



Index

Icemakers	4
Bright cube	6
CS Series	7
CS ZP Series  NEW	16
Hollow Cube	26
E Series	27
Ice Cube	42
M Series	43
Ice Nugget	54
NU Series	55
Ice Flake	58
F Series NEW	59
Ice Dispensers	69
DI Series	70
Storage bins	72
D Series	74
UD Series	81
DR Series	84
Covers	90

Icemakers

The range

CS Series

Full compact ice cube with rounded surface for prolonged beverage cooling.

E Series

Hollow shaped ice cube with wide surface for fast beverage cooling.

M Series

Solid modular ice cube available in three different sizes: DICE, HALF-LARGE and LARGE.

F Series

Granular ice flakes with high water content. Easy to store, place and weigh.

NU Series

Nuggets ice flakes with low water content. Easy to store, place and weigh.

DI Series

Ice Dispensers line with solid ice cubes and nuggets shaped ice.

ALL ICEMAKERS ARE +43°C TROPICAL CLASS

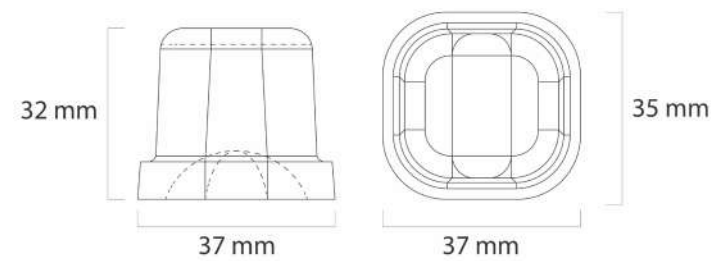


Bright Cube

The cube

Full ice cube is appreciated for its versatility: ice buckets, whiskey on the rocks, cocktails and appetizers. The particular ice transparency makes it essential when a high quality is required.

Full compact ice cube with rounded surface for prolonged beverage cooling.



Ice weight **20 g**



CS Series

The machine

Full ice cube machines with incorporated storage bin and large capacity. Smaller dimensions for easier placement. Modern design and external body entirely in stainless steel. The spray system produces clear and transparent ice cubes and the patented Icematic shape grants a long lasting to enjoy cold drinks.

Features

Wide integrated storage bin capacity.

External body is entirely in stainless steel.

Easy access for internal cleaning.

Cable with Schuko plug.

Internal tank easy to clean.

Higher water drain with possible side discharge.

Features

Rainbow Technology ® (Optional): Patented nano-technology to reinforce and to preserve the evaporator from aggressive agents and limestone build-up.

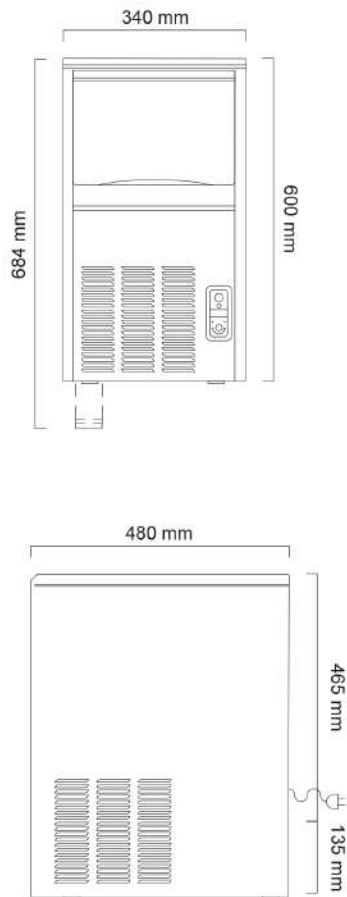
Ozone Kit (Optional): safe and deep Sanitization.



CS 20

CS 20 A - CS 20 W

CS Series



Features

Dimensions (LPH)	340 x 480 x 600 mm		
Production kg/24h (10°/10°)	(A) 21 kg / (W) 21 kg		
Bin capacity	6,5 kg		
Net weight	28 kg		
Standard voltage	220-240 V / 1 N / 50 Hz		
Shipping data	Carton	460 x 600 x 850 mm - 33 Kg ca.	

Optional

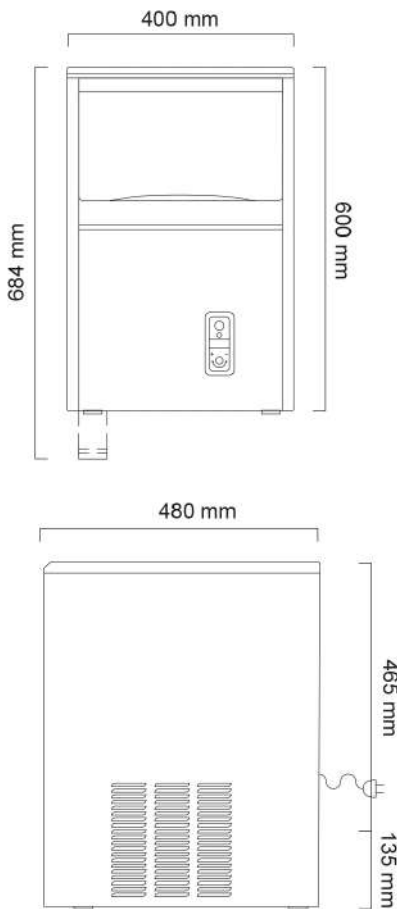
Rainbow Technology

Ozone Sanitization kit

Feet Kit

CS 25

CS 25 A - CS 25 W



Features

Dimensions (LPH)	400 x 480 x 600 mm		
Production kg/24h (10°/10°)	(A) 24 kg / (W) 22,5 kg		
Bin capacity	7 kg		
Net weight	34 kg		
Standard voltage	220-240 V / 1 N / 50 Hz		
Shipping data	Carton	460 x 600 x 850 mm - 42 Kg ca.	

Optional

Rainbow Technology

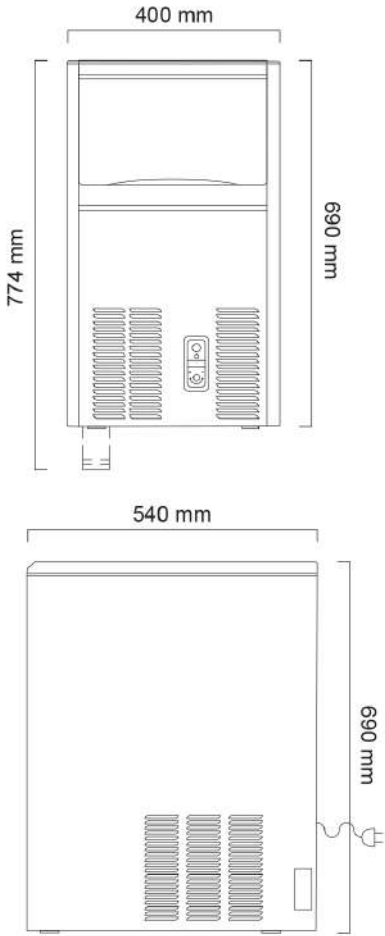
Ozone Sanitization kit

Feet Kit

CS 35

CS 35 A - CS 35 W

CS Series



Features

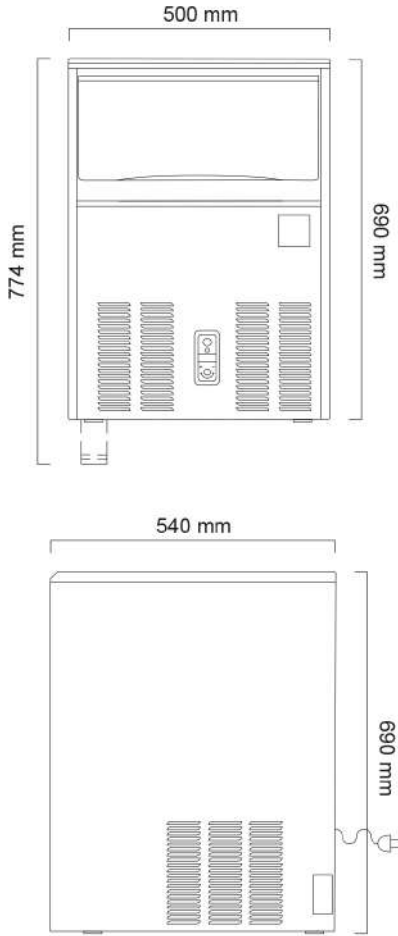
Dimensions (LPH)	400 x 540 x 690 mm		
Production kg/24h (10°/10°)	(A) 36 kg / (W) 36 kg		
Bin capacity	11,5 kg		
Net weight	36 kg		
Standard voltage	220-240 V / 1 N / 50 Hz		
Shipping data	Carton	460 x 600 x 850 mm - 44 Kg ca.	

Optional

Rainbow Technology			
Ozone Sanitization kit			
Feet Kit			

CS 40

CS 40 A - CS 40 W



Features

Dimensions (LPH)	500 x 540 x 690 mm		
Production kg/24h (10°/10°)	(A) 41 kg / (W) 42 kg		
Bin capacity	15 kg		
Net weight	39 kg		
Standard voltage	220-240 V / 1 N / 50 Hz		
Shipping data	Carton	560 x 600 x 850 mm - 48 Kg ca.	

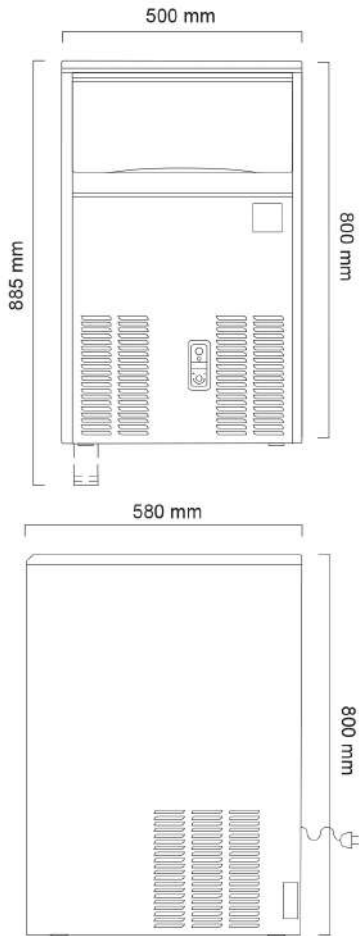
Optional

Rainbow Technology			
Ozone Sanitization kit			
Feet Kit			

CS 50

CS 50 A - CS 50 W

CS Series



Features

Dimensions (LPH)	500 x 580 x 800 mm		
Production kg/24h (10°/10°)	(A) 52 kg / (W) 54 kg		
Bin capacity	22 kg		
Net weight	48 kg		
Standard voltage	220-240 V / 1 N / 50 Hz		
Shipping data	Carton	560 x 640 x 960 mm - 56 Kg ca.	

Optional

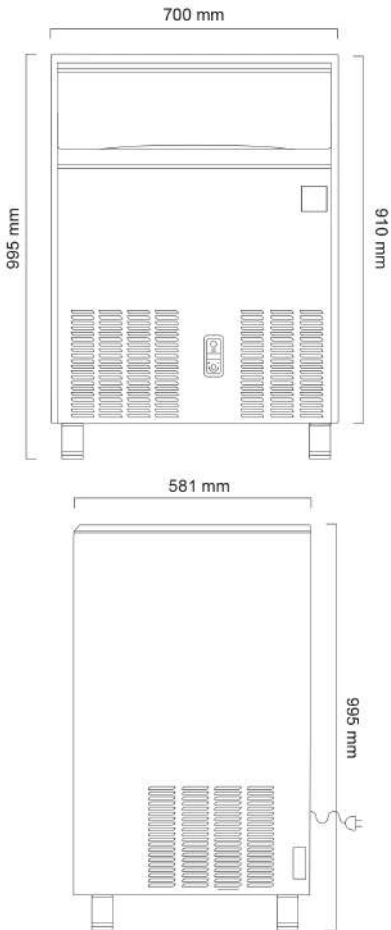
Rainbow Technology

Ozone Sanitization kit

Feet Kit

CS 70

CS 70 A - CS 70 W



Features

Dimensions (LPH)	700 x 581 x 995 mm		
Production kg/24h (10°/10°)	(A) 72 kg / (W) 70 kg		
Bin capacity	42 kg		
Net weight	57 kg		
Standard voltage	220-240 V / 1 N / 50 Hz		
Shipping data	Carton	760 x 630 x 1070 mm - 69 Kg ca.	

Optional

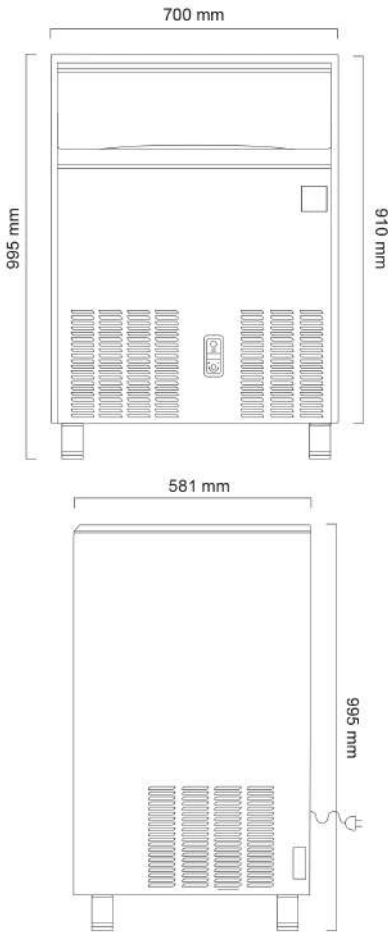
Rainbow Technology

Ozone Sanitization kit

CS 90

CS 90 A - CS 90 W

CS Series



Features

Dimensions (LPH)	700 x 581 x 995 mm	
Production kg/24h (10°/10°)	(A) 89 kg / (W) 89 kg	
Bin capacity	42 kg	
Net weight	61 kg	
Standard voltage	220-240 V / 1 N / 50 Hz	
Shipping data	Carton	760 x 630 x 1070 mm - 73 Kg ca.

Optional

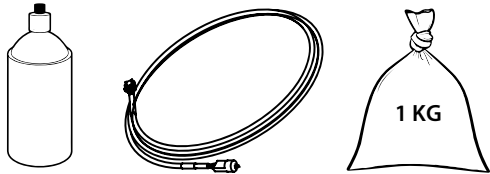
Rainbow Technology

Ozone Sanitization kit

Accessories

Optional Cleaning Kit

Cleaning kit including a plastic bottle for the correct dosage of citric acid and a citric acid package of 1 kg.
Useful to effectuate an efficient cleaning cycle.



Special Voltages on request

External drain pump

CS ZP Series R290

The cube

Full ice cube is appreciated for its versatility: ice buckets, whiskey on the rocks, cocktails and appetizers. The particular ice transparency makes it essential when a high quality is required.

Features

- Electronic bin level sensor
- Electronic evaporator sensor
- Internal USB access, for all parameters visualisation
- Multi colour Led button for machine status, Stand-by, Start, cleaning cycle and Ozone cycle.
- Automatic cleaning
- Energy Saving up to 25%, compared with electromechanical models 



New capacitive button

Capacitive Stand-by Reset button
(Led color continuous variation from white to red)

Zero Pollution

The machine

Icematic introduces a new range of full cube ice machines, with fully electronic functions, that respects the most stringent anti-pollution parameters by using Propane natural gas (R290). Monitoring system allowing complete access to all functions and service settings, always reporting all alarms and machine’s status.

Eco Zero sensor

Propane version R 290



Rainbow Technology® (Optional): Patented nano-technology to reinforce and to preserve the evaporator from aggressive agents and limestone build-up.



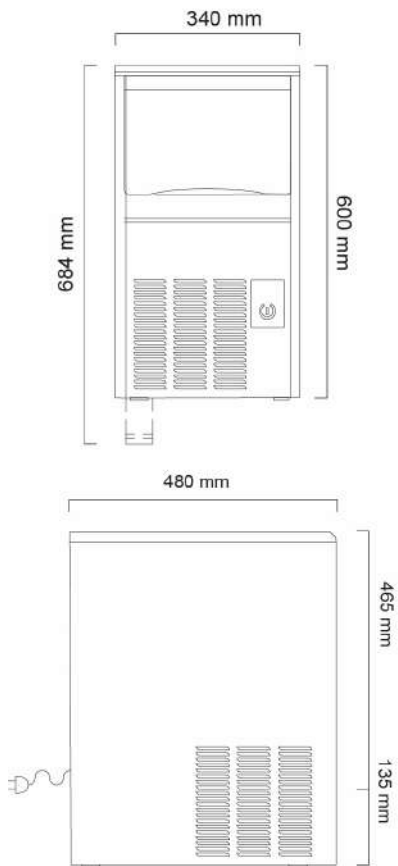
Ozone Kit (Optional): safe and deep Sanitization.



CS 28 ZP

CS 28 ZP

CS ZP Series



Features

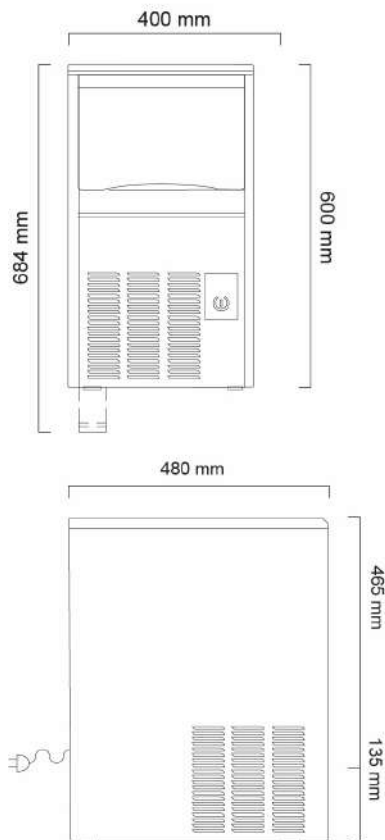
Dimensions (LPH)	340 x 480 x 600 mm	
Standard voltage	230 V / 1 N / 50 Hz	
Production kg/24h (10°/10°)	(A) 28 kg / (W) 27 kg	
Bin capacity	6,5 kg	
Net weight	29 kg	
Shipping data	Carton	460 x 600 x 850 mm - 35 Kg ca.

Optional

- Rainbow Technology
- Ozone Sanitization kit
- Feet Kit

CS 28+ ZP

CS 28+ ZP



Features

Dimensions (LPH)	400 x 480 x 600 mm	
Standard voltage	230 V / 1 N / 50 Hz	
Production kg/24h (10°/10°)	(A) 28 kg / (W) 28 kg	
Bin capacity	7 kg	
Net weight	30 kg	
Shipping data	Carton	460 x 600 x 850 mm - 35 Kg ca.

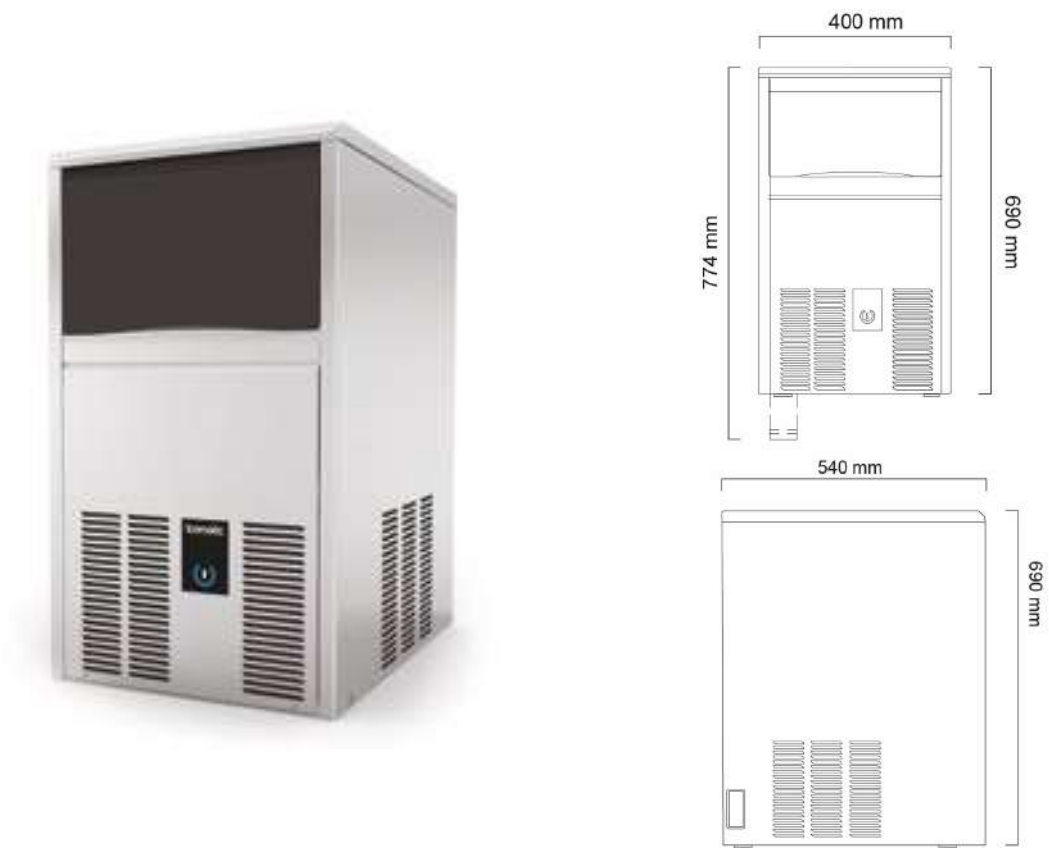
Optional

- Rainbow Technology
- Ozone Sanitization kit
- Feet Kit

CS 38 ZP

CS 38 ZP

CS ZP Series



Features

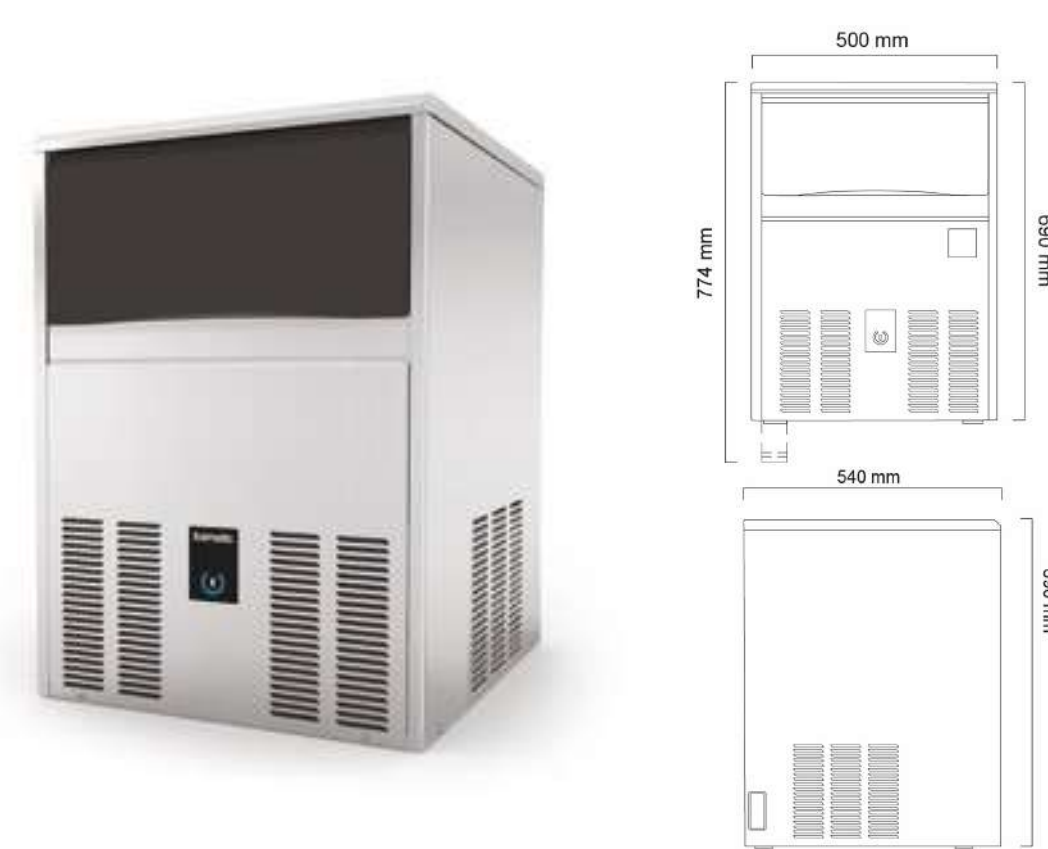
Dimensions (LPH)	400 x 540 x 690 mm	
Standard voltage	230 V / 1 N / 50 Hz	
Production kg/24h (10°/10°)	(A) 38 kg / (W) 36 kg	
Bin capacity	11,5 kg	
Net weight	34 kg	
Shipping data	Carton	460 x 600 x 850 mm - 40 Kg ca.

Optional

Rainbow Technology
Ozone Sanitization kit
Feet Kit

CS 46 ZP

CS 46 ZP



Features

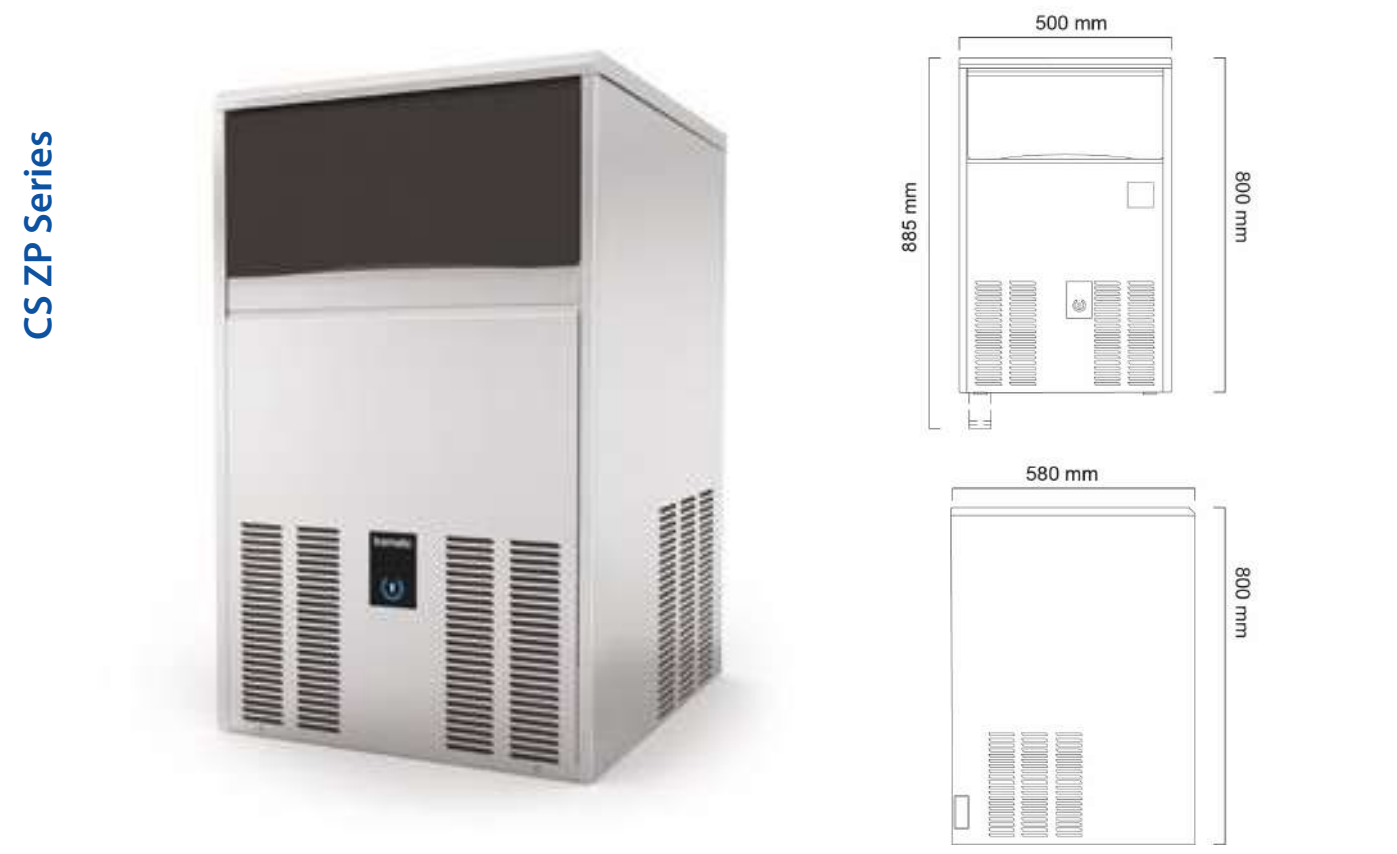
Dimensions (LPH)	500 x 540 x 690 mm	
Standard voltage	230 V / 1 N / 50 Hz	
Production kg/24h (10°/10°)	(A) 46 kg / (W) 44 kg	
Bin capacity	15 kg	
Net weight	38 kg	
Shipping data	Carton	560 x 600 x 850 mm - 47 Kg ca.

Optional

Rainbow Technology
Ozone Sanitization kit
Feet Kit

CS 54 ZP

CS 54 ZP



Features

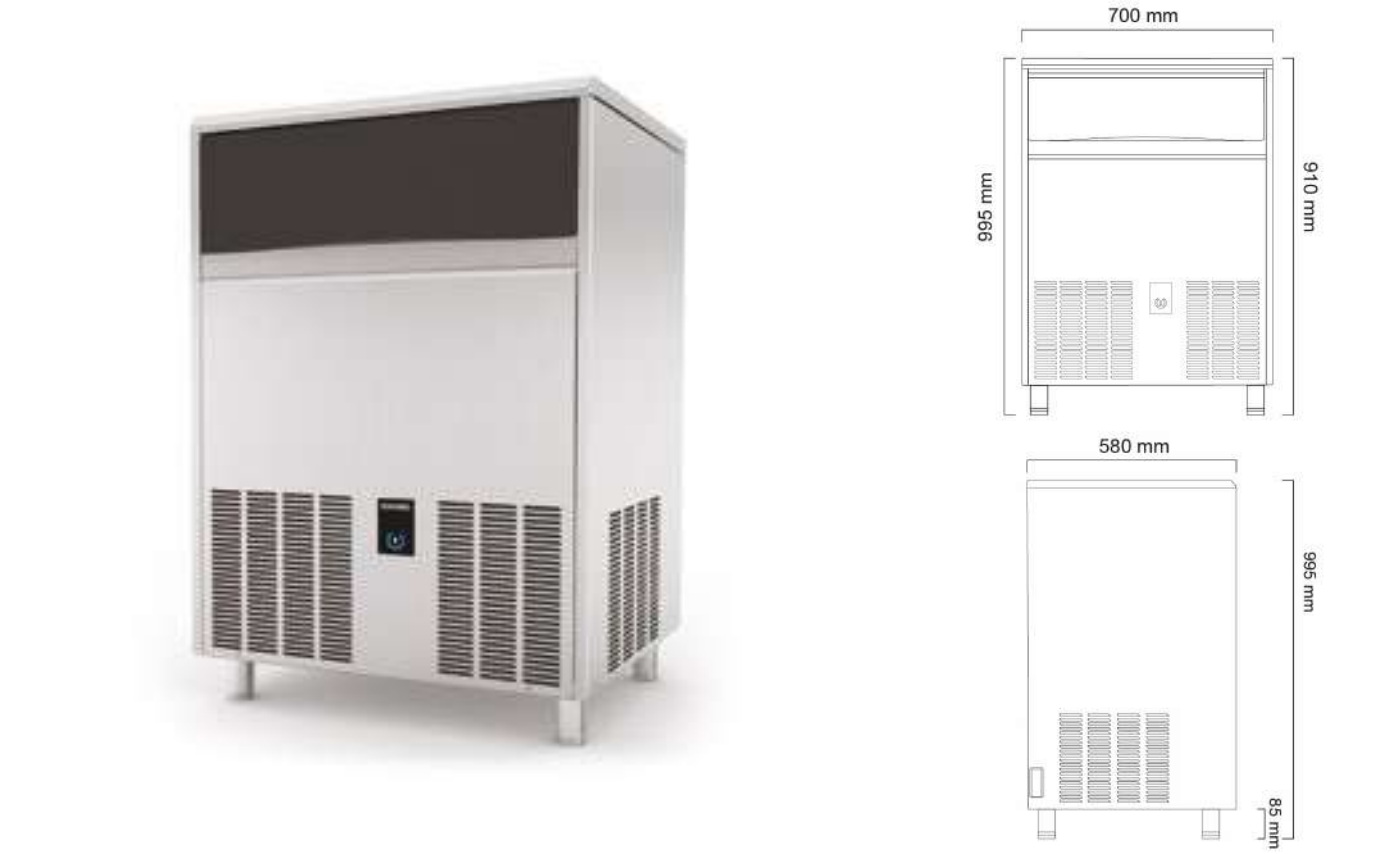
Dimensions (LPH)	500 x 580 x 800 mm	
Standard voltage	230 V / 1 N / 50 Hz	
Production kg/24h (10°/10°)	(A) 54 kg / (W) 54 kg	
Bin capacity	22 kg	
Net weight	48 kg	
Shipping data	Carton	560 x 640 x 960 mm - 56 Kg ca.

Optional

Rainbow Technology
Ozone Sanitization kit
Feet Kit

CS 70 ZP

CS 70 ZP



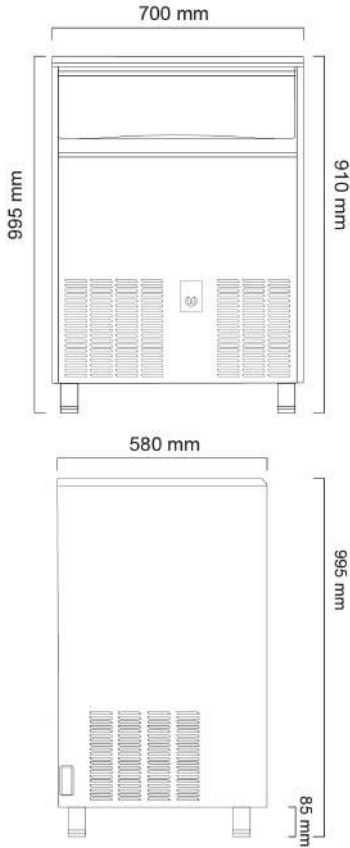
Features

Dimensions (LPH)	700 x 580 x 995 mm	
Standard voltage	230 V / 1 N / 50 Hz	
Production kg/24h (10°/10°)	(A) 70 kg / (W) 75 kg	
Bin capacity	42 kg	
Net weight	53 kg	
Shipping data	Carton	760 x 630 x 1070 mm - 62 Kg ca.

Optional

Rainbow Technology
Ozone Sanitization kit

CS ZP Series



Features

Dimensions (LPH)	700 x 580 x 995 mm	
Standard voltage	230 V / 1 N / 50 Hz	
Production kg/24h (10°/10°)	(A) 86 kg / (W) 88 kg	
Bin capacity	42 kg	
Net weight	54 kg	
Shipping data	Carton	760 x 630 x 1070 mm - 63 Kg ca.

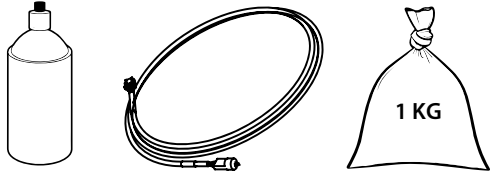
Optional

- Rainbow Technology
- Ozone Sanitization kit

Accessories

Optional Cleaning Kit

Cleaning kit including a plastic bottle for the correct dosage of citric acid and a citric acid package of 1 kg.
Useful to effectuate an efficient cleaning cycle.



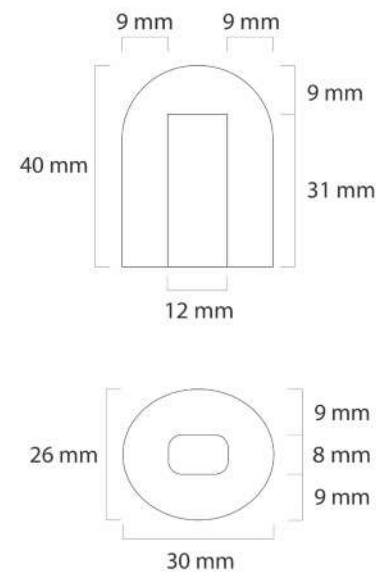
Special Voltages on request

External drain pump

Hollow Cube

The cube

Hollow shaped ice cube with wide surface for fast beverage cooling.



Ice weight **17 g**



Serie E

The machine

Hollow ice cube machines with incorporated storage bin and large capacity. Smaller dimensions for easier placement. Modern design with rounded edges and external body entirely in stainless steel. The paddle technology system with fingers evaporator is the only system able to guarantee the perfect functioning of the machine despite hard water or water rich in limestone and impurities. A new water level sensor allows customers to easily adjust the cube size.

Features

Front ventilation system: an efficient front ventilation system has been introduced in the air condensed versions, complete with extractable and washable air condenser filter.

Cable with Schuko plug.

Electronic board: internal USB access for all parameters visualisation

Higher water drain with possible side discharge.

Rainbow Technology® (Optional): Patented nano-technology to reinforce and to preserve the evaporator from aggressive agents and limestone build-up.

Ozone Kit (Optional): safe and deep Sanitization



E 21 nano

E 21 nano A - E 21 nano W

E Series



Features

Dimensions (LPH)	340 x 545 x 620 mm	
Volume	0,19 m³	
Production kg/24h (10°/10°)	(A) 21 kg / (W) 19 kg	
Bin capacity	5 kg	
Net weight	(A) 30 kg / (W) 30 kg	
Standard voltage (Special voltage on request +5%)	220-240 V / 1 N / 50 Hz	
Shipping data	Carton	460 x 600 x 850 mm - 35 Kg ca.

Optional

Rainbow Technology
Ozone Sanitization kit
Feet Kit

E 21

E 21 A - E 21 W



Features

Dimensions (LPH)	340 x 545 x 690 mm	
Volume	0,21 m³	
Production kg/24h (10°/10°)	(A) 21 kg / (W) 19 kg	
Bin capacity	7 kg	
Net weight	(A) 30 kg / (W) 29 kg	
Standard voltage (Special voltage on request +5%)	220-240 V / 1 N / 50 Hz	
Shipping data	Carton	460 x 600 x 850 mm - 35 Kg ca.

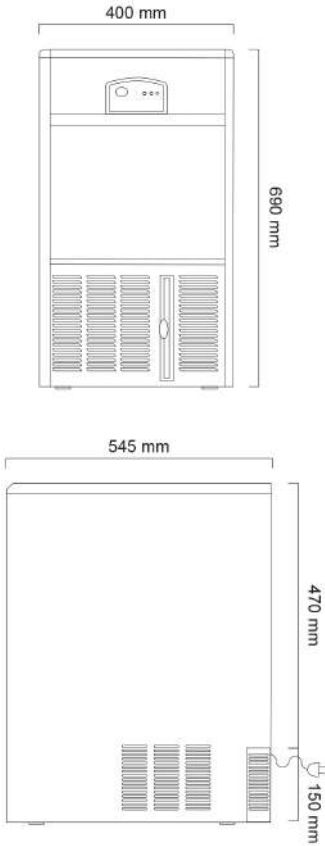
Optional

Rainbow Technology
Ozone Sanitization kit
Feet Kit

E 25

E 25 A - E 25 W

E Series



Features

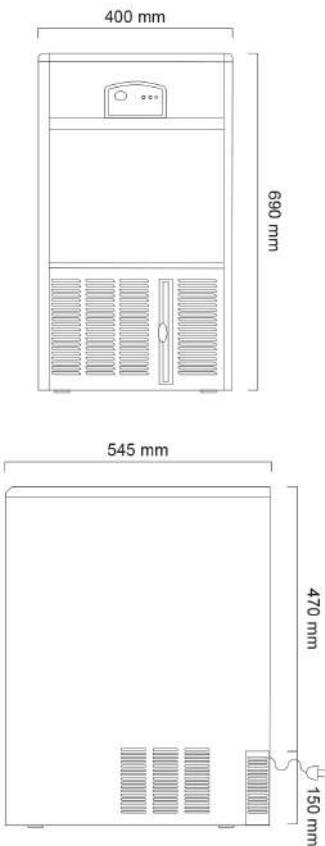
Dimensions (LPH)	400 x 545 x 690 mm	
Volume	0,24 m ³	
Production kg/24h (10°/10°)	(A) 25 kg / (W) 23 kg	
Bin capacity	10 kg	
Net weight	(A) 33 kg / (W) 32 kg	
Standard voltage (Special voltage on request +5%)	220-240 V / 1 N / 50 Hz	
Shipping data	Carton	460 x 600 x 850 mm - 39 Kg ca.

Optional

Rainbow Technology
Ozone Sanitization kit
Feet Kit

E 30

E 30 A - E 30 W



Features

Dimensions (LPH)	400 x 545 x 690 mm	
Volume	0,24 m ³	
Production kg/24h (10°/10°)	(A) 30 kg / (W) 27 kg	
Bin capacity	10 kg	
Net weight	(A) 33 kg / (W) 32 kg	
Standard voltage (Special voltage on request +5%)	220-240 V / 1 N / 50 Hz	
Shipping data	Carton	460 x 600 x 850 mm - 39 Kg ca.

Optional

Rainbow Technology
Ozone Sanitization kit
Feet Kit

E 35

E 35 A - E 35 W

E Series



Features

Dimensions (LPH)	450 x 545 x 690 mm	
Volume	0,26 m ³	
Production kg/24h (10°/10°)	(A) 37 kg / (W) 35 kg	
Bin capacity	12 kg	
Net weight	(A) 36 kg / (W) 37 kg	
Standard voltage (Special voltage on request +5%)	220-240 V / 1 N / 50 Hz	
Shipping data	Carton	510 x 600 x 850 mm - 43 Kg ca.

Optional

Rainbow Technology
Ozone Sanitization kit
Feet Kit

E 45

E 45 A - E 45 W



Features

Dimensions (LPH)	500 x 600 x 690 mm	
Volume	0,32 m ³	
Production kg/24h (10°/10°)	(A) 45 kg / (W) 46 kg	
Bin capacity	16 kg	
Net weight	(A) 41 kg / (W) 41 kg	
Standard voltage (Special voltage on request +5%)	220-240 V / 1 N / 50 Hz	
Shipping data	Carton	560 x 660 x 850 mm - 48 Kg ca.

Optional

Rainbow Technology
Ozone Sanitization kit
Feet Kit

E 50

E 50 A - E 50 W

E Series



Features

Dimensions (LPH)	500 x 585 x 956 mm	
Volume	0,38 m³	
Production kg/24h (10°/10°)	(A) 50 kg / (W) 48 kg	
Bin capacity	21 kg	
Net weight	(A) 51 kg / (W) 50 kg	
Standard voltage (Special voltage on request +5%)	220-240 V / 1 N / 50 Hz	
Shipping data	Carton	560 x 640 x 1050 mm - 58 Kg ca.

Optional

- Rainbow Technology
- Ozone Sanitization kit

E 60

E 60 A - E 60 W



Features

Dimensions (LPH)	600 x 585 x 956 mm	
Volume	0,45 m³	
Production kg/24h (10°/10°)	(A) 60 kg / (W) 58 kg	
Bin capacity	28 kg	
Net weight	(A) 52 kg / (W) 50 kg	
Standard voltage (Special voltage on request +5%)	220-240 V / 1 N / 50 Hz	
Shipping data	Carton	660 x 640 x 1050 mm - 60 Kg ca.

Optional

- Rainbow Technology
- Ozone Sanitization kit

E 75

E 75 A - E 75 W



Features

Dimensions (LPH)	700 x 585 x 956 mm		
Volume	0,52 m³		
Production kg/24h (10°/10°)	(A) 75 kg / (W) 72 kg		
Bin capacity	36 kg		
Net weight	(A) 55 kg / (W) 54 kg		
Standard voltage (Special voltage on request +5%)	220-240 V / 1 N / 50 Hz		
Shipping data	Carton	760 x 640 x 1050 mm - 63 Kg ca.	

Optional

Rainbow Technology
Ozone Sanitization kit

E 85

E 85 A - E 85 W



Features

Dimensions (LPH)	700 x 585 x 956 mm		
Volume	0,52 m³		
Production kg/24h (10°/10°)	(A) 85 kg / (W) 81 kg		
Bin capacity	36 kg		
Net weight	(A) 55 kg / (W) 54 kg		
Standard voltage (Special voltage on request +5%)	220-240 V / 1 N / 50 Hz		
Shipping data	Carton	760 x 640 x 1050 mm - 63 Kg ca.	

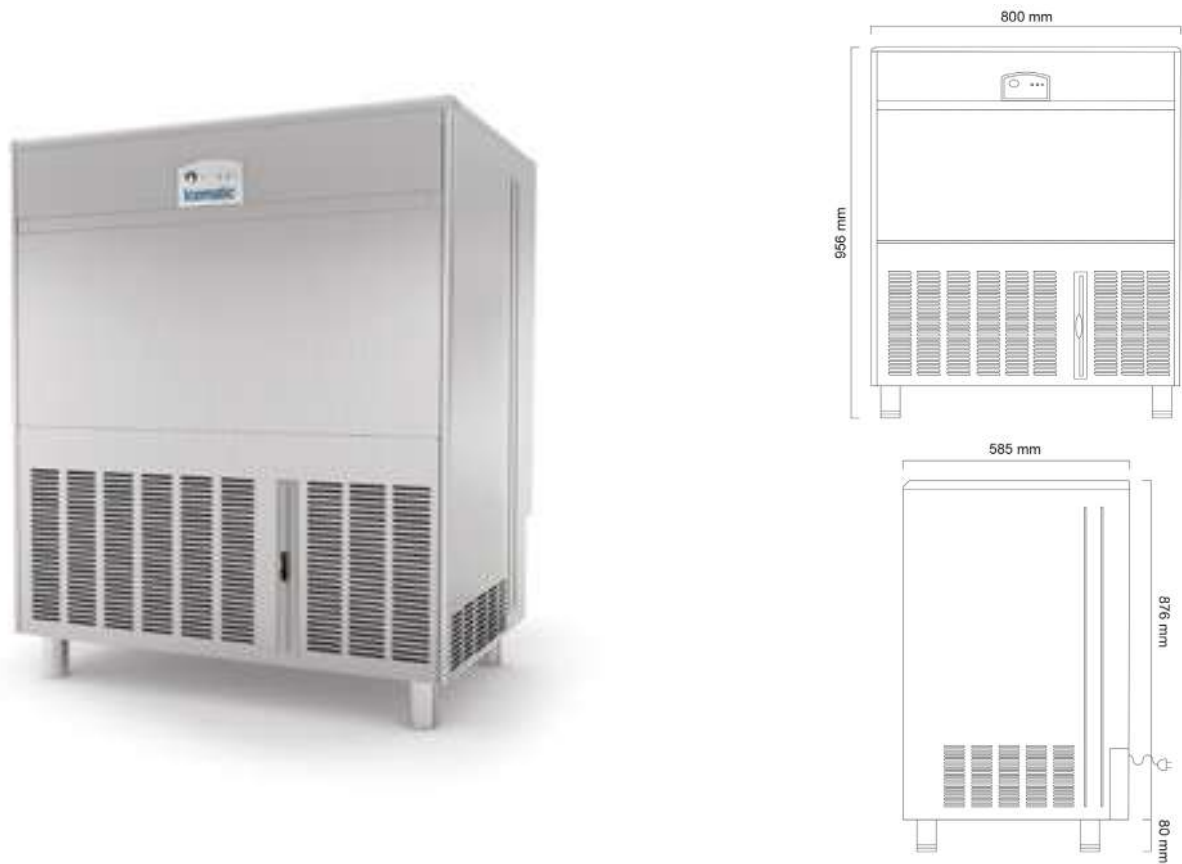
Optional

Rainbow Technology
Ozone Sanitization kit

E 90

E 90 A - E 90 W

E Series



Features

Dimensions (LPH)	800 x 585 x 956 mm		
Volume	0,58 m³		
Production kg/24h (10°/10°)	(A) 92 kg / (W) 90 kg		
Bin capacity	40 kg		
Net weight	(A) 68 kg / (W) 68 kg		
Standard voltage (Special voltage on request +5%)	220-240 V / 1 N / 50 Hz		
Shipping data	Carton	860 x 640 x 1050 mm - 76 Kg ca.	

Optional

Rainbow Technology

Ozone Sanitization kit

E 150

E 150 A - E 150 W



Features

Dimensions (LPH)	920 x 650 x 1279 mm		
Volume	0,93 m³		
Production kg/24h (10°/10°)	(A) 150 kg / (W) 142 kg		
Bin capacity	67 kg		
Net weight	(A) 100 kg / (W) 100 kg		
Standard voltage (Special voltage on request +5%)	220-240 V / 1 N / 50 Hz		
Shipping data	Carton	970 x 700 x 1394 mm - 116 Kg ca.	

Optional

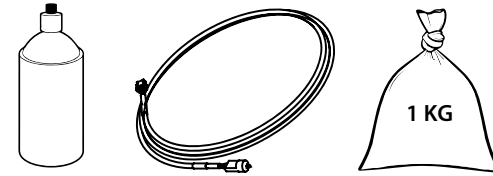
Rainbow Technology

Ozone Sanitization kit

Accessories

Optional Cleaning Kit

Cleaning kit including a plastic bottle for the correct dosage of citric acid and a citric acid package of 1 kg.
Useful to effectuate an efficient cleaning cycle.



Special Voltages on request

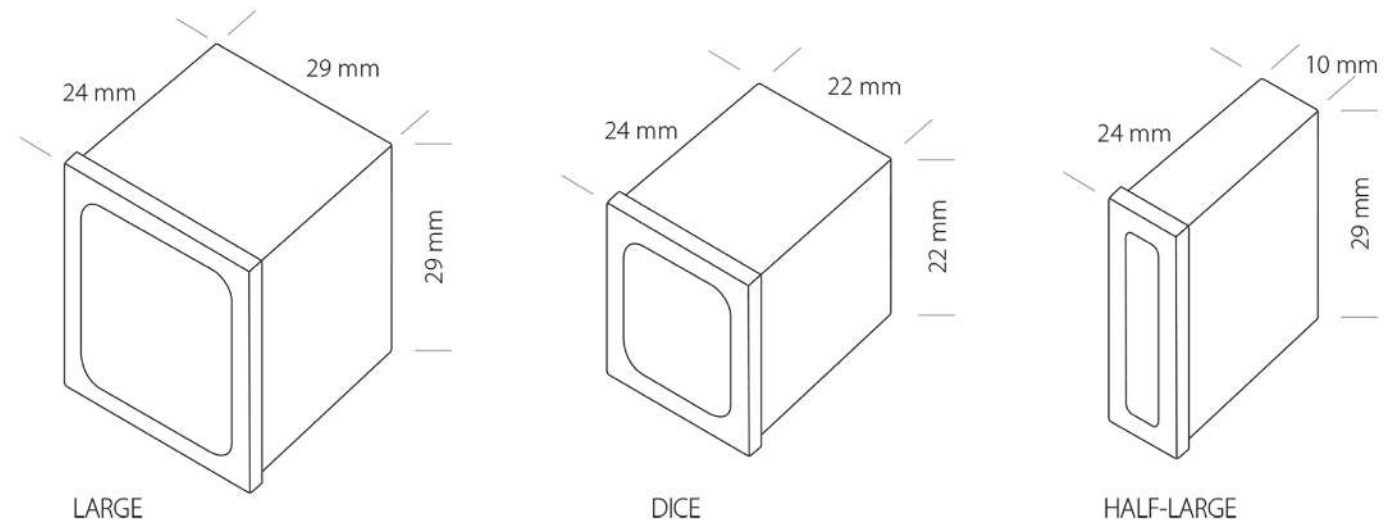
External drain pump



Ice Cube

The Cube

Solid modular ice cube, available in three different sizes, DICE, HALF-LARGE and LARGE. Suitable for quick drink cooling, can be used in various applications: ice buckets, whisky on the rocks and cocktails. Thanks to the high productivity of vertical evaporators, this type of machine with the combination of Icematic bins is essential where high ice consumption is needed.



Ice weight **17 g** Ice weight **10 g** Ice weight **6 g**

M195 ECO - M205 ECO
Ecological models with 100% natural propane gas with zero environmental impact. 

M Series

The machine

Solid ice cube ice-maker series with vertical evaporator, characterized by an innovative and linear design, great reliability and easy to use. Thanks to its external body in stainless steel and its easy maintenance, this ice-maker series represents the best solution for high demands of ice. Thanks to a continuous and regular flow, the water is distributed on a refrigerated surface designed to obtain a higher ice production. Three different sizes are available DICE, HALF-LARGE and LARGE.



Features

Rainbow Technology ® (Optional): Patented nano-technology to reinforce and to preserve the evaporator from aggressive agents and limestone build-up.



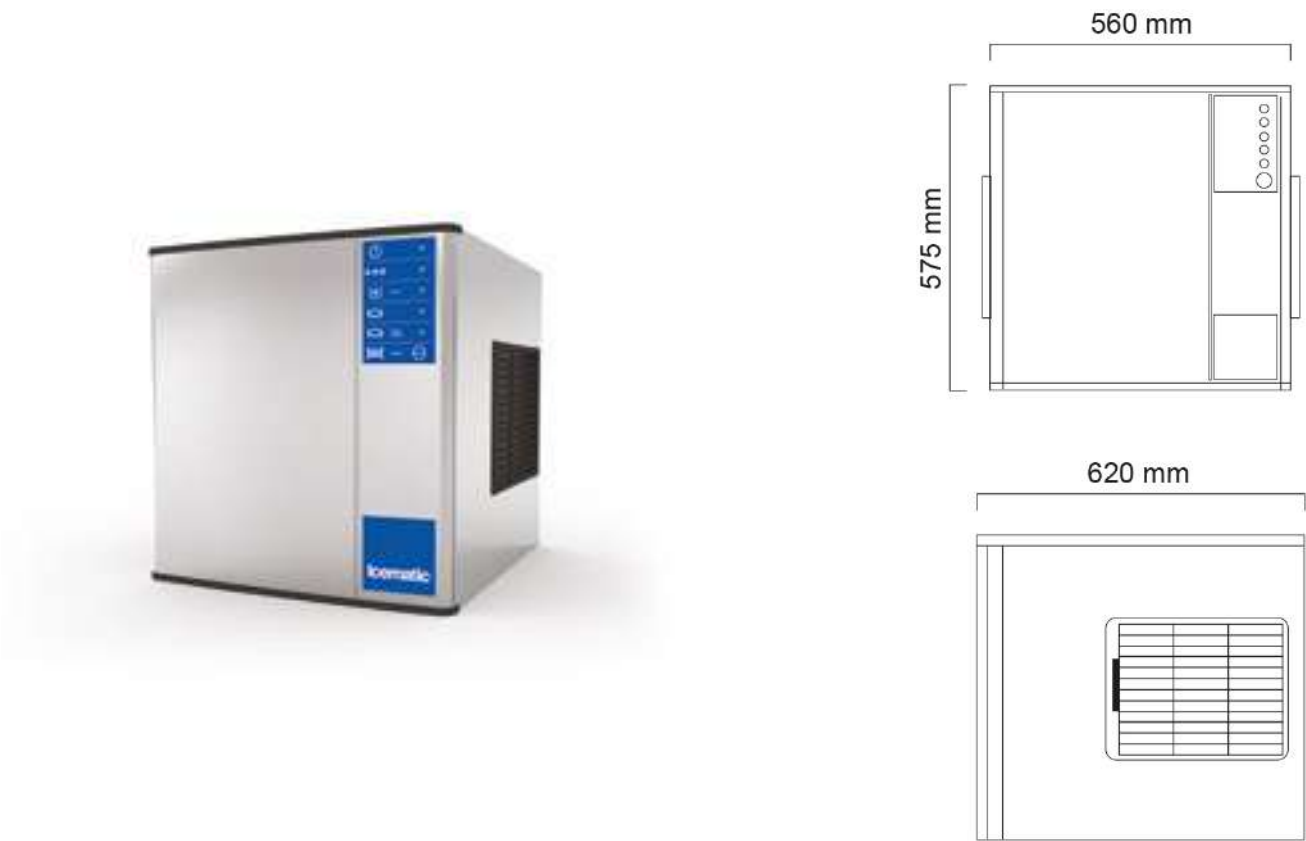
Ozone Kit (Optional): safe and deep Sanitization.



M 132

M 132 A - M 132 W

M Series



Features

Dimensions (LPH)	560 x 620 x 575 mm	
Volume	0,33 m³	
Production kg/24h (10°/10°)	(A) 143 kg / (W) 129 kg	
Bin capacity	D105 - D155 - D205 - D255	
Net weight	(A) 53 kg / (W) 53 kg	
Standard voltage (Special voltage on request +5%)	220-240 V / 1 N / 50 Hz	
Note	Standard DICE configuration, if no option specified	
Shipping data	Carton	630 x 690 x 740 mm - 65 Kg ca.

Optional

Rainbow Technology

Ozone Sanitization kit

M 192

M 192 A - M 192 W



Features

Dimensions (LPH)	560 x 620 x 660 mm	
Volume	0,36 m³	
Production kg/24h (10°/10°)	(A) 212 kg / (W) 205 kg	
Bin capacity	D105 - D155 - D205 - D255	
Net weight	(A) 68 kg / (W) 68 kg	
Standard voltage (Special voltage on request +5%)	220-240 V / 1 N / 50 Hz	
Note	Standard DICE configuration, if no option specified	
Shipping data	Carton	630 x 690 x 810 mm - 80 Kg ca.

Optional

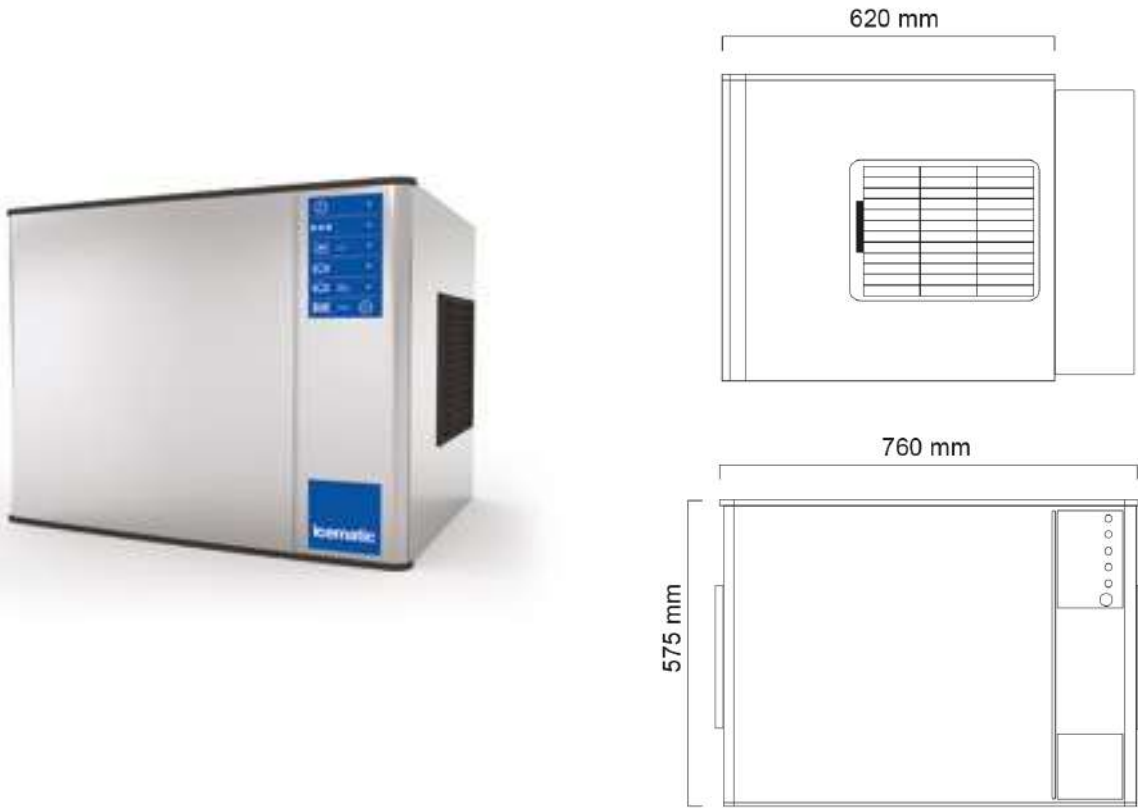
Rainbow Technology

Ozone Sanitization kit

M 202

M 202 A - M 202 W

M Series



Features

Dimensions (LPH)	760 x 620 x 575 mm	
Volume	0,43 m³	
Production kg/24h (10°/10°)	(A) 240 kg / (W) 215 kg	
Bin capacity	D205 - D255 - D305 - D405 - D505	
Net weight	(A) 70 kg / (W) 70 kg	
Standard voltage (Special voltage on request +5%)	220-240 V / 1 N / 50 Hz	
Note	Standard DICE configuration, if no option specified	
Shipping data	Carton	830 x 690 x 740 mm - 85 Kg ca.

Optional

Rainbow Technology

Ozone Sanitization kit

M 302

M 302 A - M 302 W



Features

Dimensions (LPH)	760 x 620 x 575 mm	
Volume	0,43 m³	
Production kg/24h (10°/10°)	(A) 300 kg / (W) 265 kg	
Bin capacity	D205 - D255 - D305 - D405 - D505	
Net weight	(A) 71 kg / (W) 71 kg	
Standard voltage (Special voltage on request +5%)	220-240 V / 1 N / 50 Hz	
Note	Standard DICE configuration, if no option specified	
Shipping data	Carton	830 x 690 x 740 mm - 85 Kg ca.

Optional

Rainbow Technology

Ozone Sanitization kit

M 402

M 402 A - M 402 W



Features

Dimensions (LPH)	760 x 620 x 725 mm		
Volume	0,52 m³		
Production kg/24h (10°/10°)	(A) 430 kg / (W) 352 kg		
Bin capacity	D205 - D255 - D305 - D405 - D505		
Net weight	(A) 88 kg / (W) 83 kg		
Standard voltage (Special voltage on request +5%)	220-240 V / 1 N / 50 Hz		
Note	Standard DICE configur ation, if no option specifie		
Shipping data	Carton	830 x 690 x 900 mm - 106 Kg ca.	

Optional

Rainbow Technology
Ozone Sanitization kit

M 502

M 502 A - M 502 W



Features

Dimensions (LPH)	760 x 620 x 725 mm		
Volume	0,52 m³		
Production kg/24h (10°/10°)	(A) 460 kg / (W) 415 kg		
Bin capacity	D205 - D255 - D305 - D405 - D505		
Net weight	(A) 98 kg / (W) 98 kg		
Standard voltage (Special voltage on request +5%)	400 V / 3 N / 50 Hz		
Note	Standard DICE configur ation, if no option specifie		
Shipping data	Carton	830 x 690 x 900 mm - 116 Kg ca.	

Optional

Rainbow Technology
Ozone Sanitization kit

M 195 ECO

R 290

M 195 ECO A

M Series



Features

Dimensions (LPH)	560 x 620 x 660 mm	
Volume	0,36 m³	
Production kg/24h (10°/10°)	210 kg	
Bin capacity	D105 - D155 - D205 - D255	
Net weight	68 kg	
Standard voltage (Special voltage on request +5%)	220-240 V / 3 N / 50 Hz	
Note	Standard DICE configuration, if no option specified	
Shipping data	Carton	630 x 690 x 810 mm - 78 Kg ca.

Optional

Rainbow Technology

Ozone Sanitization kit

M 205 ECO

R 290

M 205 ECO A



Features

Dimensions (LPH)	760 x 620 x 575 mm	
Volume	0,43 m³	
Production kg/24h (10°/10°)	220 kg	
Bin capacity	D205 - D255 - D305	
Net weight	70 kg	
Standard voltage (Special voltage on request +5%)	220-240 V / 3 N / 50 Hz	
Note	Standard DICE configuration, if no option specified	
Shipping data	Carton	830 x 690 x 740 mm - 80 Kg ca.

Optional

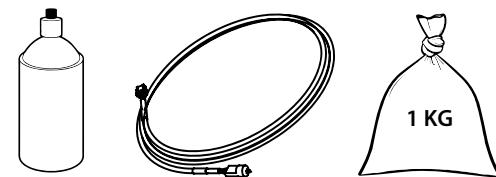
Rainbow Technology

Ozone Sanitization kit

Accessories

Optional Cleaning Kit

Cleaning kit including a plastic bottle for the correct dosage of citric acid and a citric acid package of 1 kg.
Useful to effectuate an efficient cleaning cycle.



Special Voltages on request

External drain pump

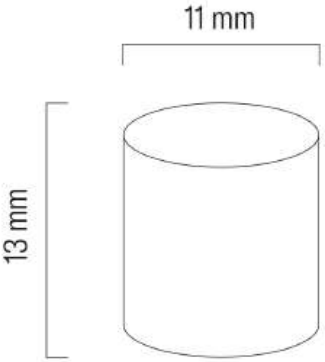


Ice Nugget

The cube

Nugget ice is both compact and chewable.
It's the ideal ice for cocktails like caipirinha, mojito and caipiroska.

Ice nugget with low water content.
Easy to store, place and weigh.
Dry ice, with around 8 % water content



Ice weight **1 g**

NU Series

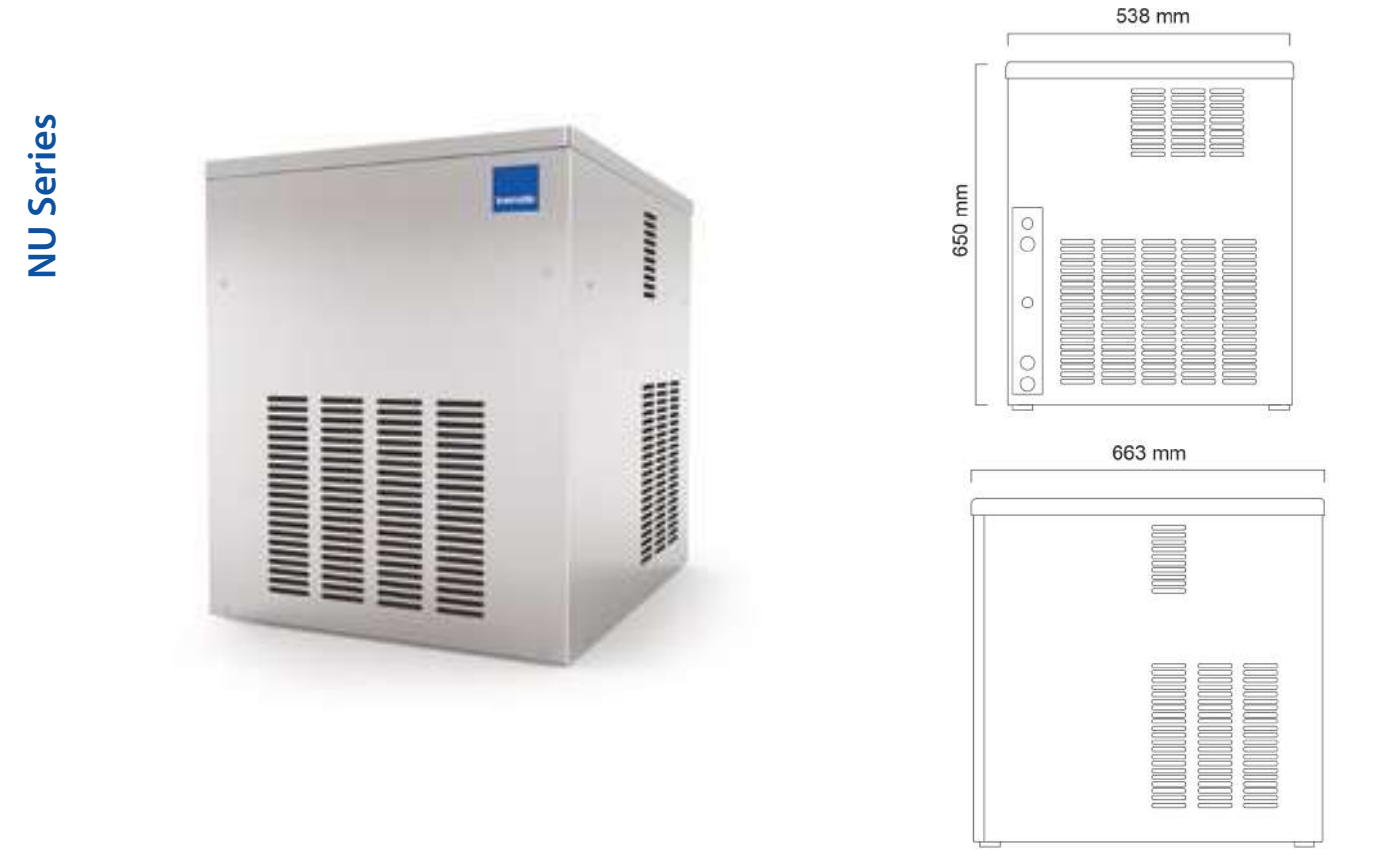
The machine

The range of nugget machines is made up of four models, with different production capacity. All models must be combined with the proper bin. Nugget ice is generated through a vertical cylinder, with an internal turning auger which scours the ice from the internal surface of the evaporator, lifting it up to the exit to an ice extruder which presses the ice shaped as a cylinder.



NU 270

NU 270 A - NU 270 W



Features

Dimensions (LPH)	538 x 663 x 650 mm		
Volume	0,37 m³		
Production kg/24h (10°/10°)	(A) 320 kg / (W) 305 kg		
Bin capacity	D205 - D255 - D305		
Net weight	(A) 78 kg / (W) 78 kg		
Standard voltage	220-240 V / 3 N / 50 Hz		
Note	Ozone Sanitization available for matched storage bins		
Shipping data	Carton	750 x 600 x 800 mm - 87 Kg ca.	

NU 470

NU 470 A - NU 470 W



Features

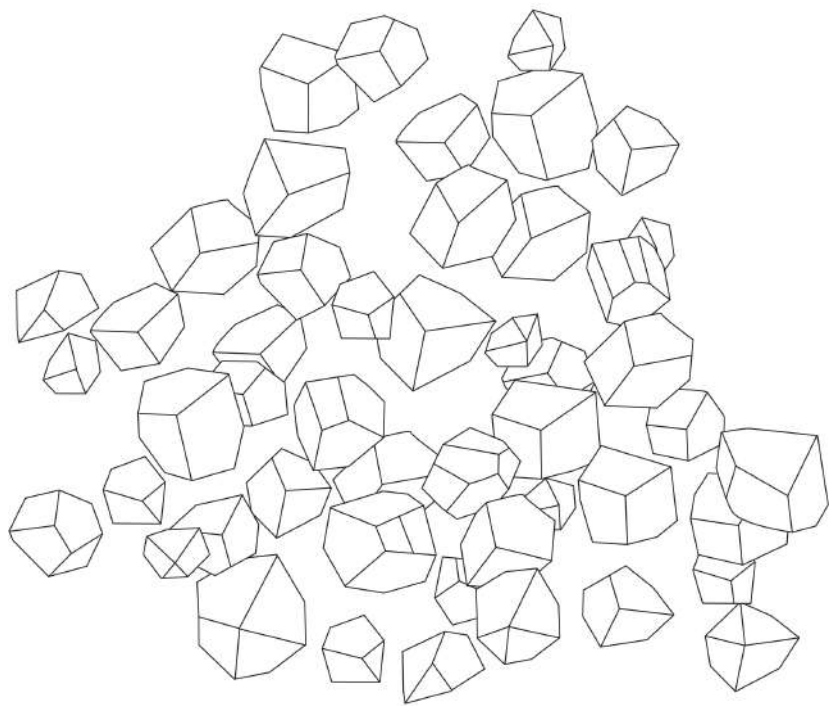
Dimensions (LPH)	538 x 663 x 790 mm		
Volume	0,43 m³		
Production kg/24h (10°/10°)	(A) 570 kg / (W) 640 kg		
Bin capacity	D205 - D255 - D305 - D405		
Net weight	(A) 94 kg / (W) 94 kg		
Standard voltage	220-240 V / 3 N / 50 Hz		
Note	Ozone Sanitization available for matched storage bins		
Shipping data	Carton	610 x 760 x 930 mm - 103 Kg ca.	

Ice Flake

The cube

Flake ice has a lot of uses, from the conservation and display of fresh fish to cocktail creation and its use in wellness centres. Flake ice is also used in hospitals and during the production of cured meats and bread, to chill the mix. Flake ice is appreciated for its versatility. Easy to store, place and weigh.

Ice flakes with 25% residual water.
Easy to store, place and weigh.



F Series

The machine

The flakers range comes in both self-contained models and machines to be combined with our wide range of bins. The range reaches a maximum production of 2.500 Kg per day. Flake ice is generated through a vertical cylinder, with an internal auger which scours the ice from the internal surface of the evaporator, lifting it up to an ice breaker. The system produces uniform ice with minimum quantity of water.

Ozone Sanitization kit available for **NEW MODELS SELF-CONTAINED.**



F 80 C

F 80 C A - F 80 C W

F Series



Features

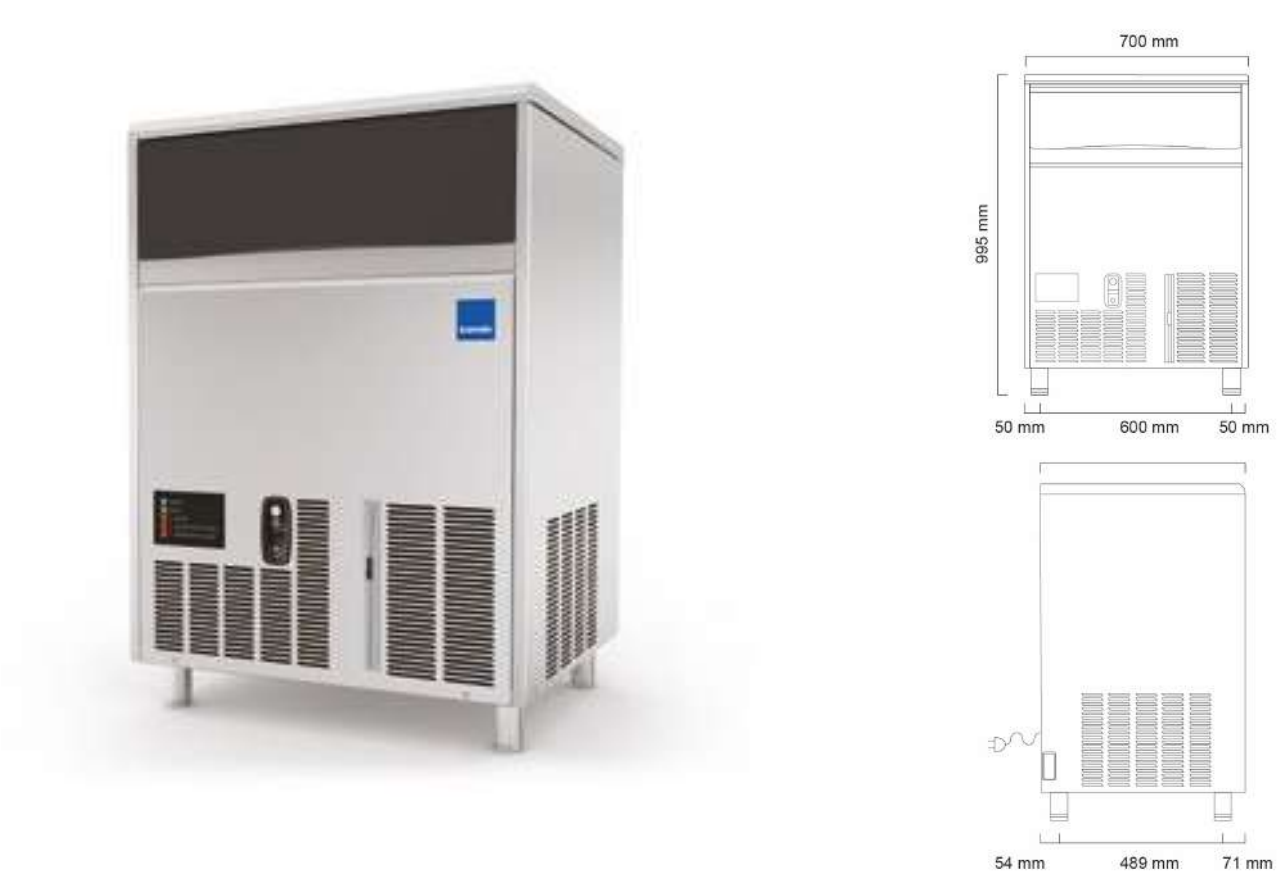
Dimensions (LPH)	570 x 595 x 694 mm		
Volume	0,37 m³		
Production kg/24h (10°/10°)	(A) 90 kg / (W) 86 kg		
Bin capacity	20 kg		
Net weight	(A) 53 kg / 52 kg (W)		
Standard voltage	220-240 V / 1 N / 50 Hz		
Shipping data	Carton	640 x 660 x 870 mm - 60 kg ca.	

Optional

Ozone Sanitization kit

NEW F 160 C

F 160 C A - F 160 C W



Features

Dimensions (LPH)	700 x 616 x 995 mm		
Volume	0,56 m³		
Production kg/24h (10°/10°)	(A) 160 kg / (W) 164 kg		
Bin capacity	50 kg		
Net weight	75 kg		
Standard voltage	220-240 V / 1 N / 50 Hz		
Shipping data	Carton	760 x 680 x 1070 mm - 85 Kg ca.	

Optional

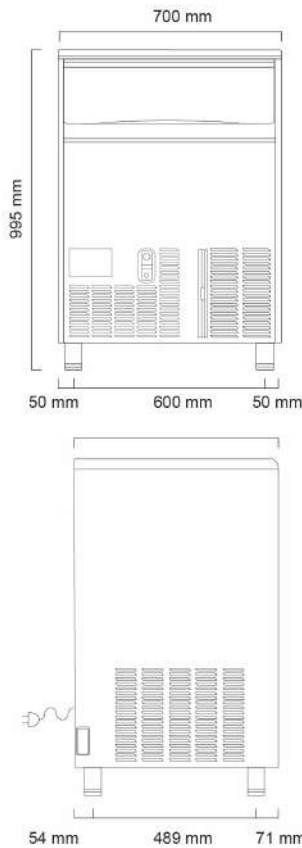
Ozone Sanitization kit

NEW

F 200 C

F 200 C A - F 200 C W

F Series



Features

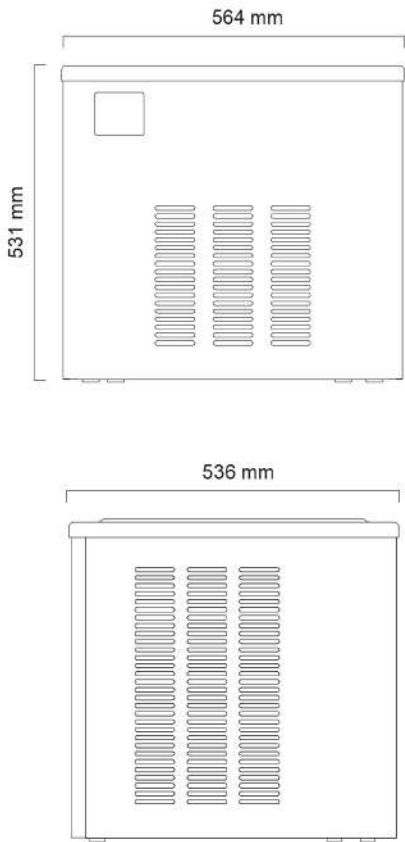
Dimensions (LPH)	700 x 616 x 995 mm		
Volume	0,56 m³		
Production kg/24h (10°/10°)	(A) 200 kg / (W) 200 kg		
Bin capacity	50 kg		
Net weight	75 kg		
Standard voltage	220-240 V / 1 N / 50 Hz		
Shipping data	Carton	760 x 680 x 1070 mm - 85 Kg ca.	

Optional

Ozone Sanitization kit

F 120

F 120 A - F 120 W



Features

Dimensions (LPH)	564 x 536 x 531 mm		
Volume	0,25 m³		
Production kg/24h (10°/10°)	(A) 120 kg / (W) 120 kg		
Suggested deposit	D 105 - D 155		
Net weight	(A) 45 kg / (W) 45 kg		
Standard voltage	220-240 V / 1 N / 50 Hz		
Shipping data	Carton	630 x 610 x 690 mm - 52 Kg ca.	

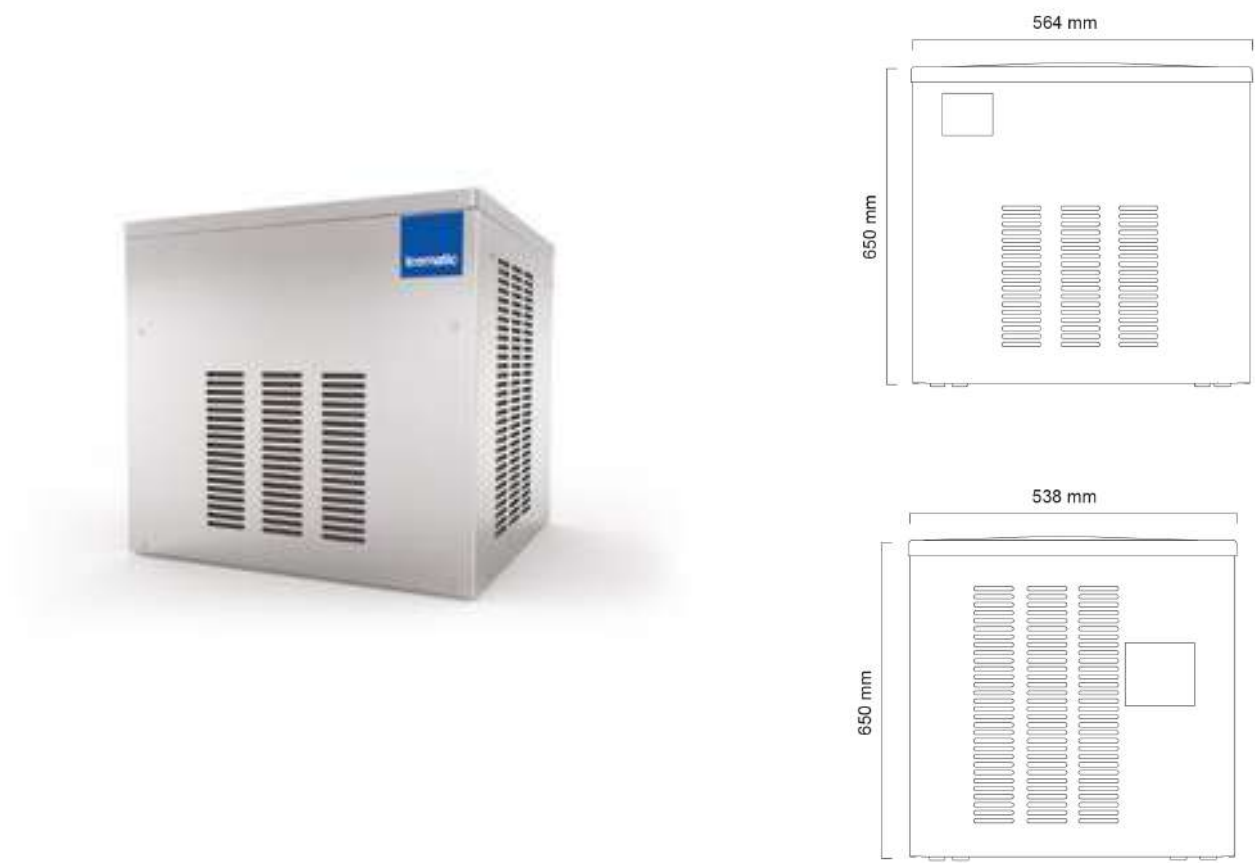
Optional

Ozone Sanitization available on matched storage bins

F 200

F 200 A - F 200 W

F Series



Features

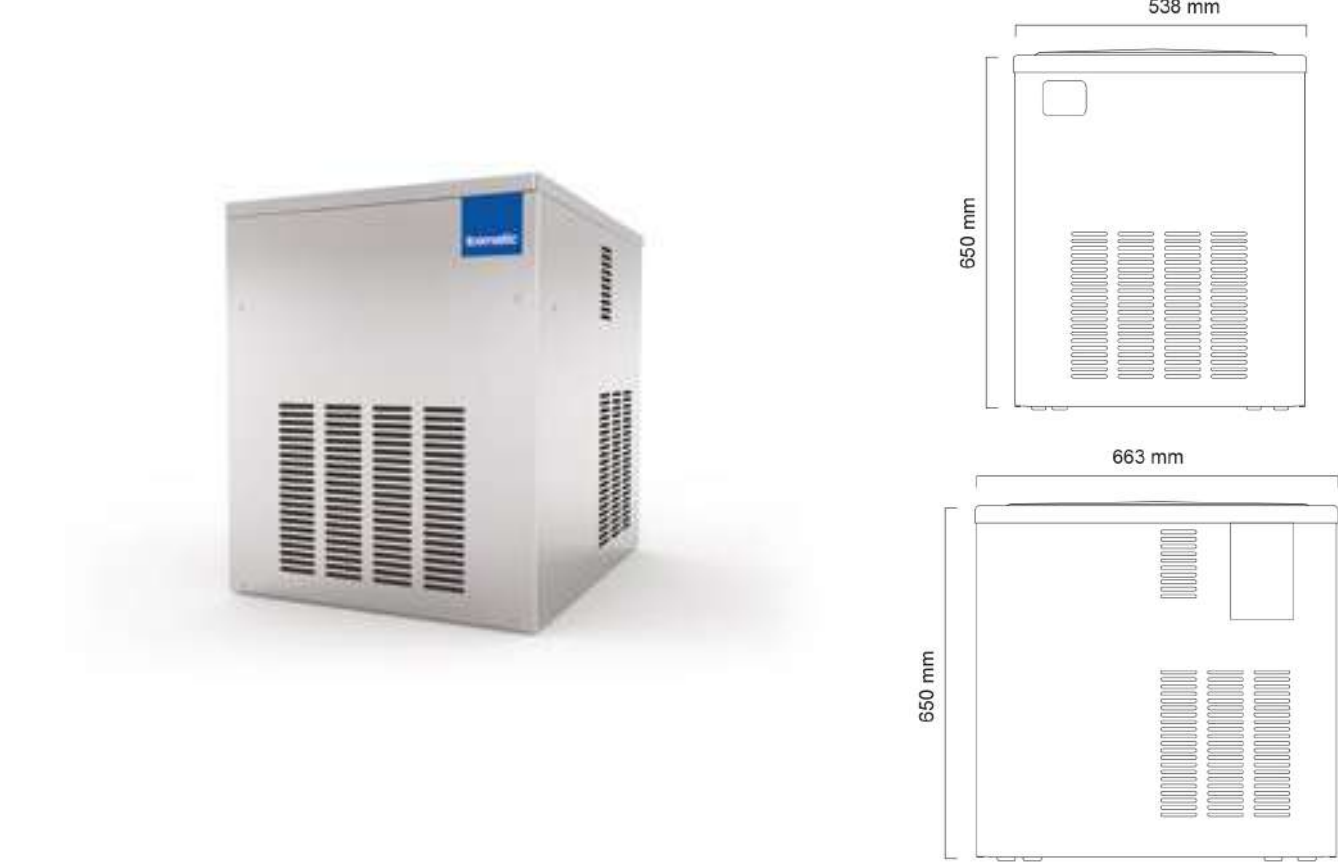
Dimensions (LPH)	564 x 536 x 531 mm		
Volume	0,25 m³		
Production kg/24h (10°/10°)	(A) 200 kg / (W) 200 kg		
Bin capacity	D 105 - D 155		
Net weight	(A) 49 kg / (W) 49 kg		
Standard voltage	220-240 V / 1 N / 50 Hz		
Shipping data	Carton	630 x 610 x 690 mm - 56 Kg ca.	

Optional

Ozone Sanitization available on matched storage bins

SF 300

SF 300 A - SF 300 W (Remote version on request)



Features

Dimensions (LPH)	538 x 663 x 650 mm		
Volume	0,36 m³		
Production kg/24h (10°/10°)	(A) 320 kg / (W) 330 kg		
Suggested deposit	D 105 - D 155 - D205 - D255 - D305 - D405 - DR140 - DR320		
Net weight	(A) 78 kg / (W) 78 kg		
Standard voltage	220-240 V / 1 N / 50 Hz		
Shipping data	Carton	600 x 750 x 800 mm - 87 Kg ca.	

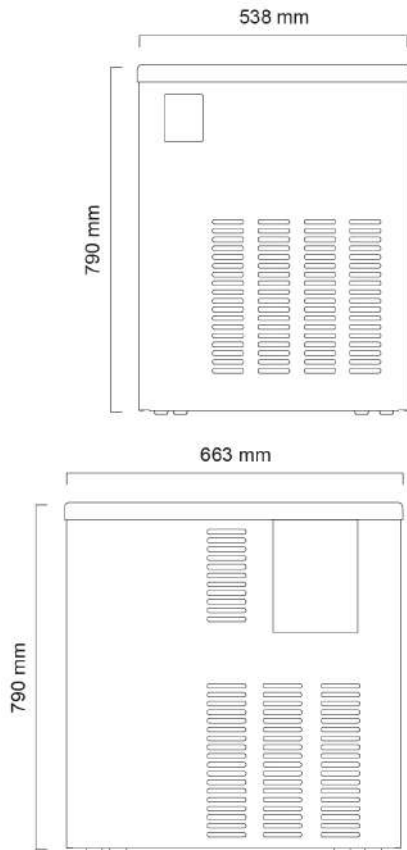
Optional

Ozone Sanitization available on matched storage bins

SF 500

SF 500 A - SF 500 W (Remote version on request)

F Series



Features

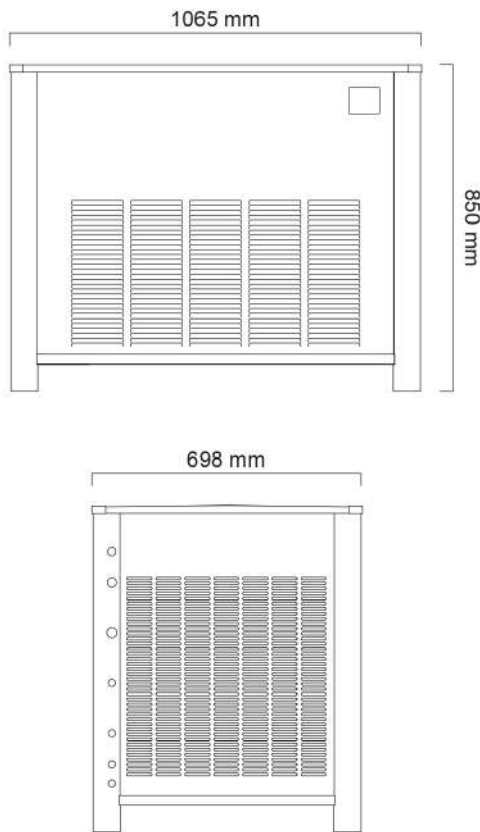
Dimensions (LPH)	538 x 663 x 790 mm		
Volume	0,44 m³		
Production kg/24h (10°/10°)	(A) 600 kg / (W) 600 kg		
Bin capacity	D 205 - D 255 - D305 - D405 - D505 - UD500 - UD700 - DR140 - DR320		
Net weight	(A) 95 kg / (W) 95 kg		
Standard voltage	220-240 V / 1 N / 50 Hz		
Shipping data	Carton	600 x 750 x 930 mm - 104 Kg ca.	

Optional

Ozone Sanitization available on matched storage bins

SFN 1000

SFN 1000 A - SFN 1000 W (Remote version on request)



Features

Dimensions (LPH)	1065 x 698 x 850 mm		
Volume	1,19 m³		
Production kg/24h (10°/10°)	(A) 1150 kg / (W) 1220 kg		
Suggested deposit	UD500 - UD700 - UD1000 - DR620		
Net weight	(A) 179 kg / (W) 179 kg		
Standard voltage	400 V / 3 N / 50 Hz		
Shipping data	Carton	1160 x 770 x 1030 mm - 198 Kg ca.	

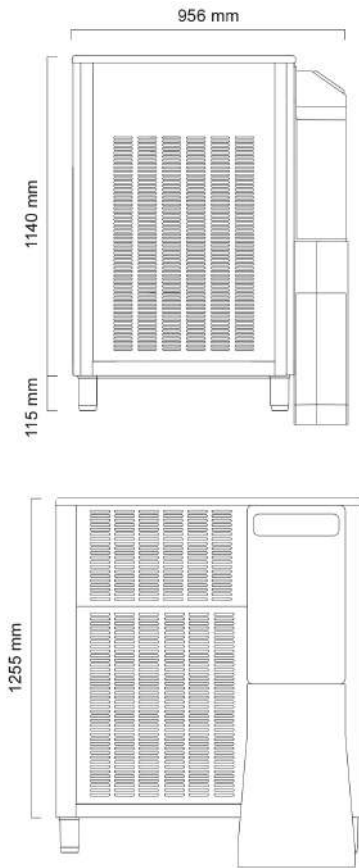
Optional

Ozone Sanitization available on matched storage bins

SFN 2200 TROPICAL VERSION

SFN 2200 A TROPICAL VERSION - SFN 2200 W TROPICAL VERSION

F Series



Note: SFN 2200 TROPICAL VERSION - Remote condensing unit (46°C)

Features

Dimensions (LPH)	1080 x 780 x 1255 mm	
Volume	1,19 m³	
Production kg/24h (10°/10°)	(A) 2500 kg / (W) 2500 kg	
Suggested deposit	UD1000 - DR620	
Net weight	(A) 390 kg / (W) 371 kg	
Standard voltage	400 V / 3 N / 50 Hz	
Shipping data	Carton	1170 x 920 x 1340 mm - 411 Kg ca.

Optional

Ozone Sanitization available on matched storage bins

Dispenser

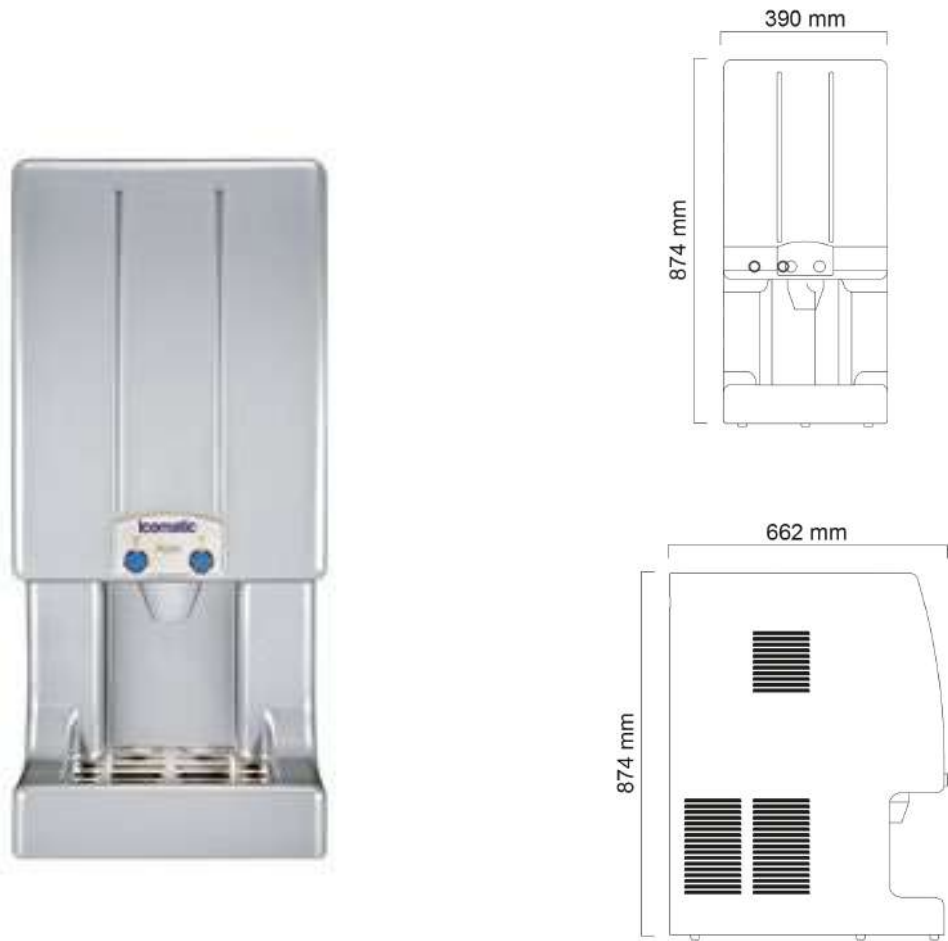
DI Series

In its wide range of ice-maker machines Icematic introduces a new dispenser line, the DI Series, which includes two models: DX35, vertical ice dispenser for gourmet solid ice cubes and TD130 for nugget shaped ice. Thanks to its modern design DI Series is suitable for canteens, self-service, bars and hotels. The TD130 model is used for slushes and cocktails.



TD 130 A

TD 130 A

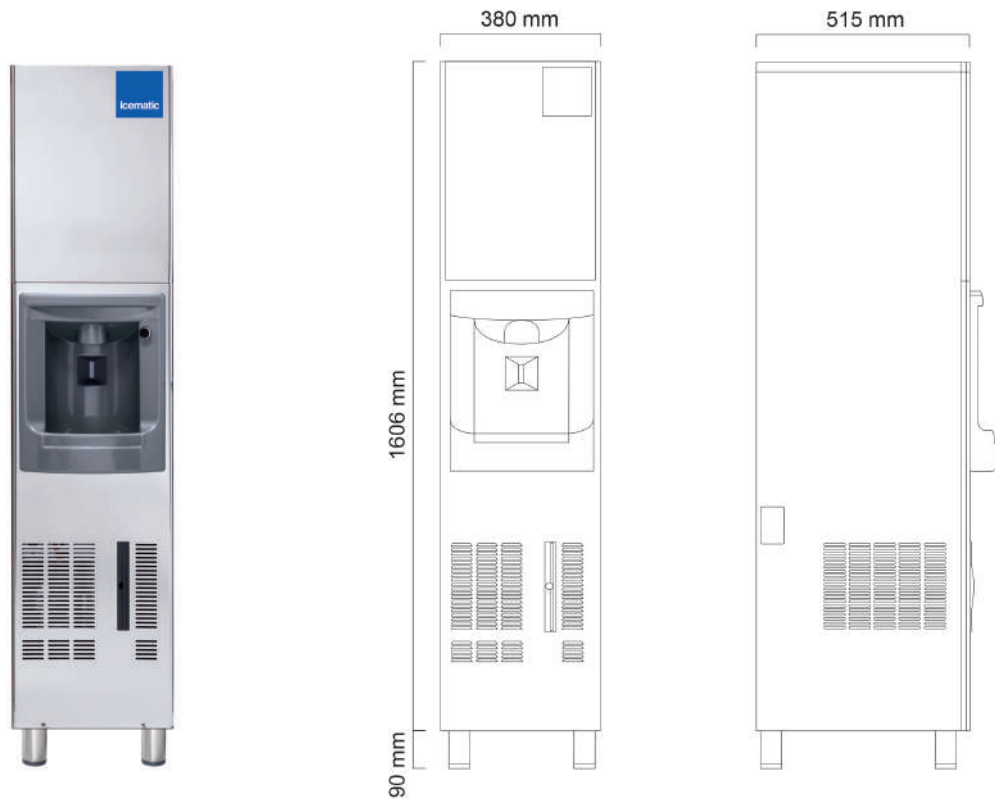


Features

Dimensions (LPH)	390 x 662 x 874 mm	
Production kg/24h (10°/10°)	135 kg	
Bin capacity	5 kg	
Net weight	61 kg	
Standard voltage	230 V / 1 N / 50 Hz	
Volume	0,547 m³	
Shipping data	Carton	460 x 730 x 1090 mm - 70 kg ca.
Note	Special version on request	

DX 35 A - DX 35 W

DX 35 A - DX 35 W



Features

Dimensions (LPH)	380 x 515 x 1696 mm	
Production kg/24h (10°/10°)	(A) 29 kg / (W) 30 kg	
Bin capacity	12.6 kg	
Net weight	(A) 51 kg / 51 kg (W)	
Standard voltage	230 V / 1 N / 50 Hz	
Volume	0,55 m³	
Shipping data	Carton	470 x 660 x 1710 mm - 60 kg ca.

Storage bins

The Range

D Series

Sleek bin in stainless steel completely isolated with shock-resistant door and scoop incorporated.

UD Series

Bin with frame in stainless steel, suitable for large loads, with spring door and ice paddle.

DR Series

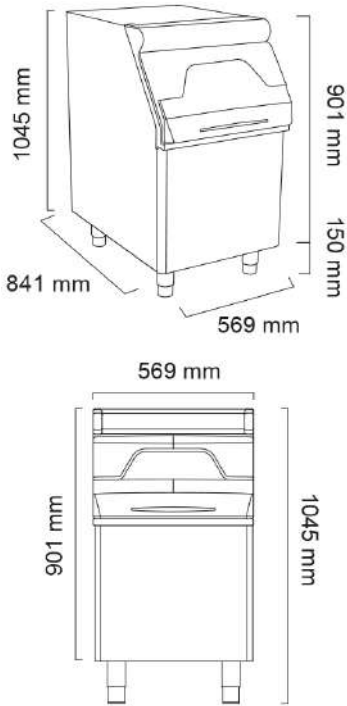
Bin in stainless steel with polyethylene interior, supplied with cart and ice paddle
It doses the ice from the drain pan.



D 105

D 105

Storage bins



Application* capacity calculated on 90% of total volume in cube meters, multiplied for 545 kg/m3. *AHRI* capacity calculated on 80% of total volume in cube meters multiplied for 481 kg/m3*

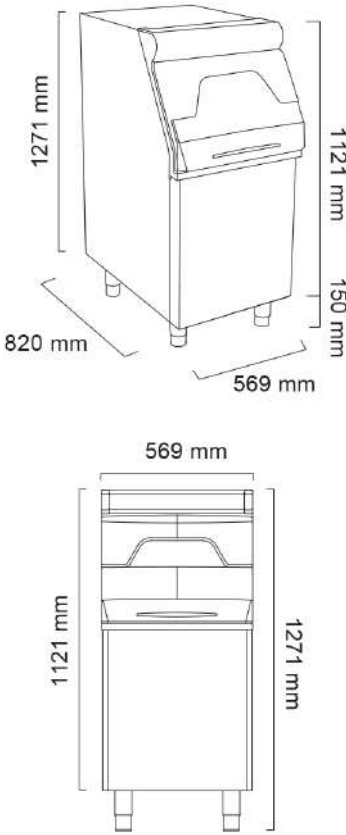
Features

Dimensions (LPH)	569 x 841 x 1045 mm	
Maximum storage bin capacity*	129 kg Ice flakes / 101 kg Ice cubes	
Net weight	36 kg	
Construction	Inox steel	
Compatibility	M132 / M192 / M195 ECO / F120 / F200	
Shipping data	Carton	620 x 885 x 1050 mm - 50 kg ca.

Ozone Sanitization kit

D 155

D 155



Application* capacity calculated on 90% of total volume in cube meters, multiplied for 545 kg/m3. *AHRI* capacity calculated on 80% of total volume in cube meters multiplied for 481 kg/m3*

Features

Dimensions (LPH)	569 x 820 x 1271 mm	
Maximum storage bin capacity*	168 kg Ice flakes / 132 kg Ice cubes	
Net weight	48 kg	
Construction	Inox steel	
Compatibility	M132 / M192 / M195 ECO / F120 / F200	
Shipping data	Carton	620 x 940 x 1310 mm - 62 kg ca.

Ozone Sanitization kit

D 205

D 205

Storage bins



Application* capacity calculated on 90% of total volume in cube meters, multiplied for 545 kg/m3. *AHRI* capacity calculated on 80% of total volume in cube meters multiplied for 481 kg/m3*

Features

Dimensions (LPH)	769 x 849 x 1048 mm		
Maximum storage bin capacity*	181 kg Ice flakes / 141 kg Ice cubes		
Net weight	43 kg		
Construction	Inox steel		
Compatibility	M132+KM205-255 / M192+KM205-255 / M202-M205 ECO / M302 / M402 / M502 / F120+F205-255 / F200+KF205-255 / SF300+KF205-255 / SF500+KF205-255 / NU270+KF205-255 / NU470+KF205-255		
Shipping data	Carton	822 x 885 x 1050 mm - 56 kg ca.	
Ozone Sanitization kit			

D 255

D 255



Application* capacity calculated on 90% of total volume in cube meters, multiplied for 545 kg/m3. *AHRI* capacity calculated on 80% of total volume in cube meters multiplied for 481 kg/m3*

Features

Dimensions (LPH)	768 x 820 x 1247 mm		
Maximum storage bin capacity*	243 kg Ice flakes / 191 kg Ice cubes		
Net weight	55 kg		
Construction	Inox steel		
Compatibility	M132+KM205-255 / M192+KM205-255 / M202-M205 ECO / M302 / M402 / M502 / F120+F205-255 / F200+KF205-255 / SF300+KF205-255 / SF500+KF205-255 / NU270+KF205-255 / NU470+KF205-255		
Shipping data	Carton	830 x 950 x 1310 mm - 70 kg ca.	
Ozone Sanitization kit			

D 305

D 305

Storage bins



Application* capacity calculated on 90% of total volume in cube meters, multiplied for 545 kg/m3. *AHRI* capacity calculated on 80% of total volume in cube meters multiplied for 481 kg/m3*

Features

Dimensions (LPH)	1081 x 849 x 968 mm		
Maximum storage bin capacity*	252 kg Ice flakes / 197 kg Ice cubes		
Net weight	48 kg		
Construction	Inox steel		
Compatibility	M132+KM205-255 / M192+KM205-255 / M202-M205 ECO / M302 / M402 / M502 / F120+F205-255 / F200+KF205-255 / SF300+KF205-255 / SF500+KF205-255 / NU270+KF205-255 / NU470+KF205-255		
Shipping data	Carton	1140 x 910 x 960 mm - 63 kg ca.	
Ozone Sanitization kit			

D 405

D 405



Application* capacity calculated on 90% of total volume in cube meters, multiplied for 545 kg/m3. *AHRI* capacity calculated on 80% of total volume in cube meters multiplied for 481 kg/m3*

Features

Dimensions (LPH)	1272 x 873 x 1272 mm		
Maximum storage bin capacity*	406 kg Ice flakes / 319 kg Ice cubes		
Net weight	73 kg		
Construction	Inox steel		
Compatibility	M202+KM305 / M205 ECO+KM305 / M302+KM305 / M402+KM305 / M502+KM305 / F120+KF305 / F200+KF305 / SF300+KF305 / SF500+KF305 / NU270+KF305 / NU470+KF305		
Shipping data	Carton	1300 x 940 x 1310 mm - 97 kg ca.	
Ozone Sanitization kit			

D 505

D 505

Storage bins



Application* capacity calculated on 90% of total volume in cube meters, multiplied for 545 kg/m3. "AHRI" capacity calculated on 80% of total volume in cube meters multiplied for 481 kg/m3*

Features

Dimensions (LPH)	1331 x 880 x 1272 mm		
Maximum storage bin capacity*	478 kg Ice flakes / 375 kg Ice cubes		
Net weight	77 kg		
Construction	Inox steel		
Compatibility	M202+KFM505 / M205 ECO+KFM505 / M302+KFM505 / M402+KFM505 / M502+K-FM505 / F120+KFM505 / F200+KFM505 / SF300+KFM505 / SF500+KFM505 / NU270+KFM505 / NU470+KFM505		
Shipping data	Carton	1395 x 940 x 1310 mm - 100 kg ca.	
Ozone Sanitization kit			

UD 500

UD 500



Application* capacity calculated on 90% of total volume in cube meters, multiplied for 545 kg/m3. "AHRI" capacity calculated on 80% of total volume in cube meters multiplied for 481 kg/m3*

Features

Dimensions (LPH)	1220 x 1128 x 1427 mm		
Maximum storage bin capacity*	553 kg Ice flakes/ 434 kg Ice cubes		
Net weight	142 kg		
Construction	Inox steel		
Compatibility	F200 / SF300 / SF500 / SFN1000 / NU270 / NU470		
Shipping data	Carton	1180 x 1270 x 1590 mm - 164 kg ca.	
Ozone Sanitization kit			

UD 700

UD 700

Storage bins



Application* capacity calculated on 90% of total volume in cube meters, multiplied for 545 kg/m3. *AHRI* capacity calculated on 80% of total volume in cube meters multipllied for 481 kg/m3*

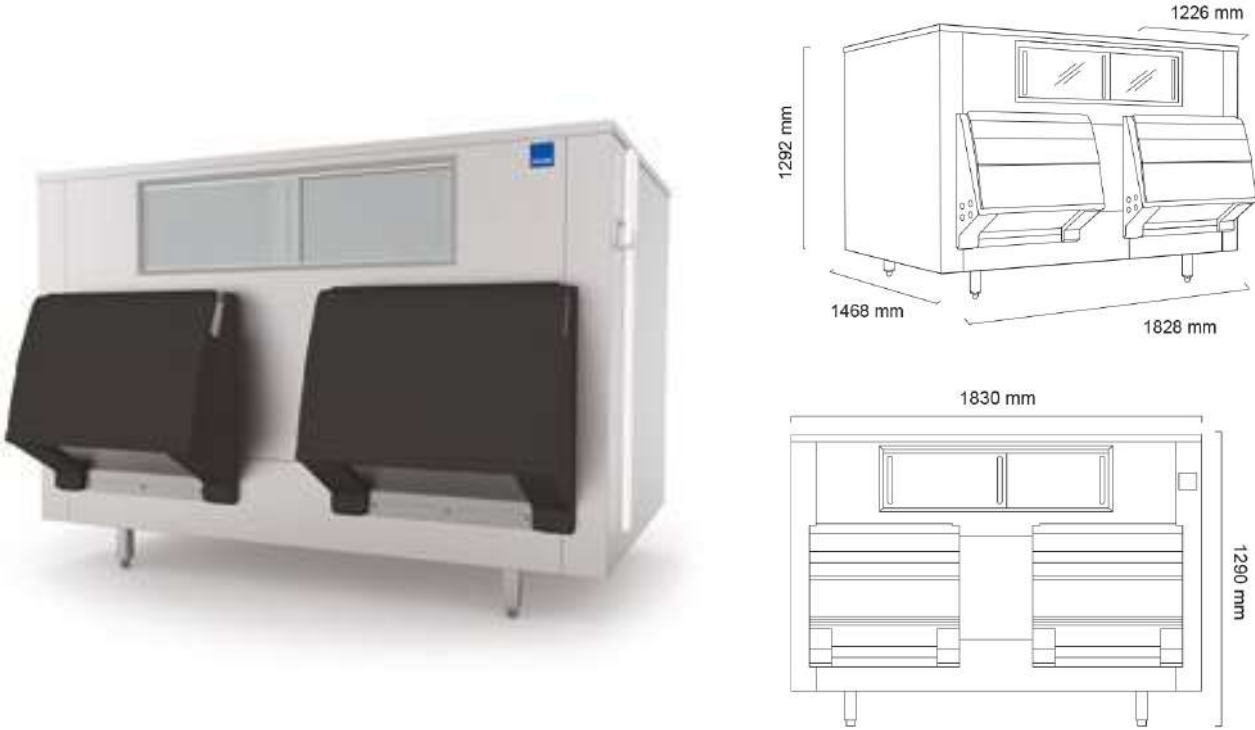
Features

Dimensions (LPH)	1524 x 1128 x 1731 mm	
Maximum storage bin capacity*	812 kg Ice flakes / 637 kg Ice cubes	
Net weight	206 kg	
Construction	Inox steel	
Compatibility	F200 / SF300 / SF500 / SFN1000 / NU270 / NU470	
Shipping data	Carton	1180 x 1570 x 1890 mm - 230 kg ca.

Ozone Sanitization kit

UD 1000

UD 1000



Application* capacity calculated on 90% of total volume in cube meters, multiplied for 545 kg/m3. *AHRI* capacity calculated on 80% of total volume in cube meters multipllied for 481 kg/m3*

Features

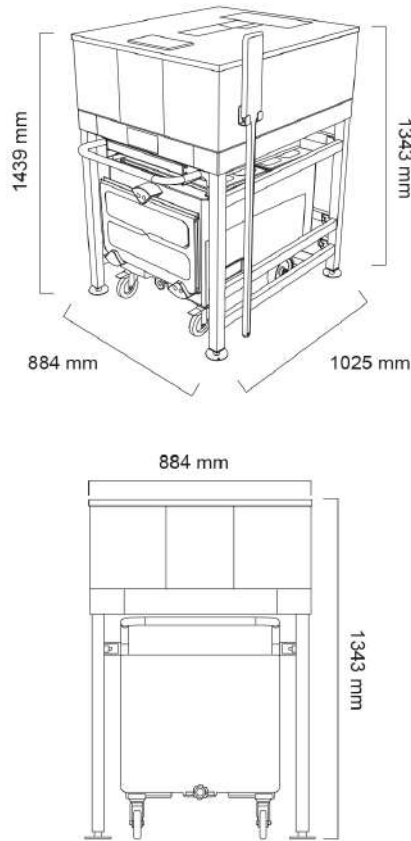
Dimensions (LPH)	1828 x 1468 x 1292 mm	
Maximum storage bin capacity*	1068 kg Ice flakes / 838 kg Ice cubes	
Net weight	212 kg	
Construction	Inox steel	
Compatibility	SF300 / SF500 / SFN1000 / SFN2200 / NU270 / NU470	
Shipping data	Carton	1880 x 1525 x 1450 mm - 248 kg ca.

Ozone Sanitization kit

DR 140

DR 140

Storage bins



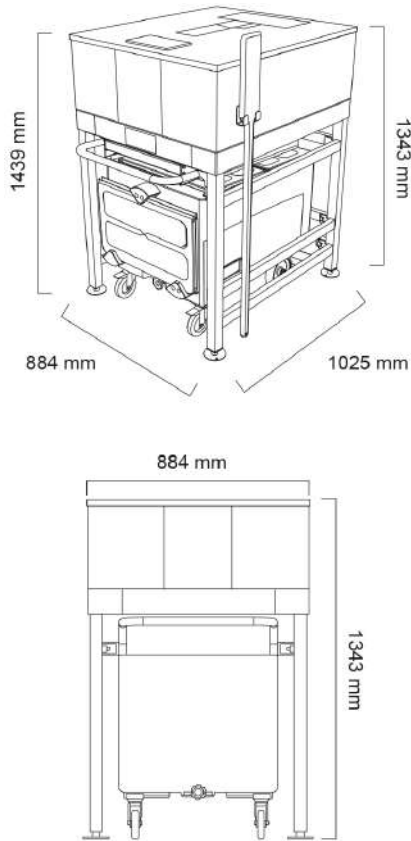
Application* capacity calculated on 90% of total volume in cube meters, multiplied for 545 kg/m3. *AHRI* capacity calculated on 80% of total volume in cube meters multiplied for 481 kg/m3*

Features

Dimensions (LPH)	884 x 1025 x 1343 mm	
Maximum storage bin capacity*	(without cart) 137 kg Ice flakes / 107 kg Ice cubes (with cart) 210 kg Ice flakes / 180 kg Ice cubes	
Net weight	120 kg	
Construction	Inox steel	
Compatibility	F200 / SF300 / SF500 / NU270 / NU470	
Shipping data	Carton	1130 x 1330 x 1520 mm - 162 kg ca.
Note	Cart included	
Ozone Sanitization kit		

DR 320

DR 320



Application* capacity calculated on 90% of total volume in cube meters, multiplied for 545 kg/m3. *AHRI* capacity calculated on 80% of total volume in cube meters multiplied for 481 kg/m3*

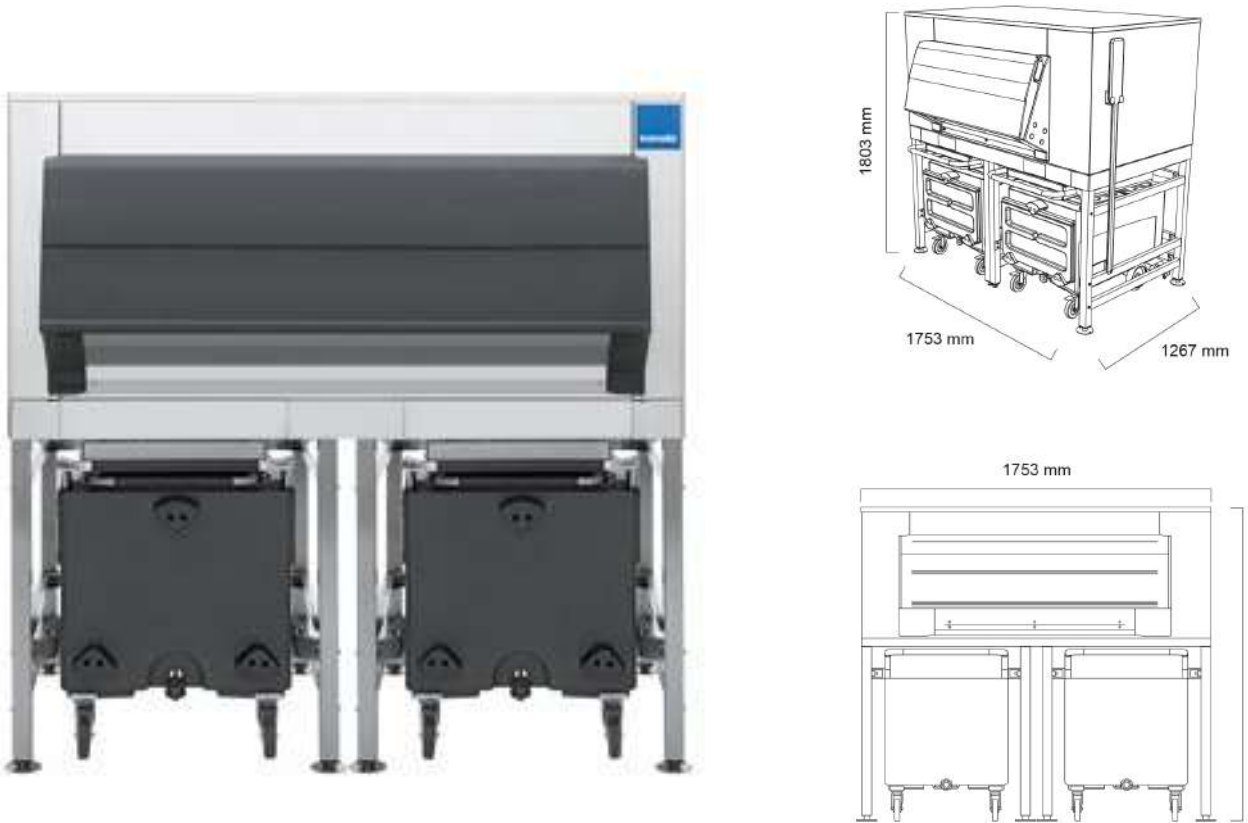
Features

Dimensions (LPH)	885 x 1267 x 1803 mm	
Maximum storage bin capacity*	(without cart) 318 kg Ice flakes / 249 kg Ice cubes (with cart) 391 kg Ice flakes / 322 kg Ice cubes	
Net weight	161 kg	
Construction	Inox steel	
Compatibility	SF300 / SF500 / NU270 / NU470	
Shipping data	Carton	1130 x 1330 x 1070 mm - 198 kg ca.
Note	Cart included	
Ozone Sanitization kit		

DR 620

DR 620

Storage bins



Application* capacity calculated on 90% of total volume in cube meters, multiplied for 545 kg/m3. *AHRI* capacity calculated on 80% of total volume in cube meters multiplied for 481 kg/m3*

Features

Dimensions (LPH)	1753 x 1267 x 1803 mm	
Maximum storage bin capacity*	(without cart) 613 kg Ice flakes / 481 kg Ice cubes (with cart) 759 kg Ice flakes / 627 kg Ice cubes	
Net weight	347 kg	
Construction	Inox steel	
Compatibility	SF300 / SF500 / SFN1000 / SFN2200 / NU270 / NU470	
Shipping data	Carton	1130 x 1330 x 1940 mm - 390 kg ca.
Note	Cart included	
Ozone Sanitization kit		

CART



Application* capacity calculated on 90% of total volume in cube meters, multiplied for 545 kg/m3. *AHRI* capacity calculated on 80% of total volume in cube meters multiplied for 481 kg/m3*

Cart capacity*	73 kg Ice flakes / 57 kg Ice cubes
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ICE BUCKETS 6 pz



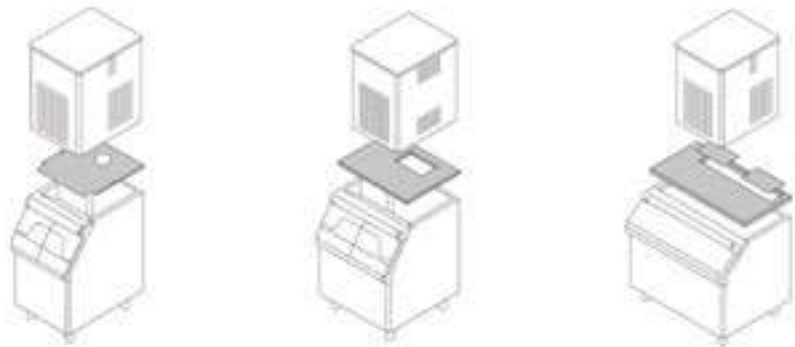
Bucket capacity	7,9 kg
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	Storage bins	D 105	D 155	D 205	D 255	D 305
Models	Kg / 24 h	129	168	181	243	252
M 132	143 (A) 129 (W)			KM 205-255	KM 205-255	
M 192	212 (A) 205 (W)			KM 205-255	KM 205-255	
M 195 ECO	210 (A)			KM 205-255	KM 205-255	
M 202	240 (A) 215 (W)					KM 305
M 205 ECO	220 (A)					KM 305
M 302	300 (A) 265 (W)					KM 305
M 402	430 (A) 352 (W)					KM 305
M 502	460 (A) 415 (W)					KM 305
F 120	120 (A) 120 (W)	*KFD 105-155	*KFD 105-155	KF 205-255	F 205-255	KF 305
F 200	200 (A) 200 (W)	*KFD 105-155	*KFD 105-155	KF 205-255	KF 205-255	KF 305
SF 300	320 (A) 330 (W)	KFC 105-155	KFC 105-155	KF 205-255	KF 205-255	KF 305
SF 500	600 (A) 600 (W)			KF 205-255	KF 205-255	KF 305
SFN 1000	1150 (A) 1220 (W)					
SFN 2200	2500 (A) 2500 (W)					
NU 270	270 (A) 270 (W)	KFC 105-155	KFC 105-155	KF 205-255	KF 205-255	KF 305
NU 470	470 (A) 470 (W)			KF 205-255	KF 205-255	KF 305

D 405	D 505	UD 500	UD 700	UD 1000	DR 140	DR 320	DR 620
406	478	553	812	1068	210	391	759
KFM 405	KFM 505						
KFM 405	KFM 505						
KFM 405	KFM 505						
KFM 405	KFM 505						
KFM 405	KFM 505						
KFM 405	KFM 505						
KFM 405	KFM 505						
KFM 405	KFM 505						
KFM 405	KFM 505						
		KF 1000 X 2	KF 1000 X 2	KF 1000 X 2			KF 1000 X 2
KFM 405	KFM 505						
KFM 405	KFM 505						

Covers

KM 205 - 255	Stainless steel cover for storage bins D205 and D255 with machines M series
KF 205 - 255	Stainless steel cover for storage bins D205 and D255 with machines F series
KM 305	Stainless steel cover for storage bin D305 with machines M series
KF 305	Stainless steel cover for storage bin D305 with machines F series
KFM 405	Stainless steel cover for storage bin D405 with machines F series and M.
KFM 505	Stainless steel cover for storage bin D505 with machines F series and M
KC 300 - 500	Side ice outlet kit for SF300 and SF500
KF 1000	Kit composed of n°2 funnels in stainless steel construction for bins UD with machines SFN1000 series.
KC 1000	Rear ice outlet kit for SFN1000



Notes

STANDARD VOLTAGES: 220V/1/50 Hz or 400V/3N/50 Hz. Special voltages available on request and with supplement of 5%.

Notes

