NTF

Quality and Versatility **Tailored to Your Needs.**

PRODUCT CATALOGUE 2026



Fai un tour virtuale
dell'azienda!
Take a virtual tour
of the company!

About **NTF**

Since 1991, we have been dedicated to producing high-quality ice, delivering tailored solutions designed to meet the needs of customers worldwide.

Thanks to our extensive expertise and continuous commitment to research and innovation, we develop high-performance, reliable systems that can be customized down to the finest detail. Every product is engineered to optimize operations and seamlessly adapt to its intended environment, ensuring maximum flexibility and outstanding results.

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Bar
Disco
Hotel
Restaurant
Medical &
SPA
Industry
Bagged
Ice-Cube
Fast Food



frozen **dice**

SL35 R290



Daily Production* 20 kg
Bin Capacity up to 4 kg
Ice Type 14g
Refrigerant R290

Available Versions: AWS 1.0 / NTC
Dimensions (W×D×H) 353 x 407 x 583• mm
Net Weight 27,5 kg
ALSO AVAILABLE IN ABS VERSION

SL50 R290



Daily Production* 30 kg
Bin Capacity up to 6 kg
Ice Type 14g, 17g, 32g, 41g
Refrigerant R290

Available Versions: AWS 1.0 / NTC
Dimensions (W×D×H) 387 x 482 x 606• mm
Net Weight 31 kg

SL60 R290



Daily Production* 30 kg
Bin Capacity up to 9 kg
Ice Type 14g, 17g, 32g, 41g
Refrigerant R290

Available Versions: AWS 1.0 / NTC
Dimensions (W×D×H) 387 x 482 x 686• mm
Net Weight 32 kg



SL90 R290

Daily Production* 49 kg
Bin Capacity up to 25 kg
Ice Type 14g, 17g, 32g, 41g
Refrigerant R290
Available Versions: AWS 1.0 / NTC
Dimensions (W×D×H) 497 x 604 x 796•• mm
Net Weight 46 kg

Customize:

LOGO | COLOR | POWER ON

SL70 R290



Daily Production* 38 kg
Bin Capacity up to 16 kg
Ice Type 14g, 17g, 32g, 41g
Refrigerant R290

Available Versions: AWS 1.0 / NTC
Dimensions (W×D×H) 497 x 604 x 686•• mm
Net Weight 40 kg

SL80 R290



Daily Production* 49 kg
Bin Capacity up to 16 kg
Ice Type 14g, 17g, 32g, 41g
Refrigerant R290

Available Versions: AWS 1.0 / NTC
Dimensions (W×D×H) 497 x 604 x 686•• mm
Net Weight 42 kg

SL110 R290



Daily Production* 45 kg
Bin Capacity up to 25 kg
Ice Type 14g, 17g, 32g, 41g
Refrigerant R290

Available Versions: AWS 1.0 / NTC
Dimensions (W×D×H) 497 x 604 x 886•• mm
Net Weight 55 kg

*Ambient Temperature +21 °C - *Water Temperature +15 °C
• Adjustable feet 5 mm •• Extra adjustable feet 110 - 150 mm

SL140 R290



Daily Production* 70 kg
Bin Capacity up to 40 kg
Ice Type 14g, 17g, 32g, 41g
Refrigerant R290

Available Versions: AWS 1.0 / NTC
Dimensions (W×D×H) 735 x 615 x 849** mm
Net Weight 67 kg

SL180 R290



Daily Production* 75 kg
Bin Capacity up to 40 kg
Ice Type 14g, 17g, 32g, 41g
Refrigerant R290

Available Versions: AWS 1.0 / NTC
Dimensions (W×D×H) 735 x 615 x 909** mm
Net Weight 71 kg

SL260 R290



Daily Production* 93 kg
Bin Capacity up to 60 kg
Ice Type 14g, 17g, 32g, 41g
Refrigerant R290

Available Versions: AWS 1.0 / NTC
Dimensions (W×D×H) 735 x 615 x 1009** mm
Net Weight 74 kg

SL280 R290



Daily Production* 134 kg
Bin Capacity up to 65 kg
Ice Type 14g, 17g, 32g, 41g, 60g
Refrigerant R290

Available Versions: NTC
Dimensions (W×D×H) 838 x 740 x 1070** mm
Net Weight 113 kg
AWS 1.0 VERSION AVAILABLE SOON

SL350 R290



Daily Production* 152 kg
Bin Capacity up to 65 kg
Ice Type 14g, 17g, 32g, 41g, 60g
Refrigerant R290

Available Versions: NTC
Dimensions (W×D×H) 838 x 740 x 1070** mm
Net Weight 118 kg
AWS 1.0 VERSION AVAILABLE SOON

*Ambient Temperature +21 °C - *Water Temperature +15 °C
* Adjustable feet 5 mm ** Extra adjustable feet 110 - 150 mm


NTF

CM350 R290



Daily Production* 152 kg
Compatible bins Bin PE530, Bin T420, Bin T830
Ice Type 14g, 17g, 32g, 41g, 60g
Refrigerant R290

Dimensions (W×D×H) 862 x 555 x 720 mm
Net Weight 110 kg

CM650 R290



Daily Production* 330 kg
Compatible bins Bin T830
Ice Type 14g, 17g, 32g, 41g, 60g
Refrigerant R290

Dimensions (W×D×H) 1250 x 580 x 848 mm
Net Weight 152 kg
AVAILABLE SOON

CM650 Split Remote



Daily Production* 300 kg
Compatible bins Bin T830
Ice Type 14g, 17g, 32g, 41g, 60g
Refrigerant R452A, R507, R448A, R449A, R407F, R404A

Dimensions (W×D×H) 1250 x 580 x 848* mm
Net Weight 152 kg

CM650 Split Rack

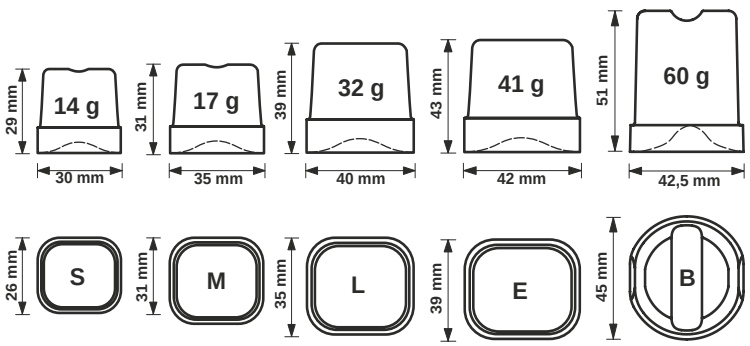


Daily Production* 300 kg
Compatible bins Bin T830
Ice Type 14g, 17g, 32g, 41g, 60g
Refrigerant R452A, R507, R448A, R449A, R407F, R404A

Dimensions (W×D×H) 990 x 585 x 850 mm
Net Weight 97 kg

Frozen dice

Truncated-cone shape with slightly tapered sides. available in different sizes, it adapts perfectly to any type of glass. crystal-clear and compact, it chills drinks without diluting them.



*Ambient Temperature +21 °C - *Water Temperature +15 °C

SPECIAL SERIES



FRM35 R290



Daily Production* 21 kg
Bin Capacity up to 4 kg
Ice Type 14g
Refrigerant R290

Dimensions (W×D×H) 540 x 430 x 435• mm
Net Weight 32,5 kg

D30



Bin Capacity 18 / 21 kg
Utilizzabile con CV305, MGT560
Ice Type 7g / 13 x 18 x 13 mm

Dimensions (W×D×H) 568 x 800 x 817 mm
Net Weight 58 kg
MACHINE NOT INCLUDED.

D55 R290



Daily Production* 24 kg
Bin Capacity up to 7 kg
Ice Type 14g
Refrigerant R290

Dimensions (W×D×H) 395 x 530 x 790• mm
Net Weight 41 kg

D90 R290



Daily Production* 44 kg
Bin Capacity up to 12 kg
Ice Type 14g
Refrigerant R290

Dimensions (W×D×H) 500 x 630 x 920•• mm
Net Weight 66 kg

IC35 R290



Daily Production* 22 kg
Bin Capacity up to 4 kg
Ice Type 14g
Refrigerant R290

Dimensions (W×D×H) 540 x 430 x 470• mm
Net Weight 32,5 kg

IC50 R290



Daily Production* 26 kg
Bin Capacity up to 6 kg
Ice Type 14g, 17g
Refrigerant R290

Dimensions (W×D×H) 595 x 510 x 502• mm
Net Weight 38 kg

*Ambient Temperature +21 °C - *Water Temperature +15 °C
• Adjustable feet 5 mm •• Extra adjustable feet 110 - 150 mm


Bar
Disco
Hotel
Restaurant
Bagged
Ice-Cube

frozen **qube**



SL50 R290



Daily Production* 30 kg
Bin Capacity up to 6 kg
Ice Type 23g
Refrigerant R290

Available Versions: AWS 1.0 / NTC
Dimensions (W×D×H) 387 x 482 x 606• mm
Net Weight 31 kg

SL60 R290



Daily Production* 30 kg
Bin Capacity up to 9 kg
Ice Type 23g
Refrigerant R290

Available Versions: AWS 1.0 / NTC
Dimensions (W×D×H) 387 x 482 x 686• mm
Net Weight 32 kg

SL70 R290



Daily Production* 38 kg
Bin Capacity up to 16 kg
Ice Type 23g
Refrigerant R290

Available Versions: AWS 1.0 / NTC
Dimensions (W×D×H) 497 x 604 x 686•• mm
Net Weight 40 kg



SL80 R290

Daily Production* 49 kg
Bin Capacity up to 16 kg
Ice Type 23g
Refrigerant R290
Available Versions: AWS 1.0 / NTC
Dimensions (W×D×H) 497 x 604 x 686•• mm
Net Weight 110 kg
Customize:

LOGO | COLOR | POWER ON

SL90 R290



Daily Production* 49 kg
Bin Capacity up to 25 kg
Ice Type 23g
Refrigerant R290

Available Versions: AWS 1.0 / NTC
Dimensions (W×D×H) 497 x 604 x 796•• mm
Net Weight 46 kg

SL110 R290



Daily Production* 45 kg
Bin Capacity up to 25 kg
Ice Type 23g
Refrigerant R290

Available Versions: AWS 1.0 / NTC
Dimensions (W×D×H) 497 x 604 x 886•• mm
Net Weight 55 kg

SL140 R290



Daily Production* 70 kg
Bin Capacity up to 40 kg
Ice Type 23g
Refrigerant R290

Available Versions: AWS 1.0 / NTC
Dimensions (W×D×H) 735 x 615 x 849•• mm
Net Weight 67 kg

*Ambient Temperature +21 °C - *Water Temperature +15 °C
• Adjustable feet 5 mm •• Extra adjustable feet 110 - 150 mm

SL180 R290



Daily Production* 75 kg
Bin Capacity up to 40 kg
Ice Type 23g
Refrigerant R290

Available Versions: AWS 1.0 / NTC
Dimensions (W×D×H) 735 x 615 x 909•• mm
Net Weight 71 kg

SL260 R290



Daily Production* 93 kg
Bin Capacity up to 60 kg
Ice Type 23g
Refrigerant R290

Available Versions: AWS 1.0 / NTC
Dimensions (W×D×H) 735 x 615 x 1009•• mm
Net Weight 74 kg

SL280 R290



Daily Production* 134 kg
Bin Capacity up to 65 kg
Ice Type 23g
Refrigerant R290

Available Versions: AWS 1.0 / NTC
Dimensions (W×D×H) 838 x 740 x 1070•• mm
Net Weight 113 kg
AWS 1.0 VERSION AVAILABLE SOON

SL350 R290



Daily Production* 152 kg
Bin Capacity up to 65 kg
Ice Type 23g
Refrigerant R290

Available Versions: AWS 1.0 / NTC
Dimensions (W×D×H) 838 x 740 x 1070•• mm
Net Weight 118 kg
AWS 1.0 VERSION AVAILABLE SOON

CM350 R290

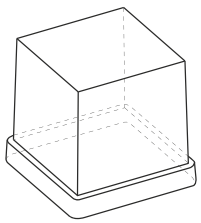


Daily Production* 152 kg
Compatible bins Bin PE530, Bin T420, Bin T830
Ice Type 23g
Refrigerant R290

Dimensions (W×D×H) 862 x 555 x 720• mm
Net Weight 110 kg

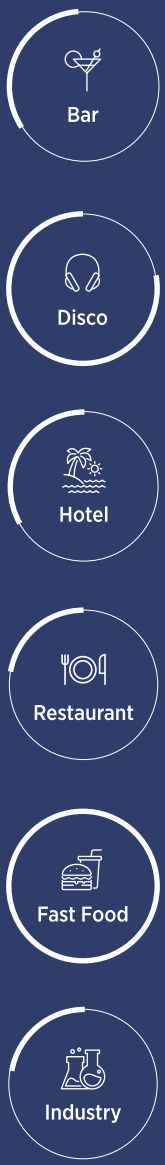
Frozen qube

Cube-shaped ice with an attractive design. Crystal-clear, durable and offering excellent cooling performance. Designed for the world of mixology, its slow dilution ensures that the first sip is as enjoyable as the last.



23 g
H 31,5 x L 32,5 mm

*Ambient Temperature +21 °C - *Water Temperature +15 °C
• Adjustable feet 5 mm •• Extra adjustable feet 110 - 150 mm


Bar
Disco
Hotel
Restaurant
Fast Food
Industry

frozen **run**




NTF

CVC230 R290



Daily Production* 98 kg
Bin Capacity up to 35 kg
Ice Type 7g
Refrigerant R290

Dimensions (W×D×H) 738 x 600 x 975** mm
Net Weight 68,5 kg

CV305 R290



Daily Production* 115 kg
Compatible bins Bin PE530, Bin T250, Bin T420
Ice Type 7g
Refrigerant R290

Dimensions (W×D×H) 540 x 544 x 747 mm
Net Weight 73 kg

CV475 R290



Daily Production* 190 kg
Compatible bins Bin PE530, Bin T420, Bin T830, RB280
Ice Type 7g
Refrigerant R290

Dimensions (W×D×H) 770 x550 x 805 mm
Net Weight 90 kg
AVAILABLE SOON

CV950 R290



Daily Production* 400 kg
Compatible bins Bin PE530, Bin T420, Bin T830, RB280
Ice Type 7g
Refrigerant R290

Dimensions (W×D×H) 770 x 550 x 805 mm
Net Weight 113 kg
AVAILABLE SOON

CV1650

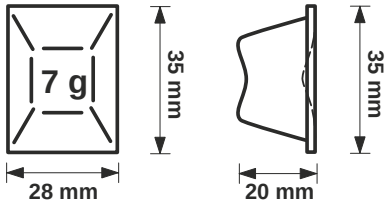


Daily Production* 770 kg
Compatible bins Bin T830
Ice Type 7g
Refrigerant R454C

Dimensions (W×D×H) 1250 x 645 x 950 mm
Net Weight 186 kg
AVAILABLE SOON

Frozen run

Truncated-pyramid shape. weighing approximately 7 grams and featuring multiple facets, it rapidly transfers cold to beverages. small and versatile, it adapts perfectly to any type of glass.



*Ambient Temperature +21 °C - *Water Temperature +15 °C
** Extra adjustable feet 110 - 150 mm


Bar
Disco
Hotel
Restaurant
Fast Food

frozen **touch**



CUSTOMIZE IT AND MAKE IT SUITABLE FOR YOUR NEEDS.



IFT54 R290



Daily Production* 20 kg
Bin Capacity up to 4 kg
Ice Type 20g
Refrigerant R290

Dimensions (W×D×H) 387 x 476 x 607• mm
Net Weight 36 kg

IFT55 R290



Daily Production* 20 kg
Bin Capacity up to 8 kg
Ice Type 20g
Refrigerant R290

Dimensions (W×D×H) 387 x 476 x 687• mm
Net Weight 38 kg

IFT65 R290



Daily Production* 35 kg
Bin Capacity up to 15 kg
Ice Type 20g
Refrigerant R290

Dimensions (W×D×H) 497 x 589 x 687•• mm
Net Weight 47 kg

IFT120 R290



Daily Production* 45 kg
Bin Capacity up to 20 kg
Ice Type 20g
Refrigerant R290

Dimensions (W×D×H) 497 x 589 x 797•• mm
Net Weight 54 kg

IFT165 R290

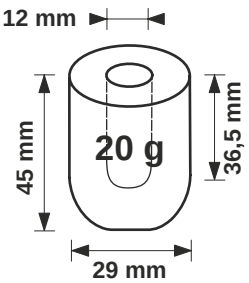


Daily Production* 83 kg
Bin Capacity up to 30 kg
Ice Type 20g
Refrigerant R290

Dimensions (W×D×H) 735 x 604 x 907•• mm
Net Weight 75 kg

Frozen touch

Thimble-shaped ice. thanks to the immersion system combined with paddle technology, it can be produced using any type of water, including hard water with high limescale content.
its distinctive shape significantly increases the cooling surface area, making it ideal for serving carbonated beverages.



*Ambient Temperature +21 °C - *Water Temperature +15 °C
• Adjustable feet 5 mm •• Extra adjustable feet 110 - 150 mm


Bar


Disco


Hotel


Restaurant


Fast Food


Industry


Medical &
SPA


Fish Market


Fresh Food
Display


Bagged
Ice-Cube

frozen **stone**



SLT100 R290



Daily Production* 55 kg
Bin Capacity up to 10 kg
Ice Type 8 x 16 x 7 mm
Refrigerant R290

Dimensions (W×D×H) 450 x 620 x 680• mm
Net Weight 56 kg

SLT170 290



Daily Production* 90 kg
Bin Capacity up to 20 kg
Ice Type 8 x 16 x 7 mm
Refrigerant R290

Dimensions (W×D×H) 500 x 660 x 690•• mm
Net Weight 59 kg



SLT180 R290

Daily Production* 90 kg
Bin Capacity up to 30 kg
Ice Type 8 x 16 x7 mm
Refrigerant R290
Dimensions (W×D×H) 500 x 660 x 800•• mm
Net Weight 67 kg

Customize:

LOGO COLOR

SLT270 R290



Daily Production* 140 kg
Bin Capacity up to 40 kg
Ice Type 8 x 16 x 7 mm
Refrigerant R290

Dimensions (W×D×H) 738 x 690 x 851,5•• mm
Net Weight 90 kg

SLT290 R290



Daily Production* 145 kg
Bin Capacity up to 50 kg
Ice Type 8 x 16 x 7 mm
Refrigerant R290

Dimensions (W×D×H) 738 x 690 x 1020•• mm
Net Weight 94 kg

*Ambient Temperature +21 °C - *Water Temperature +15 °C
• Adjustable feet 5 mm •• Extra adjustable feet 110 - 150 mm

MGT560 R290



Daily Production* 243 kg
Compatible bins Bin PE530, Bin T250, Bin T420, Bin T830, RB140, RB280
Ice Type 13 x 18 x 13 mm
Refrigerant R290

Dimensions (W×D×H) 560 x 569 x 695 mm
Net Weight 83 kg

MGT900 R290



Daily Production* 370 kg
Compatible bins Bin PE530, Bin T250, Bin T420, Bin T830, Bin 1200DD, RB140, RB280, DRB1100, DRB2500
Ice Type 16,5 x 18 x 11 mm
Refrigerant R290

Dimensions (W×D×H) 560 x 569 x 695 mm
Net Weight 102 kg



MGT310 R290

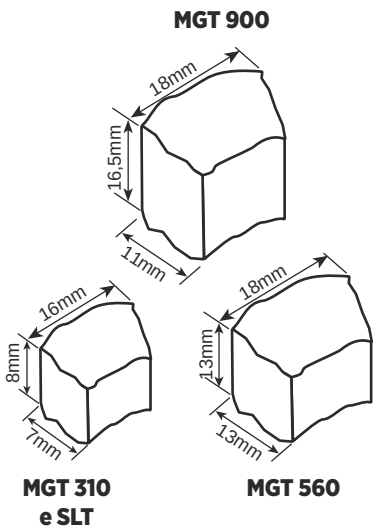
Daily Production* 128 kg
Compatible bins Bin PE530, Bin T250, Bin T420, RB140
Ice Type 8 x 16 x7 mm
Refrigerant R290
Dimensions (W×D×H) 560 x 569 x 600 mm
Net Weight 63 kg

Customize:

LOGO

Frozen stone

Nugget ice. delivers rapid and effective cooling, while being easy to store, handle and dispense. ideal for preparing muddled cocktails. Made from compressed ice with a low water content, it lasts longer and melts more slowly.



*Ambient Temperature +21 °C - *Water Temperature +15 °C


Bagged Ice-Cube
Disco
Hotel
Restaurant
Industry
Medical & SPA
Fish Market
Fresh Food Display

frozen **snow**



CUSTOMIZE IT AND MAKE IT SUITABLE FOR YOUR NEEDS.



SLF130 R290



Daily Production* 65 kg
Bin Capacity up to 10 kg
Refrigerant R290

Dimensions (W×D×H) 450 x 620 x 680• mm
Net Weight 56 kg

SLF190 R290



Daily Production* 111 kg
Bin Capacity up to 19 kg
Refrigerant R290

Dimensions (W×D×H) 496 x 660 x 685•• mm
Net Weight 59 kg

SLF225 R290



Daily Production* 111 kg
Bin Capacity up to 28 kg
Refrigerant R290

Dimensions (W×D×H) 496 x 660 x 795•• mm
Net Weight 63 kg

SLF320 R290



Daily Production* 150 kg
Bin Capacity up to 38 kg
Refrigerant R290

Dimensions (W×D×H) 741 x 678 x 925•• mm
Net Weight 85 kg

SLF355 R290



Daily Production* 150 kg
Bin Capacity up to 55 kg
Refrigerant R290

Dimensions (W×D×H) 741 x 678 x 1015•• mm
Net Weight 87 kg

*Ambient Temperature +21 °C - *Water Temperature +15 °C
• Adjustable feet 5 mm •• Extra adjustable feet 110 - 150 mm

GM360 R290



Daily Production* 155 kg
Compatible bins Bin PE530, Bin T250, Bin T420, RB140
Refrigerant R290

Dimensions (W×D×H) 560 x 569 x 600 mm
Net Weight 63 kg

GM1200 R290



Daily Production* 425 kg
Compatible bins Bin PE530, Bin T250, Bin T420, Bin T830, Bin 1200DD, RB140, RB280, DRB1100, DRB2500
Refrigerant R290

Dimensions (W×D×H) 560 x 569 x 695 mm
Net Weight 102 kg

GM2000 R290



Daily Production* 1000 kg
Compatible bins Bin 1200DD, DRB1100, DRB2500
Refrigerant R290

Dimensions (W×D×H) 934 x 684 x 700 mm
Net Weight 177 kg
AVAILABLE SOON



GM600 R290

Daily Production* 270 kg
Compatible bins Bin PE530, Bin T250, Bin T420, Bin T830, RB140, RB280
Refrigerant R290
Dimensions (W×D×H) 560 x 569 x 695 mm
Net Weight 83 kg

Customize:

LOGO

GM1200 Split



Daily Production* 510 kg
Compatible bins Bin PE530, Bin T250, Bin T420, Bin T830, Bin 1200DD, RB140, RB280, DRB1100, DRB2500
Refrigerant R452A, R507, R448A, R449A, R407F, R404A

Dimensions (W×D×H) 560 x 569 x 695 mm
Net Weight 67 kg

GM2000 Split



Daily Production* 1000 kg
Compatible bins Bin 1200DD, DRB1100, DRB2500
Refrigerant R452A, R507, R448A, R449A, R407F, R404A

Dimensions (W×D×H) 765 x 600 x 695 mm
Net Weight 118 kg

GM1500 Split CO_2



Daily Production* 720 kg
Compatible bins Bin PE530, Bin T250, Bin T420, Bin T830, Bin 1200DD, RB140, RB280, DRB1100, DRB2500
Refrigerant CO_2

Dimensions (W×D×H) 560 x 569 x 695 mm
Net Weight 67 kg

*Ambient Temperature +21 °C - *Water Temperature +15 °C

GM3100 Split CO_2



Daily Production* 1400 kg
Compatible bins Bin 1200DD, DRB1100, DRB2500
Refrigerant CO_2

Dimensions (W×D×H) 765 x 600 x 695 mm
Net Weight 118 kg

GM1520 Split DEV CO_2



Daily Production* 720 kg
Compatible bins Bin PE530, Bin T250, Bin T420, Bin T830, Bin 1200DD, RB140, RB280, DRB1100, DRB2500
Refrigerant CO_2

Dimensions (W×D×H) 698 x 569 x 695 mm
Net Weight 75 kg
AVAILABLE SOON

GM3120 Split DEV CO_2



Daily Production* 1400 kg
Compatible bins Bin 1200DD, DRB1100, DRB2500
Refrigerant CO_2

Dimensions (W×D×H) 903 x 597 x 695 mm
Net Weight 119 kg

AVAILABLE SOON

Frozen snow

Ideal for food display and presentation, as well as for use in the chemical, pharmaceutical and sports industries. Delivers rapid and effective cooling. easy to store, handle and portion according to weight and volume.

*Ambient Temperature +21 °C - *Water Temperature +15 °C


Industry
Fresh Food Display
Fish Market

frozen **ice**



SM500 R290



Daily Production* 285 kg
Compatible bins Bin T420, Bin T830,
Refrigerant R290

Dimensions (W×D×H) 870 x 550 x 600 mm
Net Weight 100 kg

AVAILABLE SOON

SM750 R290



Daily Production* 450 kg
Compatible bins Bin T830,
Bin 1200DD, RB 280
Refrigerant R290

Dimensions (W×D×H) 900 x 588 x 705 mm
Net Weight 137 kg

AVAILABLE SOON

SM1300 R290



Daily Production* 550 kg
Compatible bins Bin T830, Bin 1200DD, RB 280,
DRB 1100, DRB 2500
Refrigerant R290

Dimensions (W×D×H) 900 x 588 x 705 mm
Net Weight 151 kg

AVAILABLE SOON



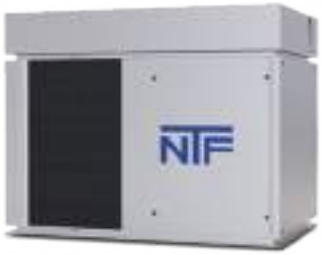
SM3300

Daily Production* 1500 kg
Compatible bins Bin 1200DD, DRB1100
Refrigerant R454C
Dimensions (W×D×H) 1107 x 700 x 970 mm
Net Weight 306 kg
AVAILABLE SOON

Customize:

LOGO

SM1750 R290



Daily Production* 810 kg
Compatible bins Bin 1200DD,
DRB1100, DRB2500
Refrigerant R290

Dimensions (W×D×H) 1107 x 700 x 880 mm
Net Weight 241 kg

AVAILABLE SOON

SM4500



Daily Production* 2231 kg
Refrigerant R454C

Dimensions (W×D×H) 1062 x 832 x 1423 mm
Net Weight 520 kg

AVAILABLE SOON

SM Split 750



Daily Production* 400 kg
Compatible bins Bin T830,
Bin 1200DD, RB 280
Refrigerants R452A, R507,
R448A, R449A, R407F, R404A

Dimensions (W×D×H) 495 x 588 x705 mm
Net Weight 66 kg

*Ambient Temperature +21 °C - *Water Temperature +15 °C

SM Split 1300



Daily Production* 620 kg
Compatible bins Bin T830, Bin 1200DD, RB 280, DRB 1100, DRB 2500
Refrigerant R452A, R507, R448A, R449A, R407F, R404A

Dimensions (W×D×H) 495 x 588 x 705 mm
Net Weight 73 kg

SM Split 1750



Daily Production* 900 kg
Compatible bins Bin 1200DD, DRB1100, DRB2500
Refrigerants R452A, R507, R448A, R449A, R407F, R404A

Dimensions (W×D×H) 604 x 700 x 880 mm
Net Weight 138 kg

SM Split 3300



Daily Production* 1500 kg
Compatible bins Bin 1200DD, DRB1100
Refrigerant R452A, R507, R448A, R449A, R407F, R404A

Dimensions (W×D×H) 604 x 700 x 970 mm
Net Weight 144 kg

SM Split 4500



Daily Production* 2300 kg
Compatible bins /
Refrigerants R452A, R507, R448A, R449A, R407F, R404A

Dimensions (W×D×H) 736 x 832 x 1070 mm
Net Weight 300 kg

SM Split 11000



Daily Production* 5000 kg
Compatible bins /
Refrigerants R452A

Dimensions (W×D×H) 1270 x 1015 x 1076 mm
Net Weight 600 kg



*Ambient Temperature +21 °C - *Water Temperature +15 °C

SM Split 2200 CO_2



Daily Production* 1040 kg
Compatible bins Bin 1200DD, DRB1100, DRB2500
Refrigerant CO_2

Dimensions (W×D×H) 604 x 700 x 880 mm
Net Weight 138 kg

SM Split 3300 CO_2



Daily Production* 1520 kg
Compatible bins Bin 1200DD, DRB1100
Refrigerant CO_2

Dimensions (W×D×H) 604 x 700 x 970 mm
Net Weight 144 kg



SM Split 1300 CO_2

Daily Production* 620 kg
Compatible bins Bin T820, Bin 1200DD, RB 280, DRB 1100, DRB 2500
Refrigerant R290
Dimensions (W×D×H) 495 x 588 x 705 mm
Net Weight 173 kg

Customize:

LOGO



*Ambient Temperature +21 °C - *Water Temperature +15 °C

SM Split 1320 DEV CO_2



Daily Production* 620 kg
Compatible bins Bin 1200DD, DRB1100
Refrigerant CO_2

Dimensions (W×D×H) 495 x 728 x 715 mm
Net Weight 80 kg

AVAILABLE SOON

SM Split 2220DEV CO_2



Daily Production* 1040 kg
Compatible bins Bin 1200DD, DRB1100, DRB2500
Refrigerant CO_2

Dimensions (W×D×H) 604 x 836 x 880 mm
Net Weight 140 kg

AVAILABLE SOON

SM Split 3320 DEV CO_2



Daily Production* 1520 kg
Compatible bins Bin 1200DD, DRB1100
Refrigerant CO_2

Dimensions (W×D×H) 604 x 836 x 970 mm
Net Weight 160 kg

AVAILABLE SOON



Frozen ice

Ideal for processing, transporting and preserving food products. made of 100% ice, with a thickness ranging from 1.5 to 3 mm. Dispensing temperature from -5°C to -10°C. easy to store, handle and portion.



ice **bin**



	D30	BIN PE530	BIN T250	BIN T420	BIN T830	BIN 1200DD	RB 140	RB 280	DRB 1100	DRB 2500
CM350		●		●	●					
CM650 CM650 Split					●					
CV305	●	●	●	●						
CV475		●		●	●			●		
CV950		●		●	●			●		
CV1650					●					
MGT310		●	●	●			●			
MGT560	●	●	●	●	●		●	●		
MGT900		●	●	●	●	●	●	●	●	●
GM360		●	●	●			●			
GM600		●	●	●	●		●	●		
GM1200		●	●	●	●	●	●	●	●	●
GM2000						●			●	●
GM1200 Split		●	●	●	●	●	●	●	●	●
GM1500 S CO_2 GM1520 S DEV CO_2		●	●	●	●	●	●	●	●	●
GM2000 Split						●			●	●
GM3100 Split CO_2 GM3120 S DEV CO_2						●			●	●
SM500				●	●					
SM750					●	●		●		
SM1300					●	●		●	●	●
SM1750						●			●	●
SM3300						●			●	
SM Split 750					●	●		●		
SM Split 1300 SM Split 1300 CO_2 SM S 1320 DEV CO_2					●	●		●	●	●
SM Split 1750						●			●	●
SM2200 CO_2 SM2220 S DEV CO_2						●			●	●
SM Split 3300 SM Split 3300 CO_2 SM S 3320 DEV CO_2						●			●	

BIN PE530



Bin Capacity 190 kg
Dimensions (W×D×H) 942 x 795 x 1053 ··· mm
Finish food-grade polyethylene suitable for food contact
Net Weight 64 kg

BIN T250



Bin Capacity 100 kg
Dimensions (W×D×H) 560 x 815 x 1000 ··· mm
Finish Stainless steel AISI 304, Scotch Brite
Net Weight 53 kg

BIN T420



Bin Capacity 200 kg
Dimensions (W×D×H) 870 x 815 x 1000 ··· mm
Finish Stainless steel AISI 304, Scotch Brite
Net Weight 63 kg

BIN T830



Bin Capacity 350 kg
Dimensions (W×D×H) 1250 x 815 x 1000 ··· mm
Finish Stainless steel AISI 304, Scotch Brite
Net Weight 102 kg

BIN 1200DD



Bin Capacity 550 kg
Dimensions (W×D×H) 1100 x 1060 x 1915 mm
Finish Stainless steel AISI 304, Scotch Brite
Net Weight 163 kg

RB 140



Cart 108 kg
Storage 17 kg
Dimensions (W×D×H) 795 x 1060 x 1284 mm
Structure finish Stainless steel AISI 304, Scotch Brite - **Cart** food-grade polyethylene suitable for food contact
Net Weight 64 kg

RB 280



Carts 108 kg x 2
Storage 50 kg
Dimensions (W×D×H) 1560 x 1060 x 1484 mm
Structure finish Stainless steel AISI 304, Scotch Brite - **Carts** food-grade polyethylene suitable for food contact
Net Weight 183 kg

DRB 1100



Carts 108 kg x 2
Storage 300 kg
Dimensions (W×D×H) 1560 x 1330 x 1780 mm
Structure finish Stainless steel AISI 304, Scotch Brite - **Carts** food-grade polyethylene suitable for food contact
Net Weight 204 kg

DRB 2500



Carts 108 kg x 2
Storage 300 kg
Dimensions (W×D×H) 1560 x 1330 x 2460 mm
Structure finish Stainless steel AISI 304, Scotch Brite - **Carts** food-grade polyethylene suitable for food contact
Net Weight 251 kg

··· Extra adjustable feet 110 - 160 mm

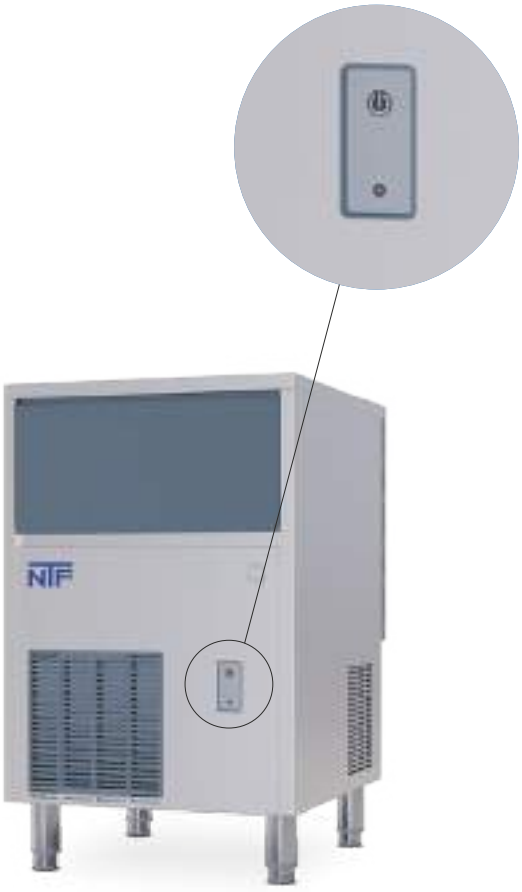
NTC Version



Electromechanical

System without electronic components, with no automatic cleaning cycles or fault diagnostics.
Operation is managed through traditional mechanical controls.

AWS 1.0 Version



Electronic

Equipped with an electronic control board, it enables automatic cleaning cycles. temperatures are managed through traditional mechanical thermostats.
A basic fault diagnostics function is also available.

Automatic washing system

Our commitment to cleanliness led us to develop the AWS system, a feature available on machines producing full dice cubes and large square cubes. Thanks to this technology, the ice production environment remains continuously clean, ensuring ice cubes that are not only crystal-clear but also exceptionally pure.

In addition, the LED flashing sequence provides a diagnostic function that simplifies maintenance operations and troubleshooting. AWS delivers enhanced safety, ease of use and uninterrupted performance.

Automatic Start-Up
One Touch to Start the Cleaning Cycle.

Internal Cleaning Cycle
The machine thoroughly cleans all internal surfaces.

Automatic Rinse Cycle
The system completes the rinse cycle automatically, with no manual intervention required.

Residual Drainage
All residues are removed through the drainage system.

Ready to Use
The machine is fully sanitized, safe and ready for operation again.

Scan the QR Code
and Discover More About the System
Automatic Washing System





Kit cleaner

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

The Cleaner Kit is the solution developed by Brema Group to simplify routine maintenance of ice machines, ensuring consistent performance and optimal hygiene conditions over time.

It can be used both with the AWS automatic cleaning cycle and for removable components, providing complete care without complications.

The kit is compatible with machines from the SL Frozen Dice and Frozen Qube families.

Scan the QR Code and Discover More About the **Kit cleaner**

Remove limescale deposits and impurities.

Maintain the efficiency of the production cycle.

Extend the service life of the machines.

Prevent malfunctions caused by inadequate cleaning.



Green Tech Technology

Green Tech is designed to reduce environmental impact through the use of recyclable materials and a modular structure that can be easily disassembled.

Side openings ensure proper internal ventilation, extending the system's lifespan, while the dual water inlet, where available, optimizes resource usage by separating non-potable water for condensation from filtered water used for ice production.

Maintenance is quick and easy, and the insulated bin ensures longer-lasting ice preservation.

Technology available on SL and SLF models.

-33%
Volume of transported raw materials

-55%
CO_2 emissions into the atmosphere

Certifications

At Brema Group, quality means reliable machines that are rigorously tested to ensure continuous operation, even under demanding thermal conditions. The numerous certifications we have obtained demonstrate the safety and reliability of our processes and products, all compliant with the highest international standards.

In addition, our laboratory is recognized as a Customer Testing Facility (CTF) by the IEC (International Electrotechnical Commission) under the IECEE Conformity Assessment System for Electrotechnical Equipment and Components. This recognition authorizes us to perform in-house testing in accordance with the electrical safety standards applicable to our products.




NTF

BREMA GROUP
N'Ice by Nature

#NTF

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BREMA GROUP
N'Ice by Nature

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