



- ▶ Ice-cube design
 - ✓ Hollow cone
- ▶ Max. production: 25 kg/24 hrs
- ▶ Produced using: Paddle system
- ▶ Storage container capacity: 7 kg
- ▶ Includes
 - ✓ Ice shovel
- ▶ Important note
 - ✓ At least 10 cm clearance required on all sides

C series ice cube machine: Hollow cones using a paddle system. Up to 25 kg of ice cubes can be produced within 24 hours - very easily via a permanent water connection.

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|------------------------------------|---|---------------------------|--------------------------|
| • Water outlet: | Ø 21 mm | • Production by means of: | Paddle system |
| • Design ice cube: | Tapered form (hollow taper) | • Size: | W 395 x D 551 x H 673 mm |
| • Ice cube size: | Ø 28 mm, height 40 mm, 18-20 g | • Weight: | 25.6 kg |
| • Production / work step: | 16 Ice cubes | | |
| • Number of ice cube sizes: | 1 | | |
| • Power load: | 0,22 kW 230 V 50 Hz | | |
| • Properties: | - | | |
| • Control lamp: | ON/OFF
In operation
Low water level
Fault
Storage tank full | | |
| • ON/OFF switch: | Yes | | |
| • Control unit: | Knob | | |
| • Can be fitted below the counter: | No | | |
| • Can be installed: | No | | |
| • Water connection: | 3/4" | | |
| • Climate class: | ST | | |
| • Coolant: | R290 / 0,048 kg | | |
| • Cooling: | Air cooled | | |
| • Filling level sensor: | Yes | | |
| • Storage container capacity: | 7 kg | | |
| • Production max.: | 25 kg / 24 h | | |
| • Colour: | Silver | | |
| • Including: | 1 ice shovel | | |
| • Material: | Stainless steel | | |
| • Important information: | Clearance to all sides at least 10 cm | | |