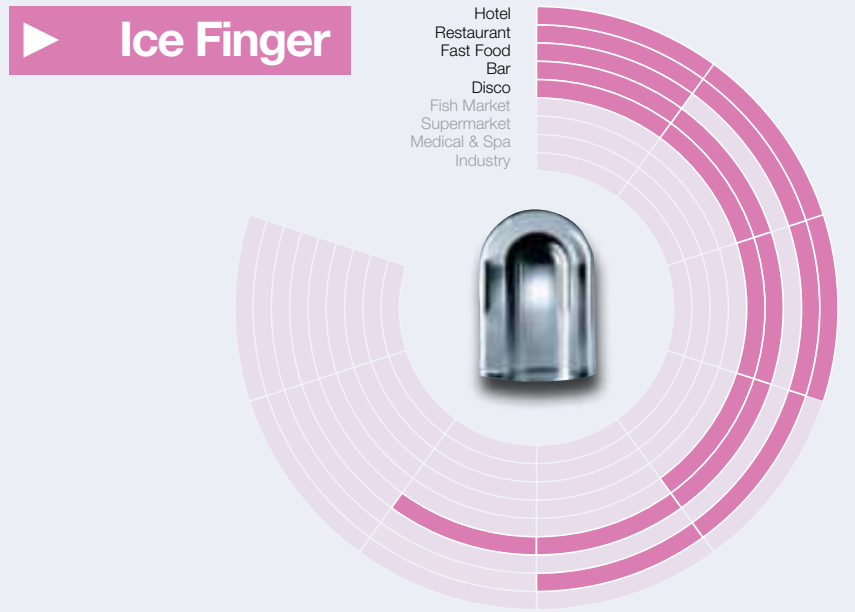
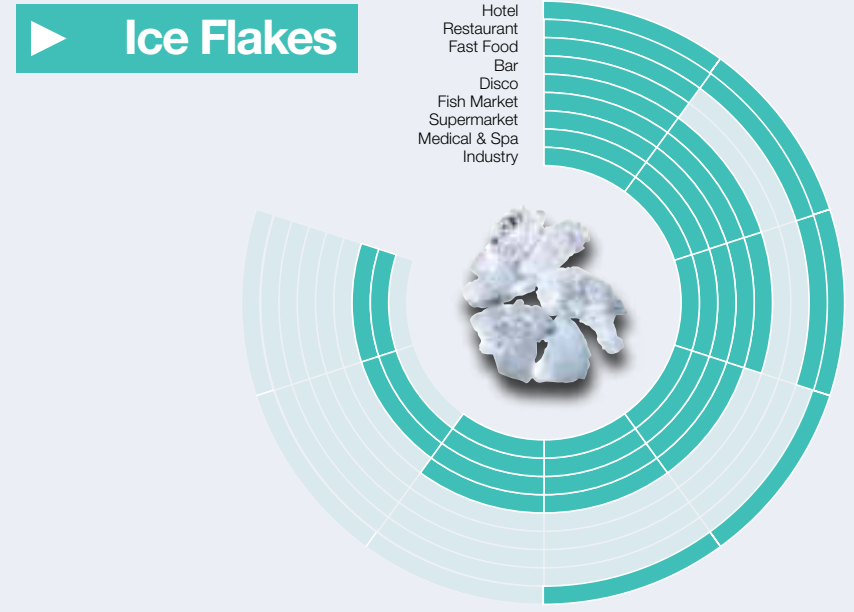
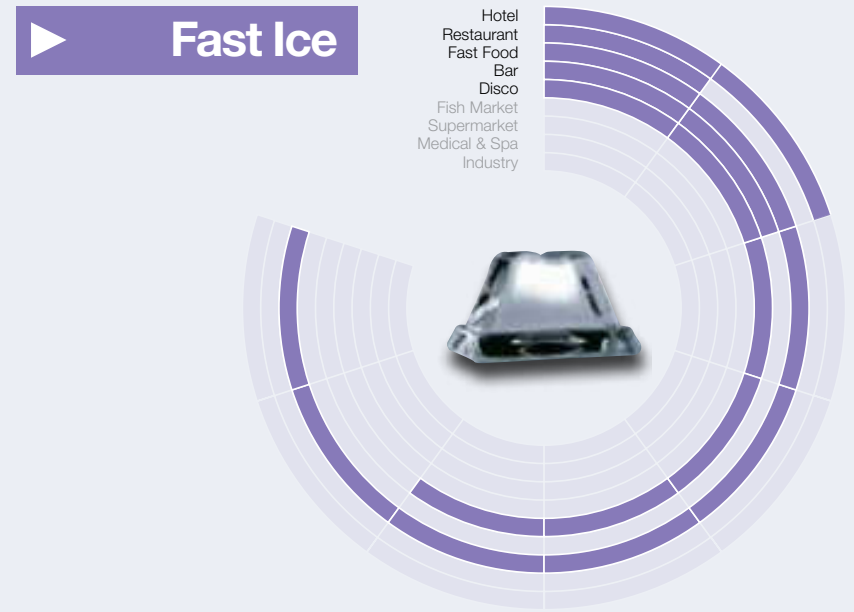
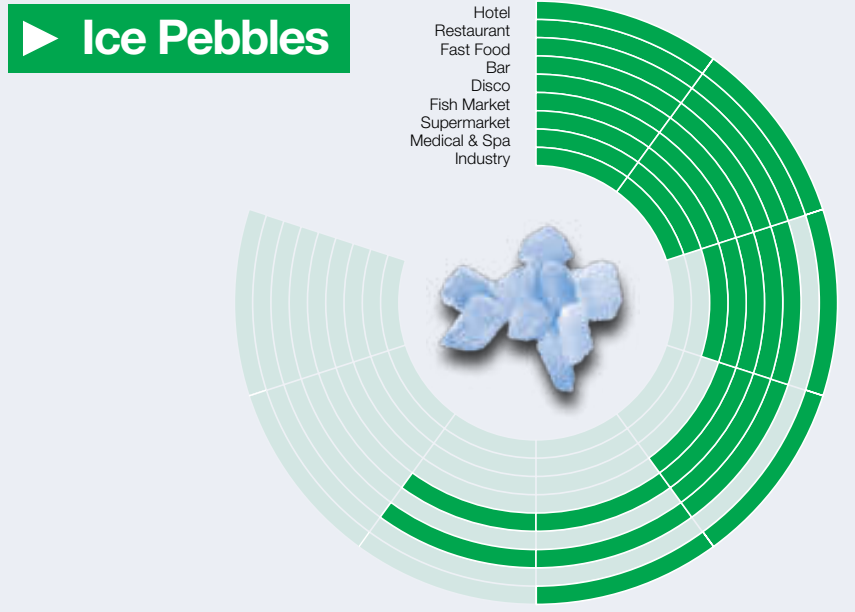
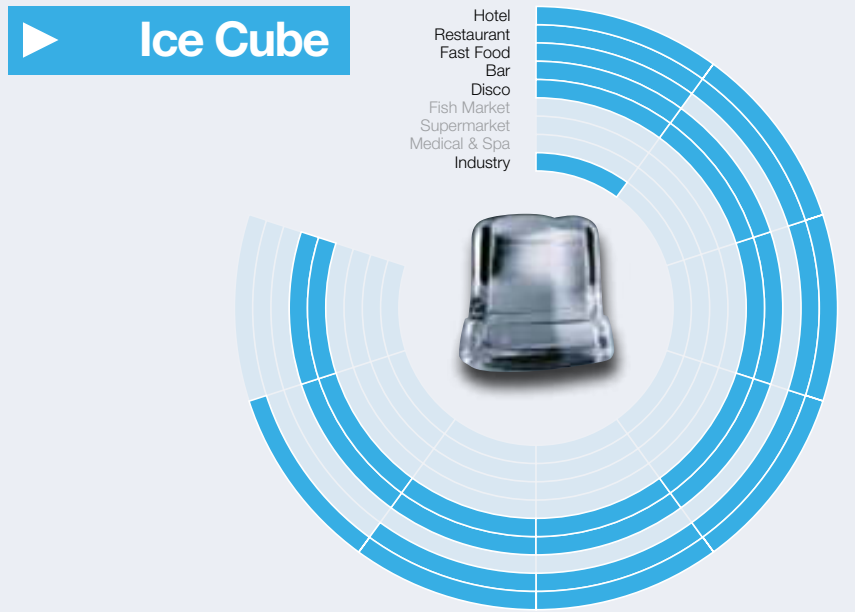
Studiando le proprietà del ghiaccio abbiamo sviluppato diverse forme per soddisfare le richieste di ogni settore e i più svariati bisogni.

Le nostre macchine trovano applicazione nell'Ho.Re.Ca, GDO, nei trasporti, nella conservazione degli alimenti, nel settore ittico, della panificazione, lattiero-caseario, chimico, farmaceutico, medicale, sportivo, wellness, industriale ed edile.

*Every market has its requirements.*

*By studying the ice properties we've developed different forms to satisfy the demands and needs of each sector.*

*Our machines are used in the Ho.Re.Ca , retail, transport, food preservation, fish, bakery, dairy, chemical, pharmaceutical, medical, sports, wellness, industrial and construction sectors.*



# Ice Cube

Cubetto singolo,  
compatto e cristallino

*Single cube, compact  
and crystalline*



Si apprezza per l'aspetto elegante e per le sue elevate prestazioni.

La forma a tronco di cono e i lati leggermente schiacciati lo rendono adatto a ogni tipo di bicchiere.

Offriamo una vasta gamma di macchine, dalle più piccole con contenitore incorporato, alle modulari per grosse produzioni giornaliere. Ice Cube può essere ordinato in differenti dimensioni e grammature: 13, 18, 33, 42 e 60 grammi.

Al mercato la scelta!

*Is appreciated for the elegant look and for its high performance.*

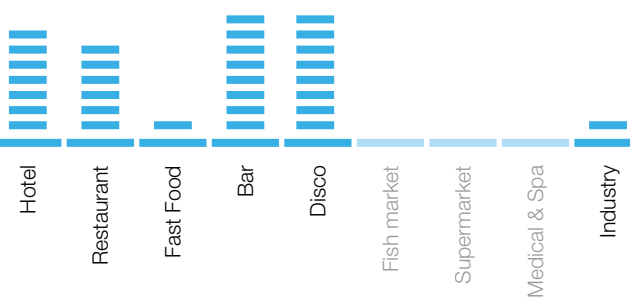
*The truncated cone shape with slightly crushed sides make them suitable for all types of glasses.*

*We offer a wide range of machines, from the smallest self-contained units to modular units for large daily productions.*

*Ice Cube can be ordered in different sizes and weights: 13, 18, 33, 42 and 60 grams.*

*Market choice!*

Ice Cube  
fields of use



Mirko

*Bartender needs ice*



## Sprayer System Technology



Spruzzando acqua su di un evaporatore orizzontale le molecole più pure formano il ghiaccio mentre le altre, ricche di minerali, ricadono nella vasca interna e vengono successivamente rimosse al termine di ogni ciclo di produzione.

Il risultato: un cubetto puro e cristallino.

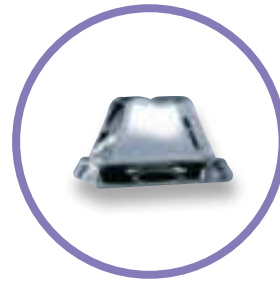
*The purest water forms ice by being sprayed onto a horizontal evaporator while the mineral rich water returns to the internal tank and is subsequently removed at the end of the production cycle.*

*The result is a pure and crystalline cube.*

- 20 modelli di gamma, da 22 kg a 300 kg / 24h  
*20 models range from 22 kg to 300 kg/24 hrs*
- Classe Tropicale +43° C  
*Tropical class +43° C*
- Carrozzeria AISI 304 Scotch brite  
*AISI 304 SS Scotch brite finishing*
- Funzionamento elettromeccanico  
*Electromechanical operation*

# Fast Ice

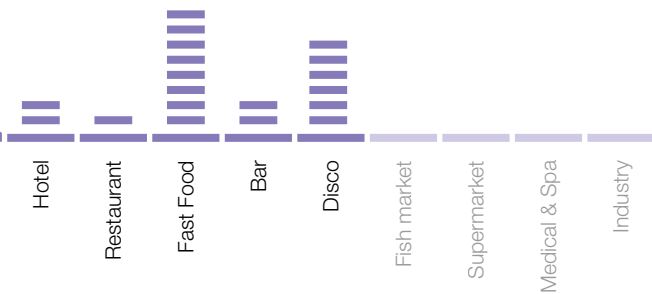
Il singolo cubetto verticale  
*The single vertical cube*



Cubetti freschi e leggeri, dalla forma a tronco di piramide, con molte sfaccettature che permettono di trasmettere velocemente il freddo alle bevande.

*Fresh, light cubes with a truncated pyramid shape and many facets that help cold to the drink.*

Fast Ice  
fields of use



Matias

*Waiter needs ice*



Fast Ice Technology



Questo ghiaccio si forma su un evaporatore verticale, simile a uno stampo per cioccolatini, che garantisce grandi produzioni in tempi brevi. I cubetti si staccano singolarmente e cadono nel contenitore di raccolta perfettamente separati l'uno dall'altro e di eguale dimensione garantendo un buon dosaggio.

*This ice is formed on a vertical evaporator, similar to a mould for chocolates, which guarantees large production quantities in a short time. The cubes fall individually into the collection bin, perfectly separated and with the consistent size, ensuring good dosage.*

- 5 modelli di gamma, da 105 kg a 770 kg / 24h  
*5 models range from 105 kg to 770 kg/24 hrs*
- Classe Tropicale +43° C  
*Tropical class +43° C*
- Carrozzeria AISI 304 Scotch brite  
*AISI 304 SS Scotch brite finishing*
- Cubetto singolo e cristallino  
*Compact and crystal cube*

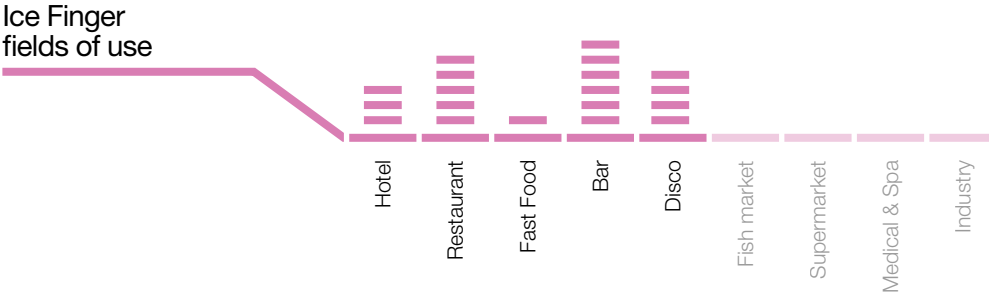
# Ice Finger

Un tocco di freschezza  
*A touch of freshness*



Questo cubetto dall'originale forma a ditale raffredda velocemente le bevande grazie alla sua ampia superficie di contatto. Grazie al sistema di produzione del ghiaccio a immersione, risulta particolarmente adatto in caso di acque molto dure.

*This cube, with the original thimble shape, cools drinks quickly because of its large surface area. Due to the immersion production system, this ice is particularly suitable in case of hard water.*



Daniel  
*Waiter needs ice*

## ► Paddle System Technology



L'Ice Finger si forma attraverso l'immersione di peduncoli sottoraffreddati all'interno di una bacinella colma d'acqua. Il risultato: è un cubetto cristallino.

*The Ice Finger is formed by immersing sub-cooled metal stalks into a tray of water. The result: a crystal cube*

- 5 modelli di gamma, da 25 kg a 75 kg / 24h  
*5 models range from 25 kg to 75 kg/24 hrs*
- Classe Tropicale +43° C  
*Tropical class +43° C*
- Carrozzeria AISI 304 Scotch brite  
*AISI 304 SS Scotch brite finishing*
- Compatibile con acque dure  
*Suitable for use with hard water*

# Ice Pebbles



Il “micro-cube” multiuso

*The multiuse “micro-cube”*

È l'ecclettico ghiaccio del futuro protagonista indiscusso dei nostri prodotti.

Un micro-cubetto è il punto d'incontro tra il fast-ice e il classico granulare, particolarmente versatile e adatto a svariati utilizzi.

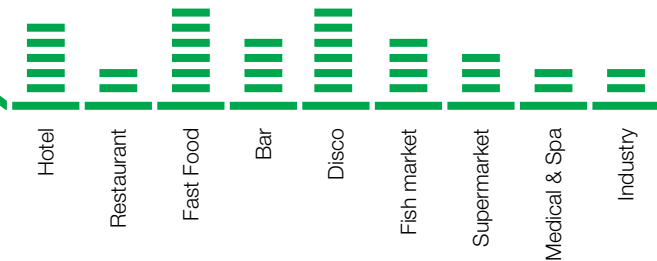
Grazie alla sua forma e alle sue specifiche di raffreddamento è ideale per la realizzazione di cocktail, buffet e per la presentazione dei prodotti ittici.

*This is the eclectic ice of the future and undisputed star of our products.*

*A micro-cube is the meeting point between fast-ice and the classic flake ice – particularly versatile and suitable for many uses.*

*Due to its shape and fast cooling ability, it is ideal for cocktails as well as seafood and buffet presentation.*

Ice Pebbles  
fields of use



Kate

*Bartender needs ice*



## Pebble System Technology



L'azione combinata di una coclea e di una trafilatura consente una produzione continua a ciclo stabilizzato. L'affidabilità dei componenti garantisce bassi costi di gestione e una produzione molto efficiente di ghiaccio.

*The combined action of an auger and an extruder allows continuous production in a stable cycle. The reliability of the components ensures low operating costs and high efficiency ice production.*

- 7 modelli di gamma, da 55kg a 440kg / 24h  
*7 models range from 55 kg to 440 kg/24 hrs*
- Classe Tropicale +43° C  
*Tropical class +43° C*
- Carrozzeria AISI 304 Scotch brite  
*AISI 304 SS Scotch brite finishing*
- Pebbles compatti, 91% secco  
*Compact pebbles, 91% dry*
- 1 l di acqua = 1 kg di ghiaccio  
(solo per modelli raffreddati ad aria)  
*1 l water = 1 kg ice (only air cooled)*

# Ice Flakes



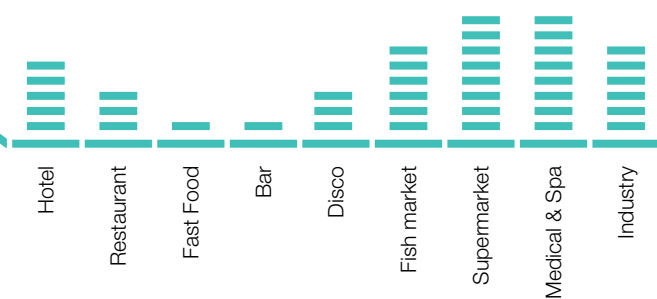
Ghiaccio versatile e decorativo

*Flexible and decorative ice*

Il ghiaccio granulare è il principale protagonista nella presentazione di vari prodotti. Le caratteristiche principali sono la temperatura poco sotto agli 0°C e la sua malleabilità che permette estro nell'esposizione. Trova impiego nei settori GDO, Ho.RE.CA, wellness, sportivo, medicale e ittico.

*Flakes are the real protagonist in the presentation. The main features are its temperature just below 0°C and its malleability, which allows for creativity in display design. It is used in the retail, Ho. Re.Ca., wellness, sports, medical and fish sectors.*

Ice Flakes  
fields of use



Yu Bao

*Fishmonger needs ice*



Granular System Technology

Granular  
System

La combinazione di una coclea e di un rompighiaccio genera granuli con forma irregolare. La semplicità del processo produttivo consente bassi costi di gestione.

*The combination of an auger and an ice-breaker generates grains with irregular shape. The simplicity of the production process allows low operating costs.*

- 13 modelli di gamma, da 60 kg a 1.000 kg / 24h  
13 models range from 60 kg to 1,000 kg/24 hrs
- Classe Tropicale +43° C  
Tropical class +43° C
- Carrozzeria AISI 304 Scotch brite  
AISI 304 SS Scotch brite finishing
- Disponibile per CO<sub>2</sub>  
CO<sub>2</sub> application
- 1 l di acqua = 1 kg di ghiaccio  
(solo per modelli raffreddati ad aria)  
1 l water = 1 kg ice (only air cooled)

# Ice Scales



Scaglie di ghiaccio  
sottoraffreddate che  
durano nel tempo

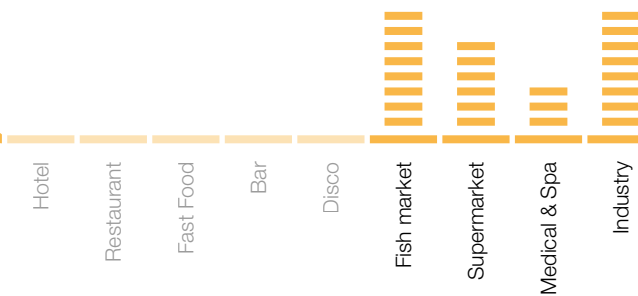
*Sub-cooled flakes for  
long term conservation*

Dotate di un alto potere refrigerante la loro temperatura varia tra i -5°C ai -10°C , spessore da 1,5 mm a 3 mm.  
È un ghiaccio particolarmente freddo e studiato per applicazioni specifiche come industria ittica, chimica, edile, lattiero-casearia e nelle lavorazioni delle carni.

*Defined by high cooling power, their temperatures change from -5°C to -10°C and thickness from 1.5 mm to 3 mm.*

*It is a particularly cold ice developed for specific applications like the fishing, chemical, construction, dairy, and meat processing industries.*

Ice Scales  
fields of use



Gael

*Fisherman needs ice*



## Fixed Vertical Evaporator System



Il nostro sistema è realizzato con materiali di altissima qualità, un evaporatore fisso garantisce l'ermeticità e tenuta del circuito, produce una scaglia fredda e secca ottenuta attraverso la rotazione di una lama.

*Our system is produced with very high quality materials, a fixed evaporator guarantees the integrity of the circuit, and produces super-cooled and dry ice flakes through a rotating blade.*

- 14 modelli di gamma, da 250 kg a 2.300 kg / 24h  
*14 models range from 250 kg to 2,300 kg/24 hrs*
- Classe Tropicale +43° C  
*Tropical class +43° C*
- Carrozzeria AISI 304 Scotch brite  
*AISI 304 SS Scotch brite finishing*
- Disponibile per CO<sub>2</sub>  
*CO<sub>2</sub> application*
- 1 l di acqua = 1 kg di ghiaccio  
(solo per modelli raffreddati ad aria)  
*1 l water = 1 kg ice (only air cooled)*

# Ice Cube



## ► CB Series



## ► C Series



## ► Special Series



|                                                                                   |                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
|-----------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  | <b>CB 184</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                           |
|                                                                                   | <p>Produzione 24h* 22 kg - 49 lbs<br/>Production 24h</p> <p>Capacità contenitore<br/>Storage Capacity fino a/up to: 4 kg - 9 lbs</p> <p>Condensazione<br/>Cooling system A - W</p> <p>Tipo di cubetto<br/>Kind of cube D-13g</p> <p>Consumo elettrico** 320 W<br/>Electrical consumption</p> <p>Dimensioni (LxPxH) * 355 x 404 x 590 mm<br/>Sizes (WxDxH) 14 x 15 14/16 x 23 4/16 "</p> <p>Peso netto 27,5 kg - 61 lbs<br/>Net weight</p> <p>Fusibile 10 A<br/>Fuse</p> |

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|  | <b>CB 246</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
|                                                                                   | <p>Produzione 24h* 26 kg - 57 lbs<br/>Production 24h</p> <p>Capacità contenitore<br/>Storage Capacity fino a/up to: 6 kg - 13 lbs</p> <p>Condensazione<br/>Cooling system A - W</p> <p>Tipo di cubetto<br/>Kind of cube A-18g, C-33g, D-13g, E-42g</p> <p>Consumo elettrico** 350 W<br/>Electrical consumption</p> <p>Dimensioni (LxPxH) * 390 x 460 x 610 mm<br/>Sizes (WxDxH) 15 6/16 x 18 2/16 x 24 "</p> <p>Peso netto 35 kg - 77 lbs<br/>Net weight</p> <p>Fusibile 10 A<br/>Fuse</p> |

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|  | <b>CB 249</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |
|                                                                                     | <p>Produzione 24h* 29 kg - 64 lbs<br/>Production 24h</p> <p>Capacità contenitore<br/>Storage Capacity fino a/up to: 9 kg - 20 lbs</p> <p>Condensazione<br/>Cooling system A - W</p> <p>Tipo di cubetto<br/>Kind of cube A-18g, C-33g, D-13g, E-42g</p> <p>Consumo elettrico** 370 W<br/>Electrical consumption</p> <p>Dimensioni (LxPxH) * 390 x 460 x 690 mm<br/>Sizes (WxDxH) 15 6/16 x 18 2/16 x 27 3/16 "</p> <p>Peso netto 37 kg - 82 lbs<br/>Net weight</p> <p>Fusibile 10 A<br/>Fuse</p> |

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|  | <b>CB 316</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
|                                                                                     | <p>Produzione 24h* 35 kg - 77 lbs<br/>Production 24h</p> <p>Capacità contenitore<br/>Storage Capacity fino a/up to: 16 kg - 35 lbs</p> <p>Condensazione<br/>Cooling system A - W</p> <p>Tipo di cubetto<br/>Kind of cube A-18g, C-33g, D-13g, E-42g</p> <p>Consumo elettrico** 370 W<br/>Electrical consumption</p> <p>Dimensioni (LxPxH)** 500 x 580 x 690 mm<br/>Sizes (WxDxH) 19 11/16 x 22 13/16 x 27 3/16 "</p> <p>Peso netto 48 kg - 106 lbs<br/>Net weight</p> <p>Fusibile 10 A<br/>Fuse</p> |

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|  | <b>CB 416</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
|                                                                                     | <p>Produzione 24h* 44 kg - 97 lbs<br/>Production 24h</p> <p>Capacità contenitore<br/>Storage Capacity fino a/up to: 16 kg - 35 lbs</p> <p>Condensazione<br/>Cooling system A - W</p> <p>Tipo di cubetto<br/>Kind of cube A-18g, C-33g, D-13g, E-42g</p> <p>Consumo elettrico** 450 W<br/>Electrical consumption</p> <p>Dimensioni (LxPxH) ** 500 x 580 x 690 mm<br/>Sizes (WxDxH) 19 11/16 x 22 13/16 x 27 3/16 "</p> <p>Peso netto 52 kg - 115 lbs<br/>Net weight</p> <p>Fusibile 10 A<br/>Fuse</p> |

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|  | <b>CB 425</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
|                                                                                       | <p>Produzione 24h* 47 kg - 104 lbs<br/>Production 24h</p> <p>Capacità contenitore<br/>Storage Capacity fino a/up to: 25 kg - 55 lbs</p> <p>Condensazione<br/>Cooling system A - W</p> <p>Tipo di cubetto<br/>Kind of cube A-18g, C-33g, D-13g, E-42g</p> <p>Consumo elettrico** 500 W<br/>Electrical consumption</p> <p>Dimensioni (LxPxH) ** 500 x 580 x 800 mm<br/>Sizes (WxDxH) 19 11/16 x 22 13/16 x 31 8/16 "</p> <p>Peso netto 56 kg - 123 lbs<br/>Net weight</p> <p>Fusibile 10 A<br/>Fuse</p> |

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|  | <b>CB 640</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
|                                                                                     | <p>Produzione 24h* 67 kg - 148 lbs<br/>Production 24h</p> <p>Capacità contenitore<br/>Storage Capacity fino a/up to: 40 kg - 88 lbs</p> <p>Condensazione<br/>Cooling system A - W</p> <p>Tipo di cubetto<br/>Kind of cube A-18g, C-33g, D-13g, E-42g</p> <p>Consumo elettrico** 650 W<br/>Electrical consumption</p> <p>Dimensioni (LxPxH) ** 738 x 600 x 920 mm<br/>Sizes (WxDxH) 29 1/16 x 23 10/16 x 36 4/16 "</p> <p>Peso netto 77 kg - 170 lbs<br/>Net weight</p> <p>Fusibile 10 A<br/>Fuse</p> |

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|  | <b>CB 674</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
|                                                                                     | <p>Produzione 24h* 67 kg - 148 lbs<br/>Production 24h</p> <p>Capacità contenitore<br/>Storage Capacity fino a/up to: 40 kg - 88 lbs</p> <p>Condensazione<br/>Cooling system A - W</p> <p>Tipo di cubetto<br/>Kind of cube A-18g, C-33g, D-13g, E-42g</p> <p>Consumo elettrico** 650 W<br/>Electrical consumption</p> <p>Dimensioni (LxPxH) ** 738 x 600 x 851,5 mm<br/>Sizes (WxDxH) 29 1/16 x 23 10/16 x 33 8/16 "</p> <p>Peso netto 72 kg - 159 lbs<br/>Net weight</p> <p>Fusibile 10 A<br/>Fuse</p> |

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|  | <b>CB 840</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
|                                                                                       | <p>Produzione 24h* 85 kg - 187 lbs<br/>Production 24h</p> <p>Capacità contenitore<br/>Storage Capacity fino a/up to: 40 kg - 88 lbs</p> <p>Condensazione<br/>Cooling system A - W</p> <p>Tipo di cubetto<br/>Kind of cube A-18g, C-33g, D-13g, E-42g</p> <p>Consumo elettrico** 800 W<br/>Electrical consumption</p> <p>Dimensioni (LxPxH) ** 738 x 600 x 920 mm<br/>Sizes (WxDxH) 29 1/16 x 23 10/16 x 36 4/16 "</p> <p>Peso netto 86 kg - 190 lbs<br/>Net weight</p> <p>Fusibile 10 A<br/>Fuse</p> |

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|  | <b>CB 955</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
|                                                                                     | <p>Produzione 24h* 95 kg - 209 lbs<br/>Production 24h</p> <p>Capacità contenitore<br/>Storage Capacity fino a/up to: 55 kg - 121 lbs</p> <p>Condensazione<br/>Cooling system A - W</p> <p>Tipo di cubetto<br/>Kind of cube A-18g, C-33g, D-13g, E-42g</p> <p>Consumo elettrico** 850 W<br/>Electrical consumption</p> <p>Dimensioni (LxPxH) ** 738 x 600 x 1020 mm<br/>Sizes (WxDxH) 29 1/16 x 23 10/16 x 40 3/16 "</p> <p>Peso netto 89 kg - 196 lbs<br/>Net weight</p> <p>Fusibile 10 A<br/>Fuse</p> |

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|  | <b>CB 1265</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |
|                                                                                     | <p>Produzione 24h* 130 kg - 287 lbs<br/>Production 24h</p> <p>Capacità contenitore<br/>Storage Capacity fino a/up to: 65 kg - 143 lbs</p> <p>Condensazione<br/>Cooling system A - W</p> <p>Tipo di cubetto<br/>Kind of cube A-18g, C-33g, D-13g, E-42g, B-60g</p> <p>Consumo elettrico** 1050 W<br/>Electrical consumption</p> <p>Dimensioni (LxPxH) ** 840 x 740 x 1075 mm<br/>Sizes (WxDxH) 33 1/16 x 29 2/16 x 42 5/16 "</p> <p>Peso netto 113 kg - 249 lbs<br/>Net weight</p> <p>Fusibile 16 A<br/>Fuse</p> |

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|  | <b>CB 1565</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |
|                                                                                       | <p>Produzione 24h* 155 kg - 342 lbs<br/>Production 24h</p> <p>Capacità contenitore<br/>Storage Capacity fino a/up to: 65 kg - 143 lbs</p> <p>Condensazione<br/>Cooling system A - W</p> <p>Tipo di cubetto<br/>Kind of cube A-18g, C-33g, D-13g, E-42g, B-60g</p> <p>Consumo elettrico** 1400 W<br/>Electrical consumption</p> <p>Dimensioni (LxPxH) ** 840 x 740 x 1075 mm<br/>Sizes (WxDxH) 33 1/16 x 29 2/16 x 42 5/16 "</p> <p>Peso netto 118 kg - 260 lbs<br/>Net weight</p> <p>Fusibile 16 A<br/>Fuse</p> |

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|  | <b>C 150</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
|                                                                                     | <p>Produzione 24h* 155 kg - 342 lbs<br/>Production 24h</p> <p>Condensazione<br/>Cooling system A - W</p> <p>Tipo di cubetto<br/>Kind of cube A-18g, C-33g, D-13g, E-42g, B-60g</p> <p>Consumo elettrico** 1400 W<br/>Electrical consumption</p> <p>Dimensioni (LxPxH) 862 x 555 x 720 mm<br/>Sizes (WxDxH) 33 15/16 x 21 14/16 x 28 6/16 "</p> <p>Peso netto 118 kg - 260 lbs<br/>Net weight</p> <p>Fusibile 16 A<br/>Fuse</p> <p>Bin utilizzabile Bin 240PE - Bin 200<br/>Usable bin Bin 350</p> |

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|  | <b>C 300</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |
|                                                                                     | <p>Produzione 24h* 300 kg - 661 lbs<br/>Production 24h</p> <p>Condensazione<br/>Cooling system A - W</p> <p>Tipo di cubetto<br/>Kind of cube A-18g, C-33g, D-13g, E-42g, B-60g</p> <p>Consumo elettrico** 2600 W<br/>Electrical consumption</p> <p>Dimensioni (LxPxH) 1250 x 580 x 848 mm<br/>Sizes (WxDxH) 49 3/16 x 22 13/16 x 33 6/16 "</p> <p>Peso netto 152 kg - 335 lbs<br/>Net weight</p> <p>Fusibile 32 A<br/>Fuse</p> <p>Bin utilizzabile Bin 350<br/>Usable bin</p> |

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|  | <b>C 300 Split</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
|                                                                                       | <p>Produzione 24h* 300 kg - 661 lbs<br/>Production 24h</p> <p>Tipo di cubetto<br/>Kind of cube A-18g, C-33g, D-13g, E-42g, B-60g</p> <p>Consumo elettrico** 200 W<br/>Electrical consumption</p> <p>Potenza frigorifera<br/>Cooling capacity 6000 W (evap. temp. inizio ciclo -12°C evap. temp. fine ciclo -28°C)<br/>(evap. temp. production cycle start -12°C, end -28°C)</p> <p>Dimensioni (LxPxH) 990 x 585 x 850 mm<br/>Sizes (WxDxH) 39 x 23 1/16 x 33 7/16 "</p> <p>Peso netto 97 kg - 214 lbs<br/>Net weight</p> <p>Bin utilizzabile Bin 350<br/>Usable bin</p> |

\* Temp. ambiente / Ambient temp. +21° C - Temp. acqua / Water temp. +15° C \*\* Temp. ambiente / Ambient temp. +43° C \*Piedino / Foot 5 mm \*\*Piedino regolabile / Adjustable foot 110-150 mm

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| <b>Fresh Maker</b> | <div></div> <div>Produzione 24h*<br/>Production 24h</div> <div>Capacità contenitore<br/>Storage Capacity</div> <div>Condensazione<br/>Cooling system</div> <div>Tipo di cubetto<br/>Kind of cube</div> <div>Consumo elettrico**<br/>Electrical consumption</div> <div>Dimensioni (LxPxH) *<br/>Sizes (WxDxH)</div> <div>Peso netto<br/>Net weight</div> <div>Fusibile<br/>Fuse</div> | 22 kg - 49 lbs<br>fino a/up to: 4 kg - 9 lbs<br>W<br>D-13g<br>320 W<br>540 x 430 x 435 mm<br>21 4/16 x 16 15/16 x 17 2/16 "<br>37,5 kg - 83 lbs<br>10 A |
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| <b>HIKU 26</b> | <div></div> <div>Produzione 24h*<br/>Production 24h</div> <div>Capacità contenitore<br/>Storage Capacity</div> <div>Condensazione<br/>Cooling system</div> <div>Tipo di cubetto<br/>Kind of cube</div> <div>Consumo elettrico**<br/>Electrical consumption</div> <div>Dimensioni (LxPxH) *<br/>Sizes (WxDxH)</div> <div>Peso netto<br/>Net weight</div> <div>Fusibile<br/>Fuse</div> | 22 kg - 49 lbs<br>fino a/up to: 7 kg - 15 lbs<br>A - W<br>D-13g<br>250 W<br>395 x 530 x 790 mm<br>15 9/16 x 20 14/16 x 31 2/16 "<br>41 kg - 90 lbs<br>10 A |
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| <b>DSS 42</b> | <div></div> <div>Produzione 24h*<br/>Production 24h</div> <div>Capacità contenitore<br/>Storage Capacity</div> <div>Condensazione<br/>Cooling system</div> <div>Tipo di cubetto<br/>Kind of cube</div> <div>Consumo elettrico**<br/>Electrical consumption</div> <div>Dimensioni (LxPxH) *<br/>Sizes (WxDxH)</div> <div>Peso netto<br/>Net weight</div> <div>Fusibile<br/>Fuse</div> | 44 kg - 97 lbs<br>fino a/up to: 12 kg - 26 lbs<br>A - W<br>D-13g<br>450 W<br>500 x 630 x 920 mm<br>19 11/16 x 24 13/16 x 36 4/16 "<br>66 kg - 146 lbs<br>10 A |
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| <b>IC 18</b> | <div></div> <div>Produzione 24h*<br/>Production 24h</div> <div>Capacità contenitore<br/>Storage Capacity</div> <div>Condensazione<br/>Cooling system</div> <div>Tipo di cubetto<br/>Kind of cube</div> <div>Consumo elettrico**<br/>Electrical consumption</div> <div>Dimensioni (LxPxH) *<br/>Sizes (WxDxH)</div> <div>Peso netto<br/>Net weight</div> <div>Fusibile<br/>Fuse</div> | 22 kg - 49 lbs<br>fino a/up to: 4 kg - 9 lbs<br>A<br>D-13g<br>320 W<br>540 x 430 x 470 mm<br>21 4/16 x 16 15/16 x 18 8/16 "<br>34 kg - 75 lbs<br>10 A |
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| <b>IC 24</b> | <div></div> <div>Produzione 24h*<br/>Production 24h</div> <div>Capacità contenitore<br/>Storage Capacity</div> <div>Condensazione<br/>Cooling system</div> <div>Tipo di cubetto<br/>Kind of cube</div> <div>Consumo elettrico**<br/>Electrical consumption</div> <div>Dimensioni (LxPxH) *<br/>Sizes (WxDxH)</div> <div>Peso netto<br/>Net weight</div> <div>Fusibile<br/>Fuse</div> | 26 kg - 57 lbs<br>fino a/up to: 6 kg - 13 lbs<br>A<br>A-18g, D-13g<br>350 W<br>595 x 510 x 502 mm<br>23 7/16 x 20 1/16 x 19 12/16 "<br>41 kg - 90 lbs<br>10 A |
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# Fast Ice



## ► VB Series



## ► VM Series



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| <b>VB 250</b> | <div></div> <div>Produzione 24h*<br/>Production 24h</div> <div>Capacità contenitore<br/>Storage Capacity</div> <div>Condensazione<br/>Cooling system</div> <div>Tipo di cubetto<br/>Kind of cube</div> <div>Consumo elettrico**<br/>Electrical consumption</div> <div>Dimensioni (LxPxH) **<br/>Sizes (WxDxH)</div> <div>Peso netto<br/>Net weight</div> <div>Fusibile<br/>Fuse</div> | 105 kg - 231 lbs<br>fino a/up to: 35 kg - 77 lbs<br>A - W<br>7g<br>850 W<br>738 x 600 x 980 mm<br>29 1/16 x 23 10/16 x 38 9/16 "<br>75 kg - 165 lbs<br>10 A |
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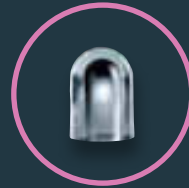
|               |                                                                                                                                                                                                                                                                                                                                                                                                                                                               |                                                                                                                                                               |
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| <b>VM 350</b> | <div></div> <div>Produzione 24h*<br/>Production 24h</div> <div>Condensazione<br/>Cooling system</div> <div>Tipo di cubetto<br/>Kind of cube</div> <div>Consumo elettrico**<br/>Electrical consumption</div> <div>Dimensioni (LxPxH) *<br/>Sizes (WxDxH)</div> <div>Peso netto<br/>Net weight</div> <div>Fusibile<br/>Fuse</div> <div>Bin utilizzabile<br/>Usable bin</div> | 140 kg - 309 lbs<br>A - W<br>7g<br>1400 W<br>540 x 544 x 747 mm<br>21 4/16 x 21 7/16 x 29 7/16 "<br>73 kg - 161 lbs<br>16 A<br>Bin 110 - Bin 200<br>Bin 240PE |
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| <b>VM 500</b> | <div></div> <div>Produzione 24h*<br/>Production 24h</div> <div>Condensazione<br/>Cooling system</div> <div>Tipo di cubetto<br/>Kind of cube</div> <div>Consumo elettrico**<br/>Electrical consumption</div> <div>Dimensioni (LxPxH) *<br/>Sizes (WxDxH)</div> <div>Peso netto<br/>Net weight</div> <div>Fusibile<br/>Fuse</div> <div>Bin utilizzabile<br/>Usable bin</div> | 200 kg - 441 lbs<br>A - W<br>7g<br>1600 W<br>770 x 550 x 805 mm<br>30 5/16 x 21 10/16 x 31 11/16 "<br>90 kg - 198 lbs<br>20 A<br>Bin 240PE - Bin 200<br>Bin 350 - DRB 100 |
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| <b>VM 900</b> | <div></div> <div>Produzione 24h*<br/>Production 24h</div> <div>Condensazione<br/>Cooling system</div> <div>Tipo di cubetto<br/>Kind of cube</div> <div>Consumo elettrico**<br/>Electrical consumption</div> <div>Dimensioni (LxPxH) *<br/>Sizes (WxDxH)</div> <div>Peso netto<br/>Net weight</div> <div>Fusibile<br/>Fuse</div> <div>Bin utilizzabile<br/>Usable bin</div> | 400 kg - 882 lbs<br>A - W<br>7g<br>3000 W<br>770 x 550 x 805 mm<br>30 5/16 x 21 10/16 x 31 11/16 "<br>113 kg - 249 lbs<br>32 A<br>Bin 240PE - Bin 200<br>Bin 350 - DRB 100 |
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| <b>VM 1700</b> | <div></div> <div>Produzione 24h*<br/>Production 24h</div> <div>Condensazione<br/>Cooling system</div> <div>Tipo di cubetto<br/>Kind of cube</div> <div>Consumo elettrico**<br/>Electrical consumption</div> <div>Dimensioni (LxPxH) *<br/>Sizes (WxDxH)</div> <div>Peso netto<br/>Net weight</div> <div>Fusibile<br/>Fuse</div> <div>Bin utilizzabile<br/>Usable bin</div> | 770 kg - 1698 lbs<br>A<br>7g<br>4300 W<br>1250 x 645 x 950 mm<br>49 3/16 x 25 6/16 x 37 6/16 "<br>186 kg - 410 lbs<br>32 A<br>Bin 350 |
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# Ice Finger



## ► IMF Series



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|  | <b>IMF 26</b>                                                                                                                                                                                                                                                                                                                                                                                                                   |
|                                                                                   | Produzione 24h* 25 kg - 55 lbs<br>Production 24h<br>Capacità contenitore<br>Storage Capacity fino a/up to: 4 kg - 9 lbs<br>Condensazione<br>Cooling system A - W<br>Tipo di cubetto<br>Kind of cube A-20g<br>Consumo elettrico** 310 W<br>Electrical consumption<br>Dimensioni (LxPxH) * 385 x 468 x 607 mm<br>Sizes (WxDxH) 15 3/16 x 18 7/16 x 23 14/16 "<br>Peso netto<br>Net weight 36 kg - 79 lbs<br>Fusibile<br>Fuse 10 A |

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|  | <b>IMF 28</b>                                                                                                                                                                                                                                                                                                                                                                                                                   |
|                                                                                   | Produzione 24h* 25 kg - 55 lbs<br>Production 24h<br>Capacità contenitore<br>Storage Capacity fino a/up to: 8 kg - 18 lbs<br>Condensazione<br>Cooling system A - W<br>Tipo di cubetto<br>Kind of cube A-20g<br>Consumo elettrico** 310 W<br>Electrical consumption<br>Dimensioni (LxPxH) * 385 x 468 x 687 mm<br>Sizes (WxDxH) 15 3/16 x 18 7/16 x 27 1/16 "<br>Peso netto<br>Net weight 38 kg - 84 lbs<br>Fusibile<br>Fuse 10 A |

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|  | <b>IMF 35</b>                                                                                                                                                                                                                                                                                                                                                                                                                       |
|                                                                                     | Produzione 24h* 35 kg - 77 lbs<br>Production 24h<br>Capacità contenitore<br>Storage Capacity fino a/up to: 15 kg - 33 lbs<br>Condensazione<br>Cooling system A - W<br>Tipo di cubetto<br>Kind of cube A-20g<br>Consumo elettrico** 310 W<br>Electrical consumption<br>Dimensioni (LxPxH) ** 495 x 580 x 687 mm<br>Sizes (WxDxH) 19 8/16 x 22 13/16 x 27 1/16 "<br>Peso netto<br>Net weight 47 kg - 104 lbs<br>Fusibile<br>Fuse 10 A |

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|  | <b>IMF 58</b>                                                                                                                                                                                                                                                                                                                                                                                                                        |
|                                                                                     | Produzione 24h* 50 kg - 110 lbs<br>Production 24h<br>Capacità contenitore<br>Storage Capacity fino a/up to: 20 kg - 44 lbs<br>Condensazione<br>Cooling system A - W<br>Tipo di cubetto<br>Kind of cube A-20g<br>Consumo elettrico** 420 W<br>Electrical consumption<br>Dimensioni (LxPxH) ** 495 x 580 x 797 mm<br>Sizes (WxDxH) 19 8/16 x 22 13/16 x 31 6/16 "<br>Peso netto<br>Net weight 54 kg - 119 lbs<br>Fusibile<br>Fuse 10 A |

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|  | <b>IMF 80</b>                                                                                                                                                                                                                                                                                                                                                                                                                         |
|                                                                                     | Produzione 24h* 75 kg - 165 lbs<br>Production 24h<br>Capacità contenitore<br>Storage Capacity fino a/up to: 30 kg - 66 lbs<br>Condensazione<br>Cooling system A - W<br>Tipo di cubetto<br>Kind of cube A-20g<br>Consumo elettrico** 480 W<br>Electrical consumption<br>Dimensioni (LxPxH) ** 735 x 596 x 907 mm<br>Sizes (WxDxH) 28 15/16 x 23 7/16 x 35 11/16 "<br>Peso netto<br>Net weight 75 kg - 165 lbs<br>Fusibile<br>Fuse 10 A |

# Ice Pebbles



## ► TB Series



## ► TM Series



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|  | <b>TB 551</b>                                                                                                                                                                                                                                                                                                                                                                                                                                  |
|                                                                                       | Produzione 24h* 55 kg - 121 lbs<br>Production 24h<br>Capacità contenitore<br>Storage Capacity fino a/up to: 10 kg - 22 lbs<br>Condensazione<br>Cooling system A - W<br>Dim. pebble mm *** 8 x 16 x 7<br>Size pebble mm<br>Consumo elettrico** 420 W<br>Electrical consumption<br>Dimensioni (LxPxH) * 450 x 620 x 680 mm<br>Sizes (WxDxH) 17 11/16 x 24 7/16 x 26 12/16 "<br>Peso netto<br>Net weight 56 kg - 123 lbs<br>Fusibile<br>Fuse 10 A |

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|  | <b>TB 852</b>                                                                                                                                                                                                                                                                                                                                                                                                                             |
|                                                                                     | Produzione 24h* 85 kg - 187 lbs<br>Production 24h<br>Capacità contenitore<br>Storage Capacity fino a/up to: 20 kg - 44 lbs<br>Condensazione<br>Cooling system A - W<br>Dim. pebble mm *** 8 x 16 x 7<br>Size pebble mm<br>Consumo elettrico** 550 W<br>Electrical consumption<br>Dimensioni (LxPxH) ** 500 x 660 x 690 mm<br>Sizes (WxDxH) 19 11/16 x 26 x 27 3/16 "<br>Peso netto<br>Net weight 59 kg - 130 lbs<br>Fusibile<br>Fuse 10 A |

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|  | <b>TB 1404</b>                                                                                                                                                                                                                                                                                                                                                                                                                                   |
|                                                                                     | Produzione 24h* 140 kg - 309 lbs<br>Production 24h<br>Capacità contenitore<br>Storage Capacity fino a/up to: 40 kg - 88 lbs<br>Condensazione<br>Cooling system A - W<br>Dim. pebble mm *** 8 x 16 x 7<br>Size pebble mm<br>Consumo elettrico** 650 W<br>Electrical consumption<br>Dimensioni (LxPxH) ** 738 x 690 x 851,5 mm<br>Sizes (WxDxH) 29 1/16 x 27 3/16 x 33 8/16 "<br>Peso netto<br>Net weight 90 kg - 198 lbs<br>Fusibile<br>Fuse 10 A |

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|  | <b>TB 1405</b>                                                                                                                                                                                                                                                                                                                                                                                                                                   |
|                                                                                       | Produzione 24h* 140 kg - 309 lbs<br>Production 24h<br>Capacità contenitore<br>Storage Capacity fino a/up to: 50 kg - 110 lbs<br>Condensazione<br>Cooling system A - W<br>Dim. pebble mm *** 8 x 16 x 7<br>Size pebble mm<br>Consumo elettrico** 650 W<br>Electrical consumption<br>Dimensioni (LxPxH) ** 738 x 690 x 1020 mm<br>Sizes (WxDxH) 29 1/16 x 27 3/16 x 40 3/16 "<br>Peso netto<br>Net weight 94 kg - 207 lbs<br>Fusibile<br>Fuse 10 A |

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|  | <b>TM 140</b>                                                                                                                                                                                                                                                                                                                                                                                                                            |
|                                                                                     | Produzione 24h* 140 kg - 309 lbs<br>Production 24h<br>Condensazione<br>Cooling system A - W<br>Dim. pebble mm *** 8 x 16 x 7<br>Size pebble mm<br>Consumo elettrico** 650 W<br>Electrical consumption<br>Dimensioni (LxPxH) 560 x 569 x 600 mm<br>Sizes (WxDxH) 22 x 22 6/16 x 23 10/16 "<br>Peso netto<br>Net weight 63 kg - 139 lbs<br>Fusibile<br>Fuse 10 A<br>Bin utilizzabile<br>Usable bin Bin 240PE - Bin 110<br>Bin 200 - RB 100 |

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|  | <b>TM 250</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                  |
|                                                                                     | Produzione 24h* 250 kg - 551 lbs<br>Production 24h<br>Condensazione<br>Cooling system A - W<br>Dim. pebble mm *** 13 x 18 x 13<br>Size pebble mm<br>Consumo elettrico** 1050 W<br>Electrical consumption<br>Dimensioni (LxPxH) 560 x 569 x 695 mm<br>Sizes (WxDxH) 22 x 22 6/16 x 27 6/16 "<br>Peso netto<br>Net weight 83 kg - 183 lbs<br>Fusibile<br>Fuse 10 A<br>Bin utilizzabile<br>Usable bin Bin 240PE - Bin 110 - Bin 200<br>Bin 350 - RB 100 - DRB 100 |

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|---------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  | <b>TM 450</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |
|                                                                                       | Produzione 24h* 440 kg - 970 lbs<br>Production 24h<br>Condensazione<br>Cooling system A - W<br>Dim. pebble mm *** 16,5 x 18 x 11<br>Size pebble mm<br>Consumo elettrico** 1700 W<br>Electrical consumption<br>Dimensioni (LxPxH) 560 x 569 x 695 mm<br>Sizes (WxDxH) 22 x 22 6/16 x 27 6/16 "<br>Peso netto<br>Net weight 102 kg - 225 lbs<br>Fusibile<br>Fuse 16 A<br>Bin utilizzabile<br>Usable bin Bin 240PE - Bin 110 - Bin 200<br>Bin 350 - Bin 550V DS - RB 100<br>DRB 100 / 500 / 1200 |

\* Temp. ambiente / Ambient temp. +21° C - Temp. acqua / Water temp. +15° C \*\* Temp. ambiente / Ambient temp. +43° C \*Piedino / Foot 5 mm \*\* Piedino regolabile / Adjustable foot 110-150 mm

\* Temp. ambiente / Ambient temp. +21° C - Temp. acqua / Water temp. +15° C \*\* Temp. ambiente / Ambient temp. +43° C \*\*\* Misure indicative / Approximate size  
\*Piedino / Foot 5 mm \*\* Piedino regolabile / Adjustable foot 110-150 mm

# Ice Flakes



## ► GB Series



## ► G Series



| GB 601 | <div>Produzione 24h*<br/>Production 24h</div> <div>Capacità contenitore<br/>Storage Capacity</div> <div>Condensazione<br/>Cooling system</div> <div>Consumo elettrico**<br/>Electrical consumption</div> <div>Dimensioni (LxPxH) *<br/>Sizes (WxDxH)</div> <div>Peso netto<br/>Net weight</div> <div>Fusibile<br/>Fuse</div> |
|--------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|        | <div>60 kg - 132 lbs</div> <div>fino a/up to: 9 kg - 20 lbs</div> <div>A - W</div> <div>420 W</div> <div>450 x 620 x 680 mm<br/>17 11/16 x 24 7/16 x 26 12/16 "</div> <div>56 kg - 123 lbs</div> <div>10 A</div>                                                                                                             |

| GB 902 | <div>Produzione 24h*<br/>Production 24h</div> <div>Capacità contenitore<br/>Storage Capacity</div> <div>Condensazione<br/>Cooling system</div> <div>Consumo elettrico**<br/>Electrical consumption</div> <div>Dimensioni (LxPxH) **<br/>Sizes (WxDxH)</div> <div>Peso netto<br/>Net weight</div> <div>Fusibile<br/>Fuse</div> |
|--------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|        | <div>95 kg - 209 lbs</div> <div>fino a/up to: 20 kg - 44 lbs</div> <div>A - W</div> <div>550 W</div> <div>500 x 660 x 690 mm<br/>19 11/16 x 26 x 27 3/16 "</div> <div>59 kg - 130 lbs</div> <div>10 A</div>                                                                                                                   |

| GB 903 | <div>Produzione 24h*<br/>Production 24h</div> <div>Capacità contenitore<br/>Storage Capacity</div> <div>Condensazione<br/>Cooling system</div> <div>Consumo elettrico**<br/>Electrical consumption</div> <div>Dimensioni (LxPxH) **<br/>Sizes (WxDxH)</div> <div>Peso netto<br/>Net weight</div> <div>Fusibile<br/>Fuse</div> |
|--------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|        | <div>95 kg - 209 lbs</div> <div>fino a/up to: 30 kg - 66 lbs</div> <div>A - W</div> <div>550 W</div> <div>500 x 660 x 800 mm<br/>19 11/16 x 26 x 31 8/16 "</div> <div>67 kg - 148 lbs</div> <div>10 A</div>                                                                                                                   |

| GB 1540 | <div>Produzione 24h*<br/>Production 24h</div> <div>Capacità contenitore<br/>Storage Capacity</div> <div>Condensazione<br/>Cooling system</div> <div>Consumo elettrico**<br/>Electrical consumption</div> <div>Dimensioni (LxPxH) **<br/>Sizes (WxDxH)</div> <div>Peso netto<br/>Net weight</div> <div>Fusibile<br/>Fuse</div> |
|---------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|         | <div>155 kg - 342 lbs</div> <div>fino a/up to: 40 kg - 88 lbs</div> <div>A - W</div> <div>650 W</div> <div>738 x 690 x 920 mm<br/>29 1/16 x 27 3/16 x 36 4/16 "</div> <div>85 kg - 187 lbs</div> <div>10 A</div>                                                                                                              |

| GB 1555 | <div>Produzione 24h*<br/>Production 24h</div> <div>Capacità contenitore<br/>Storage Capacity</div> <div>Condensazione<br/>Cooling system</div> <div>Consumo elettrico**<br/>Electrical consumption</div> <div>Dimensioni (LxPxH) **<br/>Sizes (WxDxH)</div> <div>Peso netto<br/>Net weight</div> <div>Fusibile<br/>Fuse</div> |
|---------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|         | <div>155 kg - 342 lbs</div> <div>fino a/up to: 55 kg - 121 lbs</div> <div>A - W</div> <div>650 W</div> <div>738 x 690 x 1020 mm<br/>29 1/16 x 27 3/16 x 40 3/16 "</div> <div>94 kg - 207 lbs</div> <div>10 A</div>                                                                                                            |

| G 160 | <div>Produzione 24h*<br/>Production 24h</div> <div>Condensazione<br/>Cooling system</div> <div>Consumo elettrico**<br/>Electrical consumption</div> <div>Dimensioni (LxPxH)<br/>Sizes (WxDxH)</div> <div>Peso netto<br/>Net weight</div> <div>Fusibile<br/>Fuse</div> <div>Bin utilizzabile<br/>Usable bin</div> |
|-------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|       | <div>160 kg - 353 lbs</div> <div>A - W</div> <div>650 W</div> <div>560 x 569 x 600 mm<br/>22 x 22 6/16 x 23 10/16 "</div> <div>63 kg - 139 lbs</div> <div>10 A</div> <div>Bin 240PE - Bin 110<br/>Bin 200 - RB 100</div>                                                                                         |

| G 280 | <div>Produzione 24h*<br/>Production 24h</div> <div>Condensazione<br/>Cooling system</div> <div>Consumo elettrico**<br/>Electrical consumption</div> <div>Dimensioni (LxPxH)<br/>Sizes (WxDxH)</div> <div>Peso netto<br/>Net weight</div> <div>Fusibile<br/>Fuse</div> <div>Bin utilizzabile<br/>Usable bin</div> |
|-------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|       | <div>280 kg - 617 lbs</div> <div>A - W</div> <div>1050 W</div> <div>560 x 569 x 695 mm<br/>22 x 22 6/16 x 27 6/16 "</div> <div>83 kg - 183 lbs</div> <div>10 A</div> <div>Bin 240PE - Bin 110<br/>Bin 200 - Bin 350 - RB 100<br/>DRB 100</div>                                                                   |

| G 510 | <div>Produzione 24h*<br/>Production 24h</div> <div>Condensazione<br/>Cooling system</div> <div>Consumo elettrico**<br/>Electrical consumption</div> <div>Dimensioni (LxPxH)<br/>Sizes (WxDxH)</div> <div>Peso netto<br/>Net weight</div> <div>Fusibile<br/>Fuse</div> <div>Bin utilizzabile<br/>Usable bin</div> |
|-------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|       | <div>510 kg - 1124 lbs</div> <div>A - W</div> <div>1700 W</div> <div>560 x 569 x 695 mm<br/>22 x 22 6/16 x 27 6/16 "</div> <div>102 kg - 225 lbs</div> <div>16 A</div> <div>Bin 240PE - Bin 110<br/>Bin 200 - Bin 350<br/>Bin 550V DS - RB 100<br/>DRB 100 / 500 / 1200</div>                                    |

| G 1000 | <div>Produzione 24h*<br/>Production 24h</div> <div>Condensazione<br/>Cooling system</div> <div>Consumo elettrico**<br/>Electrical consumption</div> <div>Dimensioni (LxPxH)<br/>Sizes (WxDxH)</div> <div>Peso netto<br/>Net weight</div> <div>Fusibile<br/>Fuse</div> <div>Bin utilizzabile<br/>Usable bin</div> |
|--------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|        | <div>1000 kg - 2205 lbs</div> <div>A - W</div> <div>3200 W</div> <div>934 x 684 x 700 mm<br/>36 12/16 x 26 15/16 x 27 9/16 "</div> <div>167 kg - 368 lbs</div> <div>16 A</div> <div>Bin 550V DS<br/>DRB 500 / 1200</div>                                                                                         |

| G 510 Split                                                                                                                                                                                                                                                                        | G 700 Split CO <sub>2</sub>                                                                                                                                                                                                                                                                                                    |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                                                                                                                                                                                                                                                                                    |                                                                                                                                                                                                                                                                                                                                |
| <div>Produzione 24h*<br/>Production 24h</div> <div>Potenza frigorifera<br/>Cooling capacity</div> <div>Consumo elettrico**<br/>Electrical consumption</div> <div>Dimensioni (LxPxH)<br/>Sizes (WxDxH)</div> <div>Peso netto - Net weight<br/>Bin utilizzabile<br/>Usable bin</div> | <div>510 kg - 1124 lbs   720 kg - 1587 lbs</div> <div>2300W (evap. temp. -18°C)<br/>2300 W (evap. temp. -18°C)</div> <div>175 W</div> <div>560 x 569 x 695 mm<br/>22 x 22 6/16 x 27 6/16 "</div> <div>67 kg - 148 lbs</div> <div>Bin 240PE - Bin 110 - Bin 200 - Bin 350<br/>Bin 550V DS - RB 100 - DRB 100 / 500 / 1200</div> |

| G 1000 Split                                                                                                                                                                                                                                                                       | G 1400 Split CO <sub>2</sub>                                                                                                                                                                                                                                                 |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                                                                                                                                                                                                                                                                                    |                                                                                                                                                                                                                                                                              |
| <div>Produzione 24h*<br/>Production 24h</div> <div>Potenza frigorifera<br/>Cooling capacity</div> <div>Consumo elettrico**<br/>Electrical consumption</div> <div>Dimensioni (LxPxH)<br/>Sizes (WxDxH)</div> <div>Peso netto - Net weight<br/>Bin utilizzabile<br/>Usable bin</div> | <div>1000 kg - 2205 lbs   1400 kg - 3086 lbs</div> <div>4600W (evap. temp. -18°C)<br/>4600 W (evap. temp. -18°C)</div> <div>350 W</div> <div>765 x 600 x 695 mm<br/>30 2/16 x 23 10/16 x 27 6/16 "</div> <div>118 kg - 260 lbs</div> <div>Bin 550V DS - DRB 500 / 1200</div> |

# Ice Scales



## ► Muster Series



| Muster 250                                                                        |                                                                                                                                                                                                                                                                                                                                                                         |
|-----------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  | Produzione 24h* 250 kg - 551 lbs<br>Production 24h<br>Condensazione A - W<br>Cooling system<br>Consumo elettrico** 1700 W<br>Electrical consumption<br>Dimensioni (LxPxH) 870 x 550 x 600 mm<br>Sizes (WxDxH) 34 4/16 x 21 10/16 x 23 10/16 "<br>Peso netto 100 kg - 220 lbs<br>Net weight<br>Fusibile 16 A<br>Fuse<br>Bin utilizzabile Bin 200 - Bin 350<br>Usable bin |

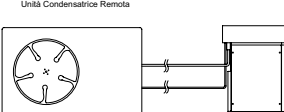
| Muster 350                                                                        |                                                                                                                                                                                                                                                                                                                                                                                    |
|-----------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  | Produzione 24h* 400 kg - 882 lbs<br>Production 24h<br>Condensazione A - W<br>Cooling system<br>Consumo elettrico** 2100 W<br>Electrical consumption<br>Dimensioni (LxPxH) 900 x 588 x 705 mm<br>Sizes (WxDxH) 35 7/16 x 23 2/16 x 27 12/16 "<br>Peso netto 137 kg - 302 lbs<br>Net weight<br>Fusibile 16 A<br>Fuse<br>Bin utilizzabile Bin 350 - Bin 550V DS<br>Usable bin DRB 100 |

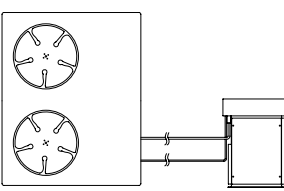
| Muster 600                                                                          |                                                                                                                                                                                                                                                                                                                                                                                                  |
|-------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  | Produzione 24h* 620 kg - 1367 lbs<br>Production 24h<br>Condensazione A - W<br>Cooling system<br>Consumo elettrico** 3000 W<br>Electrical consumption<br>Dimensioni (LxPxH) 900 x 588 x 705 mm<br>Sizes (WxDxH) 35 7/16 x 23 2/16 x 27 12/16 "<br>Peso netto 151 kg - 333 lbs<br>Net weight<br>Fusibile 16 A<br>Fuse<br>Bin utilizzabile Bin 350 - Bin 550V DS<br>Usable bin DRB 100 / 500 / 1200 |

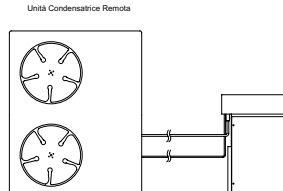
| Muster 800                                                                          |                                                                                                                                                                                                                                                                                                                                                                                   |
|-------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  | Produzione 24h* 900 kg - 1984 lbs<br>Production 24h<br>Condensazione A - W<br>Cooling system<br>Consumo elettrico** 4600 W<br>Electrical consumption<br>Dimensioni (LxPxH) 1107 x 700 x 880 mm<br>Sizes (WxDxH) 43 9/16 x 27 9/16 x 34 10/16 "<br>Peso netto 241 kg - 531 lbs<br>Net weight<br>Fusibile 16 A<br>Fuse<br>Bin utilizzabile Bin 550V DS<br>Usable bin DRB 500 / 1200 |

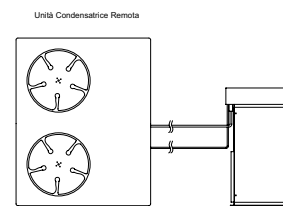
| Muster 1500                                                                         |                                                                                                                                                                                                                                                                                                                                                                                     |
|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  | Produzione 24h* 1500 kg - 3307 lbs<br>Production 24h<br>Condensazione A - W<br>Cooling system<br>Consumo elettrico**** 6000 W<br>Electrical consumption<br>Dimensioni (LxPxH) 1107 x 700 x 970 mm<br>Sizes (WxDxH) 43 9/16 x 27 9/16 x 38 3/16 "<br>Peso netto 306 kg - 675 lbs<br>Net weight<br>Fusibile 32 A<br>Fuse<br>Bin utilizzabile Bin 550V DS<br>Usable bin DRB 500 / 1200 |

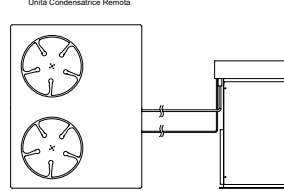
| Muster 2000                                                                           |                                                                                                                                                                                                                                                                                                                                                       |
|---------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  | Produzione 24h* 2300 kg - 5071 lbs<br>Production 24h<br>Condensazione A<br>Cooling system<br>Consumo elettrico**** 7000 W<br>Electrical consumption<br>Dimensioni (LxPxH) 1062 x 832 x 1423 mm<br>Sizes (WxDxH) 41 13/16 x 32 12/16 x 56 "<br>Peso netto 520 kg - 1146 lbs<br>Net weight<br>Fusibile 32 A<br>Fuse<br>Bin utilizzabile -<br>Usable bin |

| Muster 350 Split                                                                                                                                                                                                                                                                                                                                                                      |                                                                                     |
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|                                                                                                                                                                                                                                                                                                    |  |
| Produzione 24h* 400 kg - 882 lbs<br>Production 24h<br>Potenza frigorifera 2200 W (evap. temp. -23°C)<br>Cooling capacity<br>Consumo elettrico** 180 W<br>Electrical consumption<br>Dimensioni (LxPxH) 495 x 588 x 705 mm<br>Sizes (WxDxH) 19 8/16 x 23 2/16 x 27 12/16 "<br>Peso netto - Net weight 66 kg - 146 lbs<br>Bin utilizzabile Bin 350 - Bin 550V DS - DRB 100<br>Usable bin |                                                                                     |

| Muster 600 Split                                                                                                                                                                                                                                                                                                                                                                                   | M 600 Split CO <sub>2</sub>                                                                                                                                                                                                          |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                                                                                                                                                                                                                                                                                                                |                                                                                                                                                  |
| Produzione 24h* 620 kg - 1367 lbs<br>Production 24h<br>Potenza frigorifera 3500 W (evap. temp. -22°C)<br>Cooling capacity<br>Consumo elettrico** 180 W<br>Electrical consumption<br>Dimensioni (LxPxH) 495x 588 x 705 mm<br>Sizes (WxDxH) 19 8/16 x 23 2/16 x 27 12/16 "<br>Peso netto - Net weight 73 kg - 161 lbs<br>Bin utilizzabile Bin 350 - Bin 550V DS - DRB 100 / 500 / 1200<br>Usable bin | 620 kg - 1367 lbs   620 kg - 1367 lbs<br>8550 W (evap. temp. -23°C)<br>3500 W (evap. temp. -23°C)<br>180 W<br>495x 588 x 705 mm<br>19 8/16 x 23 2/16 x 27 12/16 "<br>73 kg - 161 lbs<br>Bin 350 - Bin 550V DS - DRB 100 / 500 / 1200 |

| Muster 800 Split                                                                                                                                                                                                                                                                                                                                                                      | Muster 1000 Split CO <sub>2</sub>                                                                                                                                                          |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                                                                                                                                                                                                                                                                                                    |                                                                                                         |
| Produzione 24h* 900 kg - 1984 lbs<br>Production 24h<br>Potenza frigorifera 5000 W (evap. temp. -23°C)<br>Cooling capacity<br>Consumo elettrico** 180 W<br>Electrical consumption<br>Dimensioni (LxPxH) 604 x 700 x 880 mm<br>Sizes (WxDxH) 23 12/16 x 27 9/16 x 34 10/16 "<br>Peso netto - Net weight 138 kg - 304 lbs<br>Bin utilizzabile Bin 550V DS - DRB 500 / 1200<br>Usable bin | 900 kg - 1984 lbs   1040 kg - 2293 lbs<br>5000 W (evap. temp. -23°C)<br>180 W<br>604 x 700 x 880 mm<br>23 12/16 x 27 9/16 x 34 10/16 "<br>138 kg - 304 lbs<br>Bin 550V DS - DRB 500 / 1200 |

| Muster 1500 Split                                                                                                                                                                                                                                                                                                                                                                     | Muster 1500 Split CO <sub>2</sub>                                                                                                                                                                                        |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                                                                                                                                                                                                                                                                                                   |                                                                                                                                      |
| Produzione 24h* 1500 kg - 3307 lbs<br>Production 24h<br>Potenza frigorifera 8550 W (evap. temp. -24°C)<br>Cooling capacity<br>Consumo elettrico** 180 W<br>Electrical consumption<br>Dimensioni (LxPxH) 604 x 700 x 970 mm<br>Sizes (WxDxH) 23 12/16 x 27 9/16 x 38 3/16 "<br>Peso netto - Net weight 144 kg - 317 lbs<br>Bin utilizzabile Bin 550V DS - DRB 500 / 1200<br>Usable bin | 1500 kg - 3307 lbs   1520 kg - 3351 lbs<br>8550 W (evap. temp. -24°C)<br>8550 W (evap. temp. -23°C)<br>180 W<br>604 x 700 x 970 mm<br>23 12/16 x 27 9/16 x 38 3/16 "<br>144 kg - 317 lbs<br>Bin 550V DS - DRB 500 / 1200 |

| Muster 2000 Split                                                                                                                                                                                                                                                                                                                                       |                                                                                     |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
|                                                                                                                                                                                                                                                                      |  |
| Produzione 24h* 2200 kg - 4850 lbs<br>Production 24h<br>Potenza frigorifera 12000 W (evap. temp. -27°C)<br>Cooling capacity<br>Consumo elettrico** 180 W<br>Electrical consumption<br>Dimensioni (LxPxH) 736 x 832 x 1075 mm<br>Sizes (WxDxH) 29 x 32 12/16 x 42 5/16 "<br>Peso netto - Net weight 300 kg - 661 lbs<br>Bin utilizzabile -<br>Usable bin |                                                                                     |



# Ice Bin

## ► Bin Series



|              |                                                                                                                                                                                                                                                                                                                                                                     |
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| <b>ID 70</b> | <p>Capacità contenitore Storage Capacity 18-21 kg - 40-46 lbs</p> <p>Tipo di cubetto Kind of cube 7g, 13 x 18 x 13***</p> <p>Consumo el. 240 W Electrical consumption</p> <p>Dimensioni (LxPxH) 568 x 799 x 817 mm Sizes (WxDxH) 22 6/16 x 31 7/16 x 32 3/16 "</p> <p>Peso netto 58 kg - 128 lbs Net weight</p> <p>Utilizzabile con VM 350 - TM 250 Usable with</p> |
|--------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

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| <b>Bin 240 PE</b> | <p>Capacità contenitore Storage Capacity 180 kg - 397 lbs</p> <p>Dimensioni (LxPxH)*** 942 x 795 x 1053 mm Sizes (WxDxH) 37 1/16 x 31 5/16 x 41 7/16 "</p> <p>Peso netto 61 kg - 134 lbs Net weight</p> <p>Utilizzabile con C 150 - VM 350/500/900 Usable with G 160/280/510/510 Split G 700 Split CO<sub>2</sub> TM 140/250/450</p> |
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|                |                                                                                                                                                                                                                                                                                                                 |
|----------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Bin 110</b> | <p>Capacità contenitore Storage Capacity 100 kg - 220 lbs</p> <p>Dimensioni (LxPxH)*** 560 x 815 x 1000 mm Sizes (WxDxH) 22 x 32 1/16 x 39 6/16 "</p> <p>Peso netto 53 kg - 117 lbs Net weight</p> <p>Utilizzabile con VM 350 Usable with G 160/280/510 G 510 Split/700 Split CO<sub>2</sub> TM 140/250/450</p> |
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| <b>Bin 200</b> | <p>Capacità contenitore Storage Capacity 200 kg - 441 lbs</p> <p>Dimensioni (LxPxH)*** 870 x 790 x 1000 mm Sizes (WxDxH) 34 4/16 x 31 2/16 x 39 6/16 "</p> <p>Peso netto 74 kg - 163 lbs Net weight</p> <p>Utilizzabile con C 150 Usable with VM 350/500/900 G 160/280/510/510 Split G 700 Split CO<sub>2</sub> TM 140/250/450 M 250</p> |
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| <b>Bin 350</b> | <p>Capacità contenitore Storage Capacity 350 kg - 772 lbs</p> <p>Dimensioni (LxPxH)** 1250 x 790 x 1000 mm Sizes (WxDxH) 49 3/16 x 31 2/16 x 39 6/16 "</p> <p>Peso netto 105 kg - 231 lbs Net weight</p> <p>Utilizzabile con C 150/300/300 Split Usable with VM 500/900/1700 G 160/280/510/510 Split G 700 Split CO<sub>2</sub> TM 140/250/450 M 250/350/600 M 350 Split/600 Split M 600 Split CO<sub>2</sub></p> |
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| <b>Bin 550 V DS</b> | <p>Capacità contenitore Storage Capacity 550 kg - 1213 lbs</p> <p>Dimensioni (LxPxH)*** 1110 x 1060 x 1915 mm Sizes (WxDxH) 43 11/16 x 41 12/16 x 75 6/16 "</p> <p>Peso netto 163 kg - 359 lbs Net weight</p> <p>Utilizzabile con G 510/510 Split Usable with G 700 Split CO<sub>2</sub>/1000 G 1000 Split/1400 Split CO<sub>2</sub> TM 450 M 600/800/1500/600 Split M 600 Split CO<sub>2</sub>/800 Split M 1000 Split CO<sub>2</sub> M 1500 Split/1500 Split CO<sub>2</sub></p> |
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| <b>RB 100</b> | <p>Capacità carrello Cart capacity 108 kg - 238 lbs</p> <p>Capacità riserva Bay store capacity 17 kg - 37 lbs</p> <p>Dimensioni (LxPxH) 795 x 1060 x 1284 mm Sizes (WxDxH) 31 5/16 x 41 12/16 x 50 9/16 "</p> <p>Peso netto 64 kg - 141 lbs Net weight</p> <p>Utilizzabile con G160/280/510/510 Split Usable with G700 Split CO<sub>2</sub> TM 140/250/450</p> |
|---------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

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|----------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>DRB 100</b> | <p>Capacità carrello Cart capacity 108 x 2 kg - 238 x 2 lbs</p> <p>Capacità riserva Bay store capacity 50 kg - 110 lbs</p> <p>Dimensioni (LxPxH) 1560 x 1060 x 1484 mm Sizes (WxDxH) 61 7/16 x 41 12/16 x 58 7/16 "</p> <p>Peso netto 135 kg - 298 lbs Net weight</p> <p>Utilizzabile con VM 500/900 Usable with G 280/510 G 510 Split/700 Split CO<sub>2</sub> TM 250/450 M 350/600 M 350 Split/600 Split M 600 Split CO<sub>2</sub></p> |
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| <b>DRB 500</b> | <p>Capacità carrello Cart capacity 108 x 2 kg - 238 x 2 lbs</p> <p>Capacità riserva Bay store capacity 300 kg - 661 lbs</p> <p>Dimensioni (LxPxH) 1560 x 1330 x 1780 mm Sizes (WxDxH) 61 7/16 x 52 6/16 x 70 1/16 "</p> <p>Peso netto 204 kg - 450 lbs Net weight</p> <p>Utilizzabile con G 510/510 Split Usable with G 700 Split CO<sub>2</sub>/1000 G 1000 Split/1400 Split CO<sub>2</sub> TM 450 M 600/800/1500/600 Split M 600 Split CO<sub>2</sub>/800 Split M 1000 Split CO<sub>2</sub> M 1500 Split/1500 Split CO<sub>2</sub></p> |
|----------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

|                 |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
|-----------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>DRB 1200</b> | <p>Capacità carrello Cart capacity 108 x 2 kg - 238 x 2 lbs</p> <p>Capacità riserva Bay store capacity 1000 kg - 2205 lbs</p> <p>Dimensioni (LxPxH) 1560 x 1330 x 2460 mm Sizes (WxDxH) 61 7/16 x 52 6/16 x 96 14/16 "</p> <p>Peso netto 251 kg - 553 lbs Net weight</p> <p>Utilizzabile con G 510/510 Split Usable with G 700 Split CO<sub>2</sub>/1000 G 1000 Split/1400 Split CO<sub>2</sub> TM 450 M 600/800/1500/600 Split M 600 Split CO<sub>2</sub>/800 Split M 1000 Split CO<sub>2</sub> M 1500 Split/1500 Split CO<sub>2</sub></p> |
|-----------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

Legenda delle icone  
*List of icons*

Disponibile per CO<sub>2</sub>  
*CO<sub>2</sub> application*

RoHS Free

Carrozzeria AISI 304  
Scotch Brite  
*AISI 304 SS Scotch Brite finishing*

Classe Tropicale  
+ 43° C  
*Tropical class +43°C*

Filtro Aria smontabile  
e pulibile  
*Removable and cleanable air filter*

Filtro anticalcare  
ispezionabile  
*Cleanable antiscall filter*

Superfici interne  
arrotondate per pulizia  
*Easy cleanable internal rounded surfaces*

Isolamento contenitore  
HCFC-Free  
*HCFC-Free insulated storage*

Funzionamento  
elettromeccanico  
*Electromechanical operation*

Interruttore ON/OFF  
*ON/OFF rocker switch*

Sistema di lavaggio  
automatico  
*Automatic washing system*

1L ( acqua ) = 1kg  
( ghiaccio ) - solo A  
*1l (water) - 1kg (ice) - only Air cooled*

Sprayer System  
Technology

Vertical System  
Technology

Paddle System  
Technology

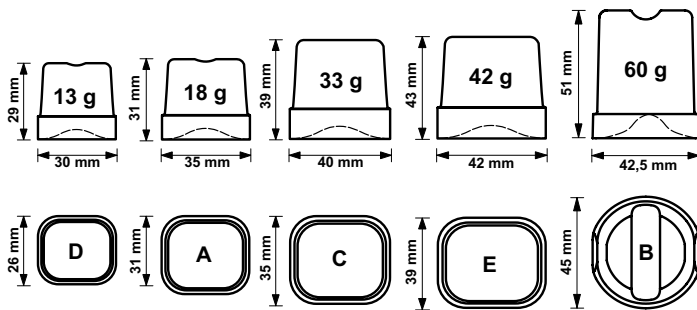
Pebbles System  
Technology

Granular System  
Technology

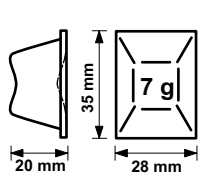
Scale System  
Technology

Tipologie di cubetto  
*Kind of cube*

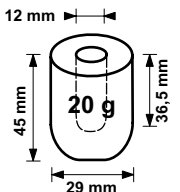
► Ice Cube



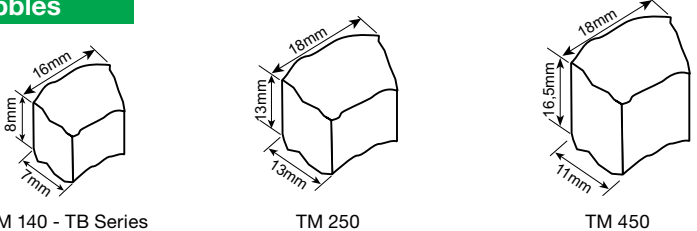
► Fast Ice



► Ice Finger



► Ice Pebbles



Misure approssimative / Approximative size

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I modelli ed i dati riportati possono essere soggetti a modifiche senza preavviso da parte di BREMA Ice Makers.  
Models and specifications listed in this catalogue could be subject to change without prior notice by BREMA Ice Makers



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