



Ice-Cube Maker "Compact Ice"*

Steel-grey - plastic housing
 Switch for selecting size of ice-cubes: S • small - M • medium - L • large
 Capacity: 12 ice-cubes per cycle
 Water tank: 4,5 litres, approx. 150 ice-cubes
 Capacity: 15 kg / 24 h
 Power: 145 W / 230 V 50 Hz
 Size: W 360 x D 440 x H 454 mm
 Weight: 23 kg
 GTIN 4015613593609
Code-No. A100062V



Ice cube maker "Compact Ice K"*

Steel-grey - plastic housing
 Switch for selecting size of ice cubes (cube shaped): S • small - L • large
 Capacity: 24 ice cube per cycle
 Water tank: 1,5 litres
 Capacity: approx. 10 kg / 24 h
 Storage bin: approx. 1 kg
 Power: 150 W / 230 V 50 Hz
 Size: W 306 x D 365 x H 360 mm
 Weight: 12,25 kg
 GTIN 4015613536934
Code-No. 100073



✓ Compact device
 for producing
 clear ice cubes



Ice-Cube Maker C 25

Capacity: max. approx. 25 kg/24 h (cone shaped)
 Storage bin: approx. 6 kg
 Circulation of air (distance at all sides minimum 10 cm)
 Water connection 3/4", water drainage Ø 25 mm
 Power: 220 W / 230 V 50 Hz
 Size: W 385 x D 555 x H 665 mm
 Weight: 31 kg
 GTIN 4015613467634
Code-No. 104025



Ice-Cube Maker C 40

Capacity: max. approx. 35 kg/24 h (cone shaped)
 Storage bin: approx. 13 kg
 Circulation of air (distance at all sides minimum 10 cm)
 Water connection 3/4", water drainage Ø 25 mm
 Power: 380 W / 230 V 50 Hz
 Size: W 550 x D 635 x H 825 mm
 Weight: 47 kg
 GTIN 4015613467641
Code-No. 104040



*The device is not suitable for continuous commercial use.



Ice-Cube Makers Series B

Solid, cone-shaped ice cubes, spraying system

How does the spraying system work?

For ice cube production with a spraying system, the water is sprayed onto the evaporator system, here a kind of form, with the help of a pump. Upon contact with the respective evaporator element, the water freezes and a compact, glass-clear solid ice cone is formed. Because of their solid structure, they have a long cooling effect and are particularly well-suited for enjoying cooled long drinks, for example, since they melt only slowly and do not water down the drinks so quickly.

Ice-Cube Makers Series B

A particularly economical full cone which is suited perfectly for soft and long drinks is produced thanks to the spraying system.

- ✓ Devices made of CNS 18/10
- ✓ Ice cubes (cone shaped): Ø 35 mm, height 31 mm, 20 g (full cone)



Ice-Cube Maker B 20

Capacity: 19 kg/24 h
 15 ice-cubes per cycle
 Storage bin: 6 kg
 Coolant R134a
 Air-cooled (distance at all sides minimum 15 cm)
 Water connection 3/4"
 Water drainage Ø 20 mm
 Power: 0,28 kW / 230 V 50 Hz 1 NAC
 Size: W 335 x D 460 x H 600 mm
 Weight: 27,6 kg
 GTIN 4015613616575
Code-No. 104322



Ice-Cube Maker B 40

Capacity: 39 kg/24 h
 24 ice-cubes per cycle
 Storage bin: 15 kg
 Filling level sensor
 Coolant R404a
 Air-cooled (distance at all sides minimum 15 cm)
 Water connection 3/4"
 Water drainage Ø 20 mm
 Power: 0,41 kW / 230 V 50 Hz 1 NAC
 Size: W 465 x D 570 x H 690-705 mm
 Weight: 35,8 kg
 GTIN 4015613634739
Code-No. 104337



Ice-Cube Maker B 45

Capacity: 46 kg/24 h
 32 ice-cubes per cycle
 Storage bin: 22 kg
 Filling level sensor
 Coolant R404a
 Air-cooled (distance at all sides minimum 15 cm)
 Water connection 3/4"
 Water drainage Ø 20 mm
 Power: 0,55 kW / 230 V 50 Hz 1 NAC
 Size: W 465 x D 575 x H 915 mm
 Weight: 38,8 kg
 GTIN 4015613634746
Code-No. 104347



Ice-Cube Maker B 75

Capacity: 75 kg/24 h
 44 ice-cubes per cycle
 Storage bin: 40 kg
 Filling level sensor
 Coolant R404a
 Air-cooled (distance at all sides minimum 15 cm)
 Water connection 3/4"
 Water drainage Ø 20 mm
 Power: 0,69 kW / 230 V 50 Hz 1 NAC
 Size: W 530 x D 610 x H 905 mm (height including feet: 1030 mm)
 Weight: 46,8 kg
 GTIN 4015613634753
Code-No. 104382



Ice-Cube Maker B 90

Capacity: 88 kg/24 h
 56 ice-cubes per cycle
 Storage bin: 40 kg
 Filling level sensor
 Coolant R404a
 Air-cooled (distance at all sides minimum 15 cm)
 Water connection 3/4"
 Water drainage Ø 20 mm
 Power: 0,86 kW / 230 V 50 Hz 1 NAC
 Size: W 700 x D 600 x H 900 mm (height including feet: 1025 mm)
 Weight: 56 kg
 GTIN 4015613634760
Code-No. 104392





Ice-Cube Makers Series Q Hollow ice cubes, paddle system

Are you already familiar with the paddle system?

For producing ice cubes with a paddle system, the individual fingers of the evaporator project into a water reservoir so that the water freezes on them little by little. The water in the reservoir is kept in motion with paddle wheels so that ice only develops on the evaporator fingers. Thus over time, the typical crystal-clear hollow ice cubes are formed. The advantage of this ice cube form lies in the fact that they have a larger surface area that cools drinks down within a shorter time span. In addition, they are very good for making crushed ice. Ice cube makers with a paddle system are particularly well-suited for use with hard water with high calcium content.

Ice-Cube Makers Series Q

The paddle system and evaporator with fingers guarantee quiet and smooth operation thanks to the lack of pumps and spray nozzles, even in particularly tough conditions.

- ✓ Devices made of CNS 18/10
- ✓ Ice cubes (cone shaped) 30 x 26 x 40 mm, 17 g (hollow cone)
- ✓ Coolant R134a



Ice-Cube Maker Q 25

Capacity: 25 kg/24 h
 Storage bin: 10 kg / 588 ice cubes
 15 ice-cubes per cycle
 Air-cooled (distance at all sides minimum 15 cm)
 Water connection 3/4"
 Water drainage Ø 20 mm
 Power: 0,265 kW / 230 V 50 Hz 1 NAC
 Size: W 400 x D 550 x H 690-715 mm
 Weight: 32,4 kg
 GTIN 4015613634777
Code-No. 104204



Ice-Cube Maker Q 45

Capacity: 45 kg/24 h
 Storage bin: 16 kg / 941 ice cubes
 35 ice-cubes per cycle
 Air-cooled (distance at all sides minimum 15 cm)
 Water connection 3/4"
 Water drainage Ø 20 mm
 Power: 0,37 kW / 230 V 50 Hz 1 NAC
 Size: W 500 x D 610 x H 690-710 mm
 Weight: 41,4 kg
 GTIN 4015613634784
Code-No. 104206



Ice-Cube Maker Q 75

Capacity: 75 kg/24 h
Storage bin: 36 kg / 2117 ice cubes
60 ice-cubes per cycle
Air-cooled (distance at all sides minimum 15 cm)
Water connection 3/4"
Water drainage Ø 20 mm
Power: 0,62 kW / 230 V 50 Hz 1 NAC
Size: W 700 x D 600 x H 880 mm (height including feet: 965-985 mm)
Weight: 57 kg
GTIN 4015613634791
Code-No. 104218



Ice-Cube Maker Q 150

Capacity: 150 kg/24 h
Storage bin: 67 kg / 3941 ice cubes
90 ice-cubes per cycle
Air-cooled (distance at all sides minimum 15 cm)
Water connection 3/4"
Water drainage Ø 20 mm
Power: 0,99 kW / 230 V 50 Hz 1 NAC
Size: W 920 x D 650 x H 1290-1300 mm
Weight: 102,8 kg
GTIN 4015613634807
Code-No. 104216





Ice-Flake Makers Series F Air-cooled

In the ice flake maker, the water is fed to an vertically mounted evaporator cylinder. The integrated worm screw system transports the cold mass upwards in the device, where it is crushed in the desired way. Thus perfectly flaked ice is produced for presenting your products. In addition, the closed system ensures HACCP-conformity for the ice flake production.



Ice-Flake Makers Series F

The high-performance ice flake preparer is ideally suited for the presentation of food at deli counters or buffets.

- ✓ Devices made of CNS 18/10
- ✓ Coolant R134a



Ice-Flake Maker F 80

Capacity: 90 kg/24 h
 Storage bin: 20 kg
 Air-cooled (distance at all sides minimum 15 cm)
 Water connection 3/4"
 Water drainage Ø 20 mm
 Power: 0,4 kW / 230 V 50 Hz 1 NAC
 Size: W 570 x D 600 x H 680 mm
 Weight: 52 kg
 GTIN 4015613616629
Code-No. 104409



Ice-Flake Maker F 125

Capacity: 120 kg/24 h
 Storage bin: 27 kg
 Air-cooled (distance at all sides minimum 15 cm)
 Water connection 3/4"
 Water drainage Ø 20 mm
 Power: 0,49 kW / 230 V 50 Hz 1 NAC
 Size: W 680 x D 510 x H 1000-1010 mm
 Weight: 60,6 kg
 GTIN 4015613634814
Code-No. 104436