



- lce-cube design
  - ✓ Hollow cone
- Max. production: 25 kg/24 hrs
- Produced using: Spray 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 cone using a spray system. Up to 25 kg of ice cubes can be produced within 24 hours - very easily via a permanent water connection.

• Water outlet: Ø 21 mm

• Design ice cube: Tapered form (hollow taper)

• Ice cube size: Ø 28 mm, height 40 mm, 18-20

g

Production / work step: 16 Ice cubes

Number of ice cube si-

zes:

• 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: YesControl unit: KnobCan be fitted below No

 Can be fitted below the counter:

Can be installed: NoWater connection: 3/4"Climate class: ST

Coolant: R290 / 0,048 kg
Cooling: Air cooled
Filling level sensor: Yes
Storage container ca- 7 kg

pacity:

Production max.: 25 kg / 24 h Production by means Spray system

of:

Colour: SilverIncluding: 1 ice shovelMaterial: Stainless steel

• Important information: Clearance to all sides at least 10

cm

• Size: W 395 x D 551 x H 673 mm

• Weight: 25.6 kg



