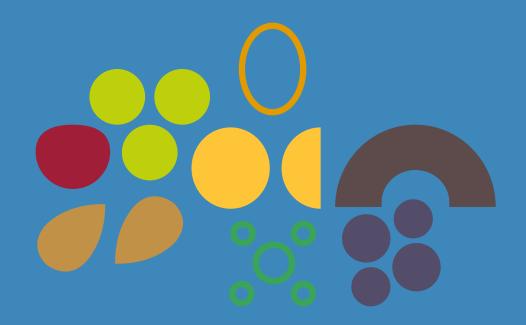
# ICEMATIC

BE COLD WITH STYLE



## CATALOGUE ICE





**BRIGHT CUBE** 

HO.RE.CA.



## **GRAPE**

NUGGETS

HO.RE.CA.



### **MANGO**

Icematic storage bins, with an essential design, preserve ice for a long time assuring the maximum ease of use.



## MARACUJA

MODULAR CUBE

HO.RE.CA.



COCO
HOLLOW CUBE

HO.RE.CA.





## **BERRIES**

**FLAKE ICE** 

HO.RE.CA. FOOD INDUSTRIAL HOSPITAL



## ALMOND

SCALE ICE

HO.RE.CA. FOOD INDUSTRIAL



## **TROPICAL**

Vertical or freestanding, full cube or nugget ice dispensers are particularly useful in company cafeteria, self-service, canteens and hotels.

## ICEMATIC, ICE PROFESSIONALS

Experience, competence and dedication, since 1963

The long journey in the professional refrigeration field, led us to the construction of efficient and functional machines for ice production, assuring a long durability over time and simplifying our customer's activities in Horeca sector, and more.

Ice produced by Icematic machines is used not only for cocktails and beverages preparations, but also in food production sector, in cosmetics, in spa centres and in medical facilities, being versatile and practical. It grants always the best quality standards.



The Icematic quality starts from raw materials: stainless steel is processed and assembled following the best Lean Production guidelines and techniques, and it takes on new life by applying the most advanced mechanical and technological systems for ice production and refrigeration.

One of our main goals is to bring added value through the innovation of our products, meeting customer's requirements. We manage the whole design and conception phase in Italy, in addition to the production and engineering processes: since 1995 our company is certified by ISO 9001 Quality Management System.

Our constant commitment is to anticipate and completely satisfy the most sophisticated customers exigencies, with an innovative, reliable, safe and durable product.

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## OUR ADDED VALUE



## Rainbow Technology ® (Optional)

The evaporator is the beating heart of the refrigeration system and the device generating the formation of ice.

Icematic developed in its laboratories an additional high-efficiency protection system.

The Rainbow tech® is the patented nano-technological treatment that protects evaporators from aggressive agents as, for instance, those contained in some waters but also from wrong chemicals used for cleaning.

A very thin vitrification layer of the evaporator surface grants also a perfect detachment of ice cubes and an insignificant release of metals in the ice.

Furthermore, the limescale formation is reduced for a total durability and food safety.

The Rainbow tech® system is available on demand for: C, K, M.



## Ozone Kit

(Optional)

Ice can be considered as food.

For this reason, our mission is to provide the consumer with clean and organoleptically safe ice.

Icematic is one of the very first manufacturers to include the use of Ozone to grant a state-of-the-art sanitization of its machines.

Now more than ever, this is the best solution to assure the elimination of bacteria, germs and virus proliferation from food products.

The Ozone sanitization system allows as well to halve the need of maintenance by technicians and cleaning, reducing costs and increasing the machine durability. Icematic is unique for its patented management system of Ozone programmable cycle.





### 100% Natural Gas

Icematic commitment for environmental protection leads to design ecological machines with natural gas R290.

This refrigerant grants low consumptions, more efficiency and maximum respect for the environment.

The use of no CFC and HCFC assures a minimum environmental impact (GWP 3).



### **SCT Treatment**

nickel plating.

Safe coating treatment

On all C and K Series evaporators, Icematic has replaced the usual nickel treatment, adopted on all icemakers, with the SCT treatment. Some studies prove that traditional nickel treatment releases metal molecules in the ice, even if within legal limits.

SCT system allows to obtain values up to 20 times lower than those recommended by the laws and up to 10 times lower compared to traditional

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## APP ALLGAS SYSTEM

### A matter of touch

The new AllGas System APP grants the possibility to have full control of each single machine, via Bluetooth or Wi-Fi.

Icematic is proud to introduce
the patented system for ice
programmable production with this innovative app.

Via this APP, you can also monitor and activate the wash-cycles and the Ozone sanitization, thus

From now, you can start your production cycles for a very defined and programmed quantity of ice, selecting the time when you want it available for use and avoiding the risk of bacterial proliferation.

Additionally, it is possible to remotely control the current status of the machine, and adjust the storage capacity, with no need to

touch or open the machine.
Those pluses are a true added
value to optimize production, while
minimizing wastes and providing
always freshly-made ice.

Via this APP, you can also monitor and activate the wash-cycles and the Ozone sanitization, thus ensuring a perfect hygiene of your ice-machine. The first and unique revolutionary tool to help the Serviceman identify and rapidly solve possible troubles in real time, by remote monitoring.

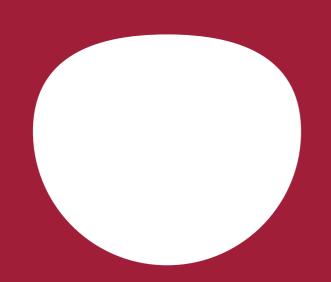
Managing your ice is a matter of touch on your Smartphone, never so easy before.

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# CHERRY



HO.RE.CA.



# CHERRY



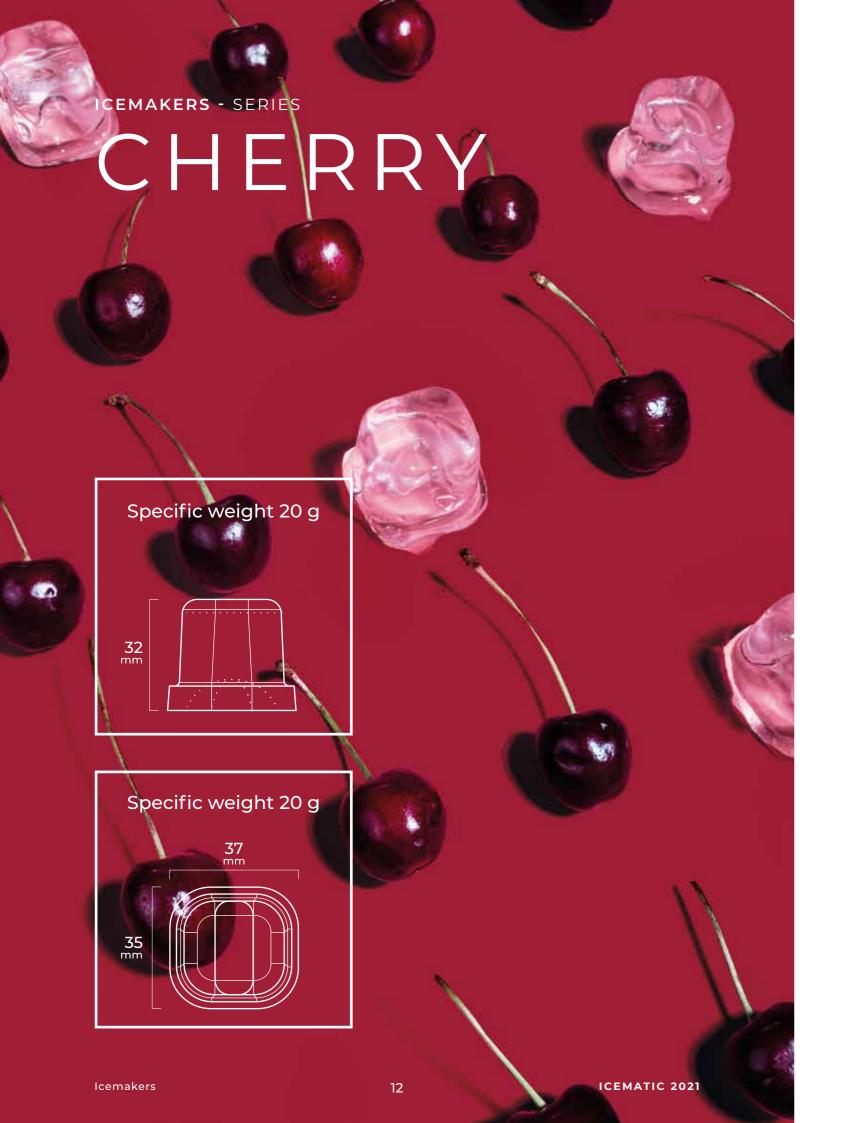
## TRANSPARENCY

A full and structured ice cube, with rounded surface for a prolonged beverage cooling.

Its particular transparency is highly appreciated in any context of use.

Compact and transparent, this ice is extremely elegant and efficient for various exigencies: ice buckets, cocktails, aperitifs and whisky on the rocks.

The Cherry series electronical management system allows complete access to all functions and service setting of the machine, by a simple touch on the capacitive control panel.

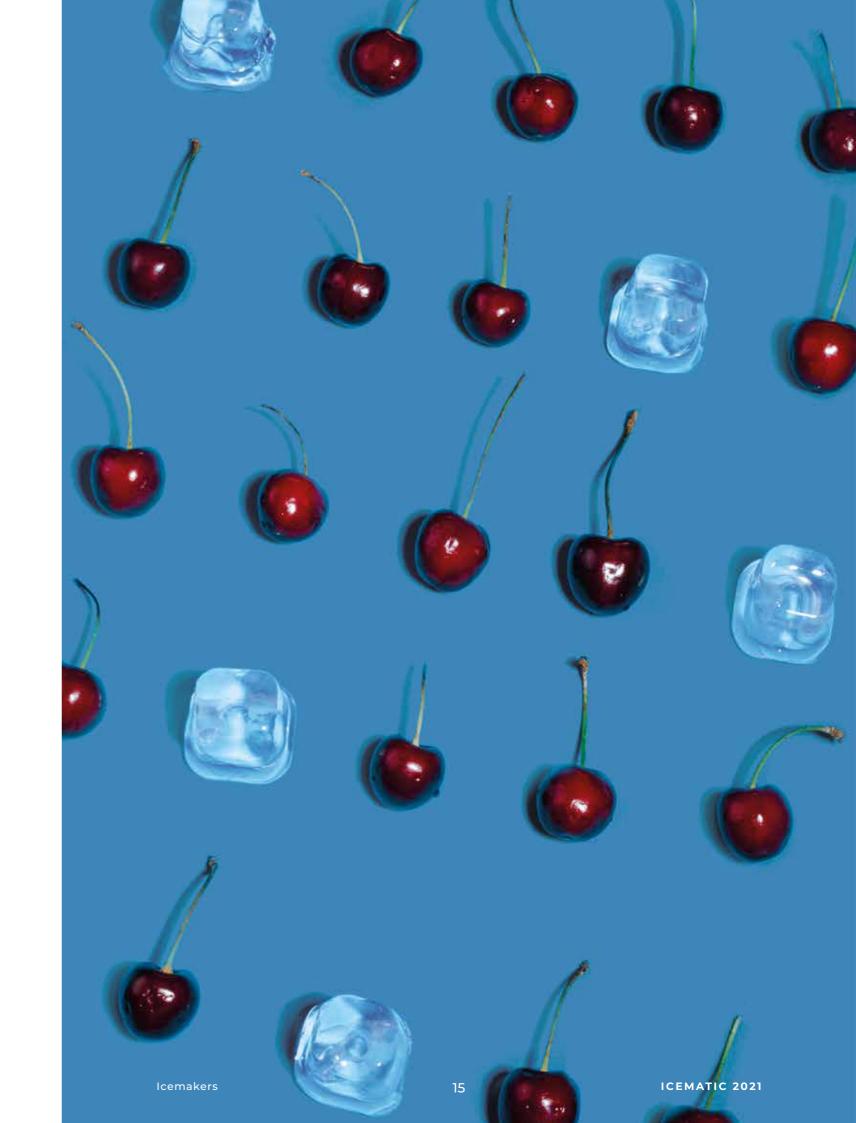


# CHERRY

Cherry series icemakers grant a high production capacity, despite their compact dimensions.

A very essential design, for an easier placement in every single context.

- LARGE INCORPORATED STORAGE BIN CAPACITY
- STAINLESS STEEL BODY
- EASY-ACCESS FOR INTERNAL CLEANING AND MAINTENANCE
- SUPPLY CABLE WITH SCHUKO PLUG
- CAPACITIVE TOUCH CONTROL FOR STAND-BY AND RESET



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# CHERRY

0

Fully electronic range of full-cube icemakers, in accordance with the strictest anti-pollution norms adopting R290 natural gas.
Energy saving up to 25% compared with old models.

- FRONTAL
  VENTILATION
  (EXCEPT FOR C28/
  C28F)
- USB ACCESS WITH PARAMETERS MEMORY
- AUTOMATIC WASHING
- EVAPORATOR ELECTRONIC SENSOR
- STORAGE BIN ELECTRONIC SENSOR

Cherry -F range, fully electronic, is available in R 134 gas.

CHERRY

C 28 Ø C 28 F



Dimensions (LXPXH): 340 x 480 x 600 mm Ice kg/24h: 28 (A) | 27 (W) ∅ 21 (A) | 21 (W) Bin capacity: 6,5 kg CHERRY

C 28+ Ø C 28+ F



Dimensions (LXPXH): 400 x 480 x 600 mm Ice kg/24h: 28 (A) | 28 (W) ∅ 24 (A) | 23 (W) Bin capacity: 7 kg CHERRY

C 38 Ø C 38 F



Dimensions (LXPXH): 400 x 540 x 690 mm Ice kg/24h: 38 (A) | 36 (W) ∅ 36 (A) | 36 (W) Bin capacity: 11,5 kg

CHERRY

C 46 Ø C 46 F



Dimensions (LXPXH): 500 x 540 x 690 mm Ice kg/24h: 46 (A) | 44 (W) ∅ 41 (A) | 43 (W) Bin capacity: 15 kg

CHERRY

C 70 Ø C 70 F



Dimensions (LXPXH): 700 x 580 x 995 mm Ice kg/24h: 70 (A) | 75 (W) Ø 72 (A) | 70 (W) Bin capacity: 42 kg

CHERRY

C 54 Ø C 54 F



Dimensions (LXPXH): 500 x 580 x 800 mm Ice kg/24h: 54 (A) | 54 (W) Ø 52 (A) | 54 (W) Bin capacity: 22 kg

CHERRY

C 90 Ø C 90 F



Dimensions (LXPXH): 700 x 580 x 995 m Ice kg/24h: 86 (A) | 88 (W) ∅ 89 (A) | 89 (W) Bin capacity: 42 kg

# ACCESSORIES & OPTIONAL

**SERIES** 

**CHERRY** 



Nano-technological patented treatment that strengthens and protects evaporators from aggressive agents and scaling.



## Ozone Sanitization

For a safe and deep sanitization of your icemaker.

Programmable cycle.



## Legs kit

For adapting the ideal machine height, in the installation context.



## Cleaning kit

Cleaning kit including a plastic container for the correct dosage of citric acid and a citric acid package of 1 kg. Useful for carrying out an efficient cleaning cycle.



## Drain-pump kit

External drain pump kit, compatible with all icemakers of the range.

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# SERIES



HOLLOW CUBE

HO.RE.CA.



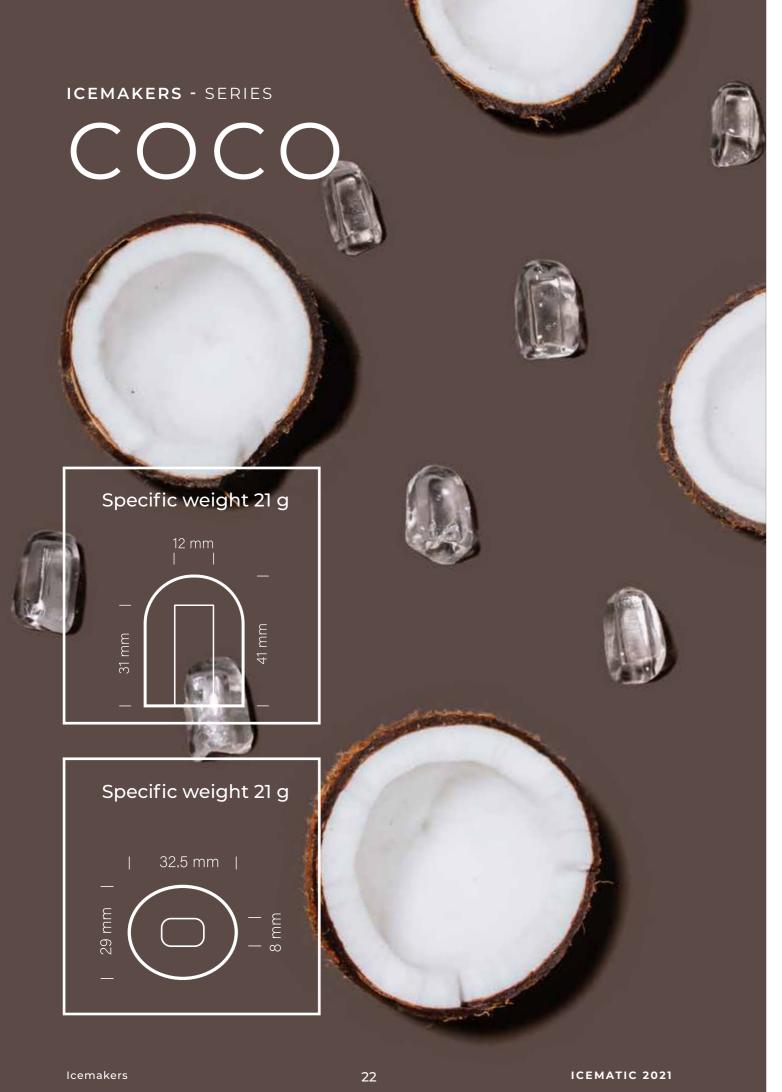


## **VERSATILITY**

A hollow ice cube, with wide surface for fast beverage cooling. With a simple and essential shape, it grants an extreme flexibility of use.

Soft drinks, cocktails, café and / or other preparations that needs a rapid cooling, will identify Coco series hollow ice cube as the perfect ally.

The paddle system is the sole technology suitable to grant the correct machines functioning, also with hard waters full of scale and impurities. Coco series is the most versatile, for any type of installation.



Icemakers **ICEMATIC 2021** 23

# COCO

Modern design with rounded corners and fully stainless-steel body. The paddle system with fingers-evaporator is the sole technology suitable to grant the correct machines functioning, also with hard waters full of scale and impurities.

- LARGE INCORPORATED STORAGE BIN CAPACITY
- CAPACITIVE TOUCH CONTROL FOR STAND-BY AND RESET
- AUTOMATIC WASHING

- EXTRACTIBLE FRONTAL AIR FILTER
- FRONT AIR INTAKE/OUTLET
- SUPPLY CABLE WITH SCHUKO PLUG





# COCO

New hollow ice cube fully electronic icemakers, in accordance with the strictest anti-pollution norms adopting R290 natural gas.

- STAINLESS STEEL BODY
- USB ACCESS WITH PARAMETERS **MEMORY**
- LIFTED DRAINS AND SIDE **OUTLETS**
- SUPPLY CABLE WITH SHUKO **PLUG**
- STORAGE BIN AND CONDENSER **ELECTRONIC SENSOR**

**New Coco range, fully** electronically controlled, is available also in R 134 gas.

COCO

K 23 NANO K 23 NANO F



**Dimensions (LXPXH)**: 340 x 545 x 620 mm Ice kg/24h: 23 (A) | 23 (W) Ø 21 (A) | 19 (W) Bin capacity: 5 kg

COCO

K 23 Ø K 23 F



**Dimensions (LXPXH)**: 340 x 545 x 690 mm Ice kg/24h: 23 (A) | 23 (W) Ø 21 (A) | 21 (W) Bin capacity: 7 kg

COCO

K 25 0 K 25 F



**Dimensions (LXPXH):** 400 x 545 x 690 mm Ice kg/24h: 25 (A) | 25 (W) Ø 25 (A) | 23 (W) Bin capacity: 10 kg

COCO K 30 0



**Dimensions (LXPXH):** 400 x 545 x 690 mm Ice kg/24h: 28 (A) | 28 (W) Ø 30 (A) | 27 (W) Bin capacity: 10 kg

COCO

K 45 0 K 45 F



**Dimensions (LXPXH)**: 500 x 600 x 690 mm Ice kg/24h: 45 (A) | 45 (W) 0 45 (A) | 46 (W) Bin capacity: 16 kg

COCO K 36 0

K 36 F



**Dimensions (LXPXH)**: 450 x 545 x 690 mm Ice kg/24h: 36 (A) | 36 (W) Ø 37 (A) | 35 (W) Bin capacity: 12 kg

COCO

K 50 0 K 50 F



**Dimensions (LXPXH)**: 500 x 585 x 956 mm Ice kg/24h: 50 (A) | 48 (W) 0 50 (A) | 48 (W) Bin capacity: 21 kg

## COCO

COCO

K 62 Ø K 62 F



Dimensions (LXPXH): 600 x 585 x 956 mm Ice kg/24h: 62 (A) | 62 (W) ∅ 60 (A) | 58 (W) Bin capacity: 28 kg COCO

K 80 Ø K 80 F



Dimensions (LXPXH): 700 x 585 x 956 mm Ice kg/24h: 80 (A) | 80 (W) Ø 75 (A) | 72 (W) Bin capacity: 36 kg

COCO

K 95 Ø K 95 F



Dimensions (LXPXH): 800 x 585 x 956 mm Ice kg/24h: 98 (A) | 98 (W) ∅ 92 (A) | 90 (W) Bin capacity: 40 kg COCO

K 150 Ø K 150 F



Dimensions (LXPXH): 920 x 650 x 1279 mm Ice kg/24h: 150 (A) | 150 (W) 0 150 (A) | 142 (W) Bin capacity: 67 kg

# ACCESSORIES & OPTIONAL

**SERIES** 

COCO



Nano-technological patented treatment that strengthens and protects evaporators from aggressive agents and scaling.



For a safe and deep sanitization of your icemaker.

Programmable cycle.



## Legs kit

For adapting the ideal machine height, in the installation context.



# Cleaning kit

Cleaning kit including a plastic container for the correct dosage of citric acid and a citric acid package of 1 kg. Useful for carrying out an efficient cleaning cycle.



External drain pump kit, compatible with all icemakers of the range.

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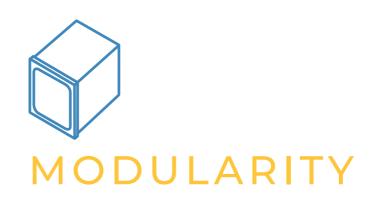
# MARACUJA



MODULAR CUBE

HO.RE.CA.

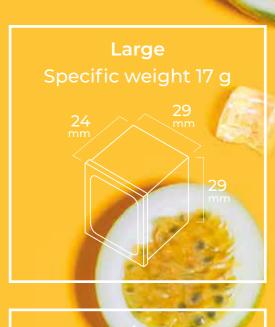
# MARACUJA



Full and square ice cube, available in three different sizes DICE, HALF-LARGE and LARGE.
The perfect solution for quick beverage cooling.

High productivity of Maracuja icemakers with vertical evaporator, matched with Icematic storage bins, is the ideal answer for activities where a huge water consumption is required.

Several applications sectors, these ice cubes are confirmed as the optimal choice in large bars, nightclubs, hotels & resorts, restaurants and fast-food.



ICEMAKERS - SERIES







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# MARACUJA

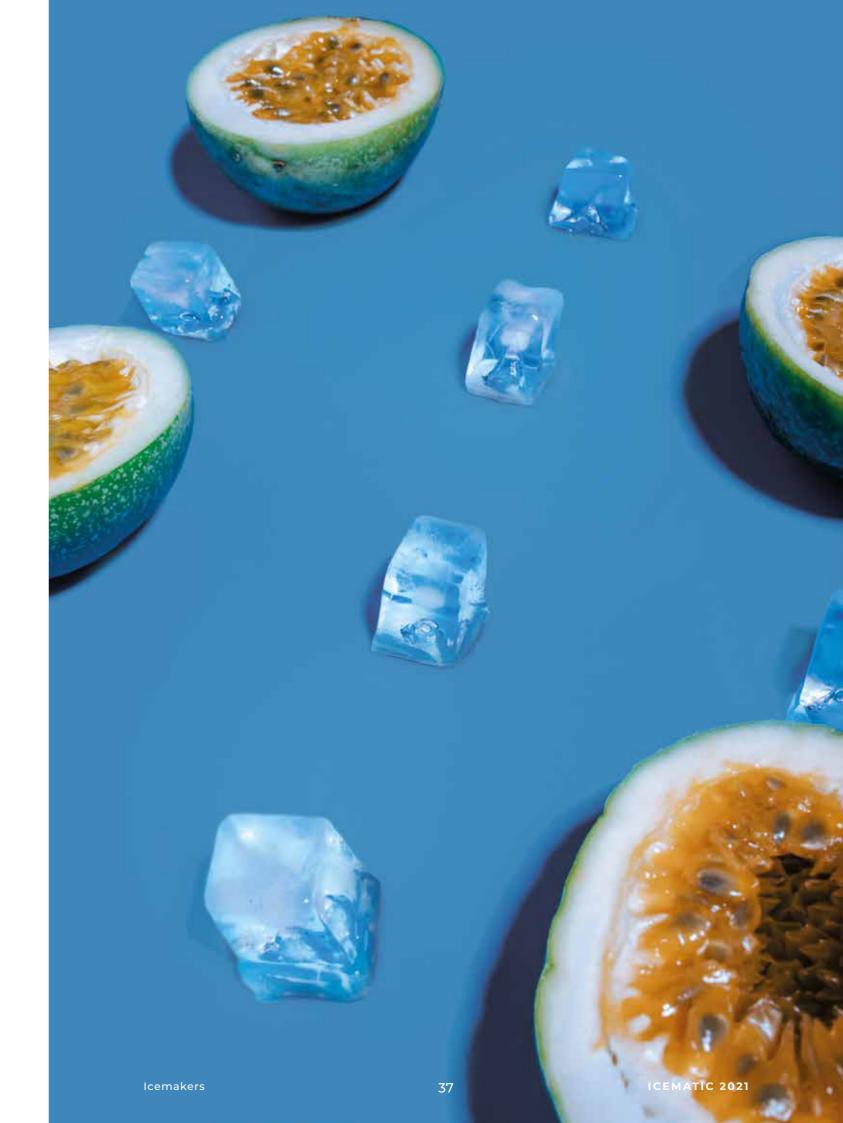
New range of modular icemakers, full cube, with vertical evaporator, with a linear and innovative design, characterized by a high reliability and an extreme ease of use. Fully stainless-steel structure and very easy to inspect.

This line of icemakers represents the best solution for whatever activity with high consumption of ice.

A uniform and constant flow distributes the water on a chilled surface, specifically designed to achieve a high volume of ice.

- HIGH PRODUCTION CAPACITY AND COMPATIBILITY WITH **ICEMATIC STORAGE BINS**
- STAINLESS STEEL BODY
- CAPACITIVE TOUCH CONTROL FOR STAND-BY AND RESET

- AUTOMATIC WASHING
- USB ACCESS WITH PARAMETERS MEMORY
- SIDE FILTER WASHABLE AND **EXTRACTIBLE**



**Icemakers ICEMATIC 2021** 

# ICEMAKERS - SERIES MARACUJA

Maracuja icemakers adopt the most advanced technology to assure the minimal environmental impact, and also the highest safety standards. The proposed models are ecological, using Propane 100% natural gas (R290).



New range of modular Maracuja icemakers, completely electronic, respects the most stringent environmental parameters.

Maracuja-F, completely electronic, is available with R452a gas.

## MARACUJA M 145 Ø

M 145 F



Dimensions (LXPXH): 560 x 620 x 575 mm Ice kg/24h: 150 (A) | 135 (W) ∅ 143 (A) | 129 (W) Bin capacity: pages 88-89

### MARACUJA

M 195 Ø M 195 F



Dimensions (LXPXH): 560 x 620 x 660 mm Ice kg/24h: 210 (A) | 200 (W) ∅ 212 (A) | 205 (W) Bin capacity: pages 88-89

### MARACUJA

M 205 Ø M 205 F



Dimensions (LXPXH): 760 x 620 x 575 mm Ice kg/24h: 220 (A) | 210 (W) ∅ 240 (A) | 215 (W) Bin capacity: pages 88-89

### MARACUJA

M 405 Ø M 405 F



Dimensions (LXPXH): 760 x 620 x 725 mm Ice kg/24h: 405 (A) | 340 (W) Ø 430 (A) | 352 (W) Bin capacity: pages 88-89

### MARACUJA

M 305 Ø M 305 F



Dimensions (LXPXH): 760 x 620 x 575 mm Ice kg/24h: 300 (A) | 270 (W) ∅ 300 (A) | 265 (W) Bin capacity: pages 88-89

### MARACUJA

M 505 Ø M 505 F



Dimensions (LXPXH): 760 x 620 x 725 mm Ice kg/24h: 450 (A) | 405 (W) ∅ 460 (A) | 415 (W) Bin capacity: pages 88-89

# ACCESSORIES & OPTIONAL

**SERIES** 

MARACUJA



## Rainbow Technology

Nano-technological patented treatment that strengthens and protects evaporators from aggressive agents and scaling.



For a safe and deep sanitization of your icemaker, available for the combined bin.



## Bin Adapters Kit

Stainless steel frames to adapt Maracuja machine on the selected storage bin.



## Cleaning kit

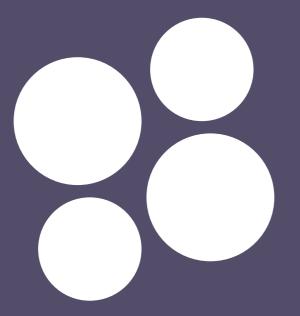
Cleaning kit including a plastic container for the correct dosage of citric acid and a citric acid package of 1 kg. Useful for carrying out an efficient cleaning cycle.



External drain-pump Kit (optional) suitable for any icemaker in this range.

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# BERRIES





### FLAKE ICE

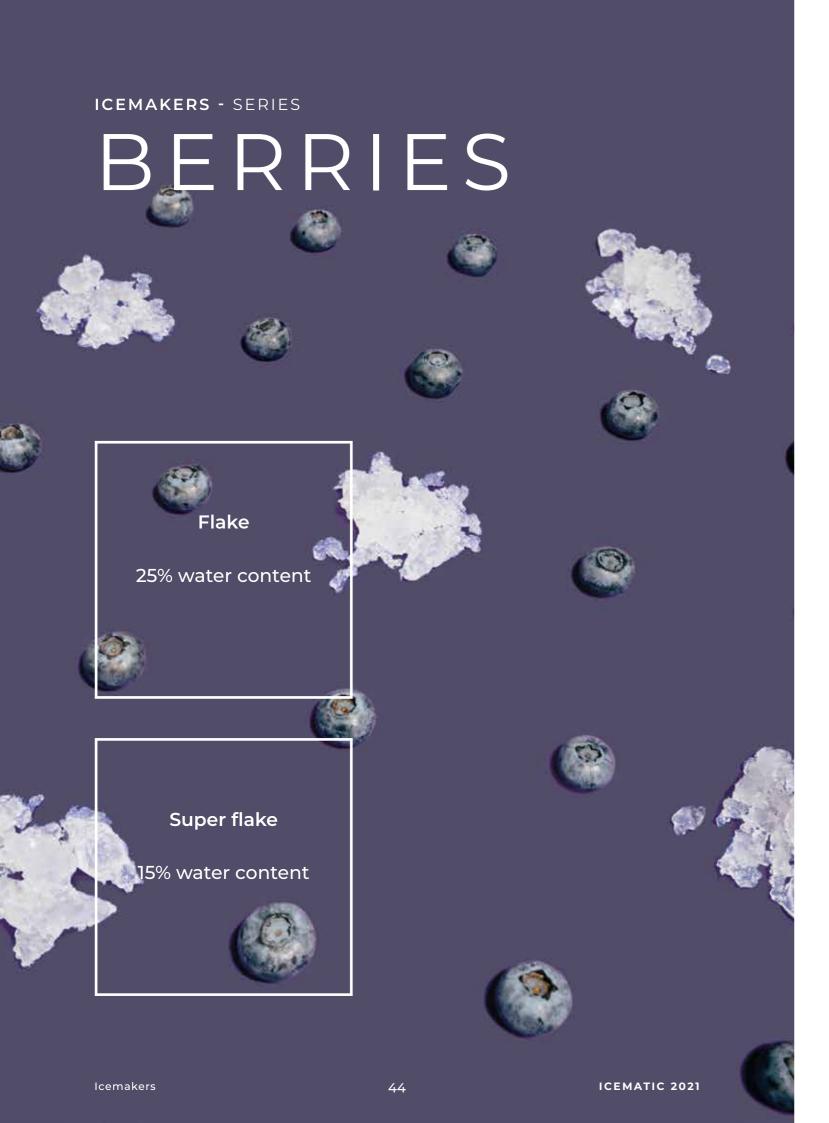
HO.RE.CA. FOOD INDUSTRIAL HOSPITAL





Granular ice is an asset in many sectors, thanks to its multiple uses: from food conservation and display, to cocktails preparation, to applications is SPAs, in the world of cosmetics, in medical and hospital environments. This type of very wet ice is particularly appreciated also in the bakery sector.

Granular ice is very easy to handle, stock and weigh. Its peculiarity is the high residual-water contain that, depending on model, may vary from 25% to 15%.



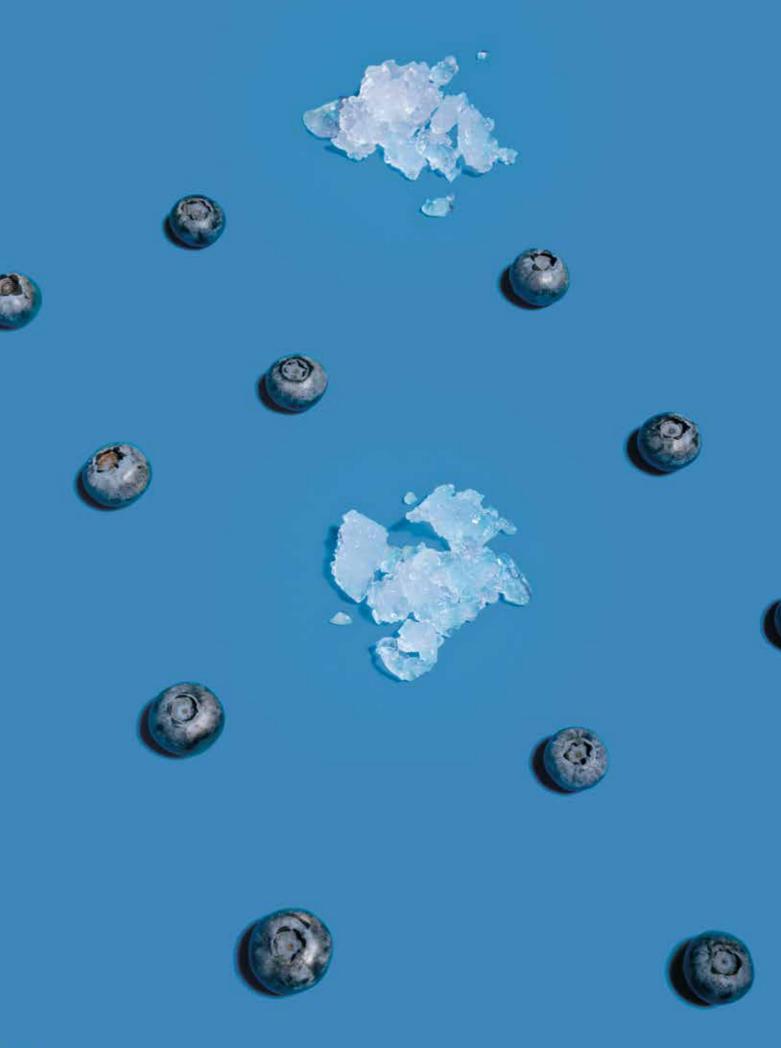
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## BERRIES

New range of granular icemakers, with capacity up to 1.000 Kg/day. Granular ice is generated by a vertical cylindrical evaporator, with a screw-conveyor, that scrapes the internal surface of the ice pulling it to the outlet of the machine, where ice-crunching system is located.

This system guarantees even ice quality and a minimal residual water.

The Berries line includes self-contained models and bin-combined versions, to be paired to the vast selection of Icematic bins.



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# BERRIES BERRIES



The new machines of the Berries line are also available in ecological version R290, utilizing propane gas, 100% natural with zero environmental impact: the state-of-the-art technology to safeguard the environment at best.

Berries-F line, completely electronic, is available with R 134a - R452a gas.

- STAINLESS STEEL BODY
- EASY TO INSPECT INTERIORS
- CAPACITIVE TOUCH-KEY FOR STAND-BY AND RESET
- COMPATIBILITY WITH ICEMATIC STORAGE BINS
- USB PORTAL TO CHECK ALL THE WORKING HISTORY PARAMETERS

BERRIES

B 95 C Ø B 95 C-F



Dimensions (LXPXH): 500 x 600 x 695 mm Ice kg/24h: 90 (A) | 90 (W) ∅ 94 (A) | 94 (W) Bin capacity: 18 kg BERRIES

B 130 C Ø B 130 C-F



Dimensions (LXPXH): 500 x 600 x 695 mm Ice kg/24h: 130 (A) | 130 (W) ∅ 120 (A) | 120 (W) Bin capacity: 18 kg BERRIES

B 160 C 0 B 160 C-F



Dimensions (LXPXH): 700 x 620 x 995 mm Ice kg/24h: 160 (A) | 165 (W) ∅ 160 (A) | 164 (W) Bin capacity: 50 kg BERRIES

B 200 C Ø B 200 C-F



### **BERRIES**

### BERRIES

B 125 Ø B 125 F



BERRIES

B 205 Ø B 205 F



Dimensions (LXPXH): 565 x 540 x 535 mm Ice kg/24h:

130 (A) | 130 (W) Ø 120 (A) | 120 (W)

Dimensions (LXPXH): 565 x 540 x 535 mm Ice kg/24h: 205 (A) | 205 (W) ∅ 200 (A) | 200 (W)

### BERRIES

B 305 Ø B 305 F



BERRIES

B 505 Ø B 505 F



Dimensions (LXPXH): 540 x 665 x 650 mm Ice kg/24h:

320 (A) | 330 (W) Ø 320 (A) | 330 (W)

Dimensions (LXPXH): 540 x 665 x 790 mm Ice kg/24h: 570 (A) | 570 (W) ∅ 540 (A) | 540 (W)

### BERRIES

B 1005 Ø B 1005 F



**Dimensions (LXPXH)**: 1065 x 700 x 850 mm **Ice kg/24h**: 1180 (A) | 1180 (W)  $\oslash$ 

1160 (A) | 1100 (W)

# ACCESSORIES & OPTIONAL

**SERIES** 

**BERRIES** 



## Ozone kit

For a safe and deep sanitization of your icemaker, available for self-contained models or for the combined bins.

Programmable cycle.



# Cleaning kit

Cleaning kit including a plastic container for the correct dosage of citric acid and a citric acid package of 1 kg. Useful for carrying out an efficient cleaning cycle.



## Bin Adapters Kit

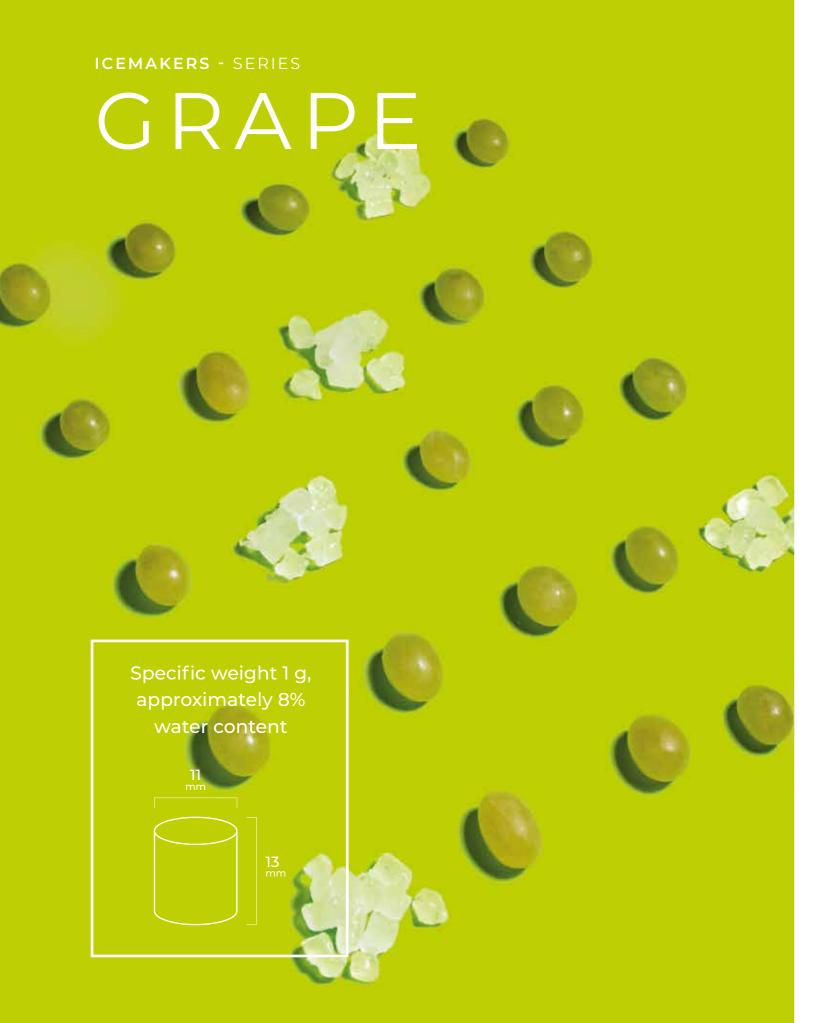
Stainless steel frames to adapt not self-contained Berries machine on the selected storage bin.

# GRAPE



NUGGETS

HO.RE.CA.



## GRAPE



## COMPACTNESS

Nuggets-shaped has the characteristics of being both compact and pleasant to chew, being half-way between granular ice and solid ice cubes.

It is the ideal ice for the creation of cocktails where crunched ice is needed as caipirinhas, mojitos or caipiroskas.

Nuggets format ice has a low water contain and may be used in many spaces as: cocktails-bars, disco-clubs, professional catering and restaurants, centralized kitchens and the medical sector as well.

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## GRAPE

The range of icemakers "nugget" type is based on two models, with different production capacities, to be combined with

production capacities, to be combined with a separate bin.
The "nugget" type ice is created via a vertical and cylindrical evaporator, equipped with a screw-conveyor, that scrapes the internal surface of the ice pulling it to the outlet of the machine, where an extruder presses the ice into small cylinders.
These machines to be paired to the vast selection of Icematic bins.

- GREAT PRODUCTION **CAPACITY** 
  - ICE
- STAINLESS STEEL BODYSHELL
   ONLY 8% RESIDUAL WATER IN
  - **ICE**

EASY MANAGEMENT OF THE

- FRONT-FACING AIR INTAKE AND OUTLET
- COMPATIBILITY WITH **ICEMATIC BINS**



**ICEMATIC 2021** Icemakers 58



Grape range is available only in R452a gas.

# ACCESSORIES & OPTIONAL

**SERIES** 

GRAPE



## Ozone Kit

For a safe and deep sanitization of your icemaker, available for the combined bin.



## Bin Adapters Kit

Stainless steel frames to adapt Grape machine on the selected storage bin.

GRAPE

G 270 F



Dimensions (LXPXH): 538 x 663 x 659 mm Ice kg/24h: 270 (A) | 270 (W) Bin capacity: pages 88-89 GRAPE

G 470 F



Dimensions (LXPXH): 538 x 663 x 790 mm Ice kg/24h: 470 (A) | 470 (W) Bin capacity: pages 88-89

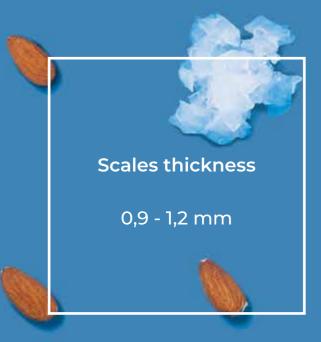




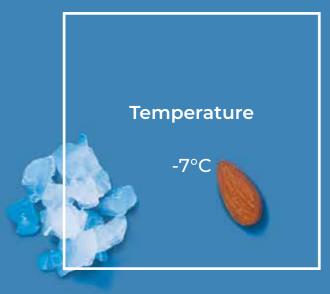
### SCALE ICE

HO.RE.CA. FOOD INDUSTRIAL





**ICEMAKERS - SERIES** 









With an average temperature of -7°C and a thickness between 0,9 and 1,2 mm, the ice made by the Almond line machines is the coldest and driest available, unique in its kind.

Solid and dry, ice-flakes have a great surface of contact, for a fast cooling.

The Almond line ice-machines have a variety of applications as supermarkets, restaurants and catering, butcheries, fish industry and markets, sea-ports, as well as the pharmaceutical sector and much more.

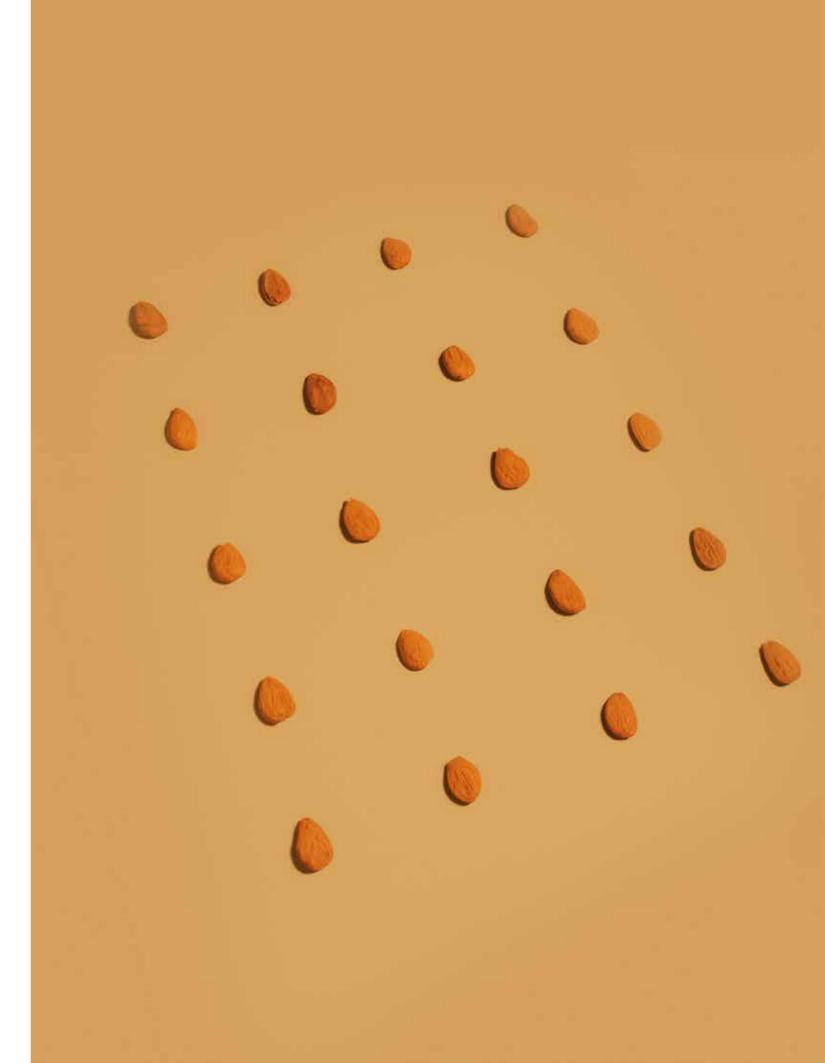
The flat-flakes ice, dry and overchilled, has a candid white colour and it is ideal for elongating the freshness of any product.

ICEMATIC 2021 Icemakers 65 ICEMATIC 2021

The new range of flat flakes ice-machines is characterized by a remarkable low presence of humidity (approx. 2%), thus granting an absolute freshness. The Almond line production system includes a cylindrical and vertical stainless-steel evaporator, and a free-rotating blade scratching the ice generated, originating the flakes. The Almond line makers may be combined with the Icematic range of bins

- STAINLESS STEEL BODYSHELL
   CONDENSING UNIT ON BOARD
- CYLINDRICAL AND VERTICAL **FIX EVAPORATOR**
- INTEGRATED ON/OFF CONTROL

- EASY ACCESS TO INTERIOR FOR EASY CLEANING



**ICEMATIC 2021** Icemakers 66

Almond-F line is available only with R452a gas.

ALMOND A 250 F ALMOND A 400 F ALMOND A 600 F



Dimensions (LXPXH): 1015 x 590 x 815 mm Ice kg/24h: 250 (A) Dimensions (LXPXH): 1015 x 590 x 815 mm Ice kg/24h: 409 (A) Dimensions (LXPXH): 1110 x 640 x 850 mm Ice kg/24h: 630 (A) ALMOND A 950 F



Dimensions (LXPXH): 1110 x 640 x 890 mm Ice kg/24h: 988 (A) ALMOND A 1500 F



**Dimensions (LXPXH)**: 1380 x 736 x 970 mm **Ice kg/24h**: 1600 (A)

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# ACCESSORIES E OPTIONALS

SERIES

ALMOND



For a safe and deep sanitization of your icemaker, available for the combined bin.

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# TROPICAL



DISPENSER

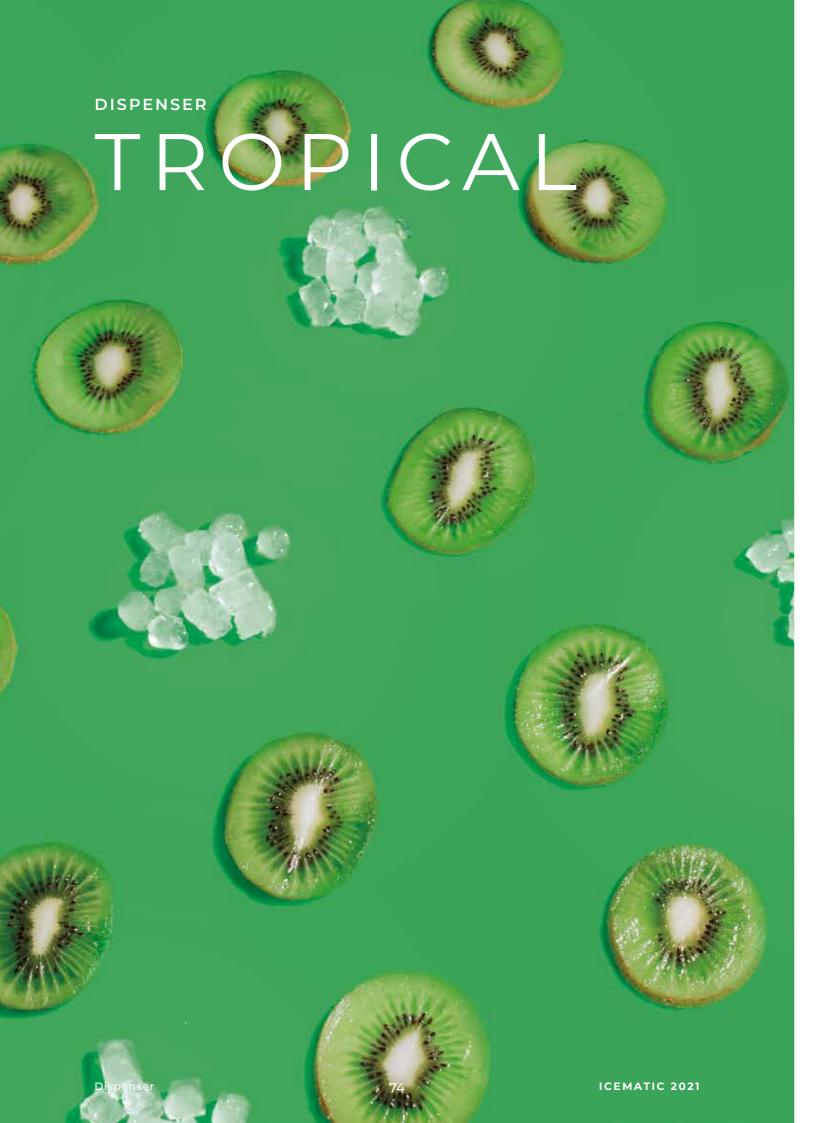


## CONVIVIALITY

Practical, compact and efficient. The Icematic ice-dispensers are available in two different models:

- Floor dispenser DX35, with full-ice cube, gourmet type
- Table dispenser TD130 with nuggets type ice

Those dispensers are the optimal solution for canteens, self-services, hotels and pubs where it is necessary to have perfectly dosed ice, and quickly.



DISPENSER

# TROPICAL DX35

Practical and compact, it is the ideal solution for places where customers can get autonomously their own ice (canteens, self-services, hotels).

TROPICAL

**DX 35** 

Dimensions (LXPXH): 380 x 515 x 1720 mm Production - kg/24h: 29 (A) - 30 (W) Bin capacity: 12,6 kg



DISPENSER

# TROPISALO TD130 A

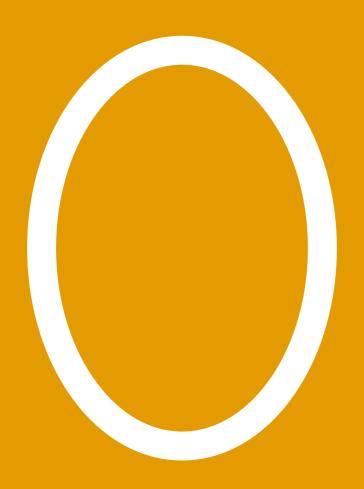
Simple and linear, the table dispenser TD130A distributes nuggets, that are ideal for a fast preparation of cocktails and snow-cones.

TROPICAL

**TD130** 

Dimensions (LXPXH): 390 x 662 x 874 mm Production - kg/24h: 135 Bin capacity: 5 kg





# MANGO



STORAGE BINS

# MANGO

## SAFETY

The Icematic bins are entirely designed internally to match whatever users' need.

The high quality of materials and the construction technology constitute the ideal solution for whoever may need to preserve significant amount of ice, long term.

Stainless steel and deep-formed food-quality plastic, processed with silver-salts antibacterial treatment, combined with the possibility to install the Ozone sanitization system, render those bins extremely food-safe and easy to clean.



# MANGO MG

Robust and elegant, the MG series bins are made in fully insulated steel, with shock-resistant hatch and incorporated showel.

MANGO **MG 255** 



Dimensions (LXPXH): 768 x 880 x 1270 mm Bin capacity (kg): 243 granular / 191 cube

Dimensions (LXPXH): 1081 x 824 x 968 mm Bin capacity (kg): 252 granular / 197 cube

MANGO **MG 105** 

**Dimensions (LXPXH)**:

129 granular / 101 cube

569 x 841 x 1045 mm

Bin capacity (kg):



MANGO

MG 155

Dimensions (LXPXH): 569 x 880 x 1271 mm Bin capacity (kg): 168 granular / 132 cube MANGO **MG 205** 



Dimensions (LXPXH): 769 x 849 x 1048 mm Bin capacity (kg): 181 granular / 141 cube MANGO

MG 405



Dimensions (LXPXH): 1235 x 873 x 1272 mm Bin capacity (kg): 406 granular / 319 cube MANGO

MANGO

MG 305

MG 505



Dimensions (LXPXH): 1331 x 880 x 1270 mm Bin capacity (kg): 478 granular / 375 cube

# MANGO MB

The MB series bins have a robust steel structure, are suitable for heavy loads and flaunt a spring-loaded hatch, with a Teflon paddle provided.

## MANGO **MB 700**



Dimensions (LXPXH): 1524 x 1128 x 1731 mm Bin capacity (kg): 812 granular / 637 cube

MANGO

### MB 500



Dimensions (LXPXH): 1220 x 1125 x 1428 mm Bin capacity (kg): 553 granular / 434 cube

### MANGO

### MB 1000



Dimensions (LXPXH): 1828 x 1468 x 1292 mm Bin capacity (kg): 1068 granular / 838 cube

# MANGO MC

The MC series bins are externally made in steel and internally in food-quality polyethylene.

Equipped with trolley and Teflon paddle, they dose the ice from the outlet drawer.

### MANGO

### MC 140



**Dimensions (LXPXH)**: 884 x 1025 x 1343 mm **Bin capacity (kg)**: 137-210 granular / 107-180 cube

### MANGO

### MC 320



Dimensions (LXPXH): 885 x 1267 x 1803 mm Bin capacity (kg): 318-391 granular / 249-322 cube

### MANGO

### MC 620



Dimensions (LXPXH): 1753 x 1267 x 1803 mm Bin capacity (kg): 613-759 granular / 481-627 cube



\* Included

	STORAGE BINS	MG 105	MG 155	MG 205	MG 255	MG 305	MG 405	MG 505	MB 500	MB 700	MB 1000	MC 140	MC 320	MC 620
MODELS	Kg /24 h	129	168	181	243	252	406	478	553	812	1068	210	391	759
M 145	143 (A)   290 (W) Ø 150 (A)   135 (W)			KM 205-255	KM 205-255									
М 195	212 (A)   205 (W)			KM 205-255	KM 205-255									
M 205	240 (A)   215 (W)					KM 305	KFM 405	KFM 505						
M 305	300 (A)   265 (W) Ø 300 (A)   270 (W)					KM 305	KFM 405	KFM 505						
M 405	430 (A)   352 (W)					KM 305	KFM 405	KFM 505						
M 505	460 (A)   415 (W) Ø 450 (A)   405 (W)					KM 305	KFM 405	KFM 505						
B 125	120 (A)   120 (W)	*KFD 105-155	*KFD 105-155	KF 205-255	KF 205-255	KF 305	KFM 405	KFM 505						
B 205	200 (A)   200 (W) @ 205 (A)   205 (W)	*KFD 105-155	*KFD 105-155	KF 205-255	KF 205-255	KF 305	KFM 405	KFM 505						
В 305	320 (A)   330 (W) Ø 320 (A)   330 (W)	KFC 105-155	KFC 105-155	KF 205-255	KF 205-255	KF 305	KFM 405	KFM 505						
B 505	540 (A)   540 (W) Ø 570 (A)   570 (W)			KF 205-255	KF 205-255	KF 305	KFM 405	KFM 505						
B 1005	1160 (A)   1100 (W) @ 1180 (A)   1180 (W)								KF 1000 x 2	KF 1000 x 2	KF 1000 x 2			KF 1000 x 2
G 270	270 (A)   270 (W)	KFC 105-155	KFC 105-155	KF 205-255	KF 205-255	KF 305	KFM 405	KFM 505						
G 470	470 (A)   470 (W)			KF 205-255	KF 205-255	KF 305	KFM 405	KFM 505						



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