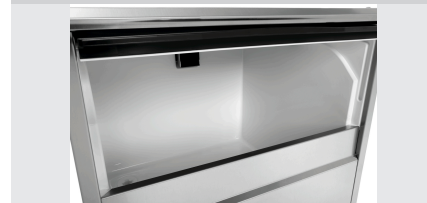




- ▶ Ice flake production: 90 kg / 24 hours
- ▶ Storage tank: 18 kg



The high-performance ice flake maker is ideal for presenting food on fresh food counters or buffets.

- | | | | |
|--|---|-----------|--------------------------|
| • Water outlet: | Ø 20 mm | • Size: | W 500 x D 600 x H 695 mm |
| • Power load: | 0,41 kW 230 V 50 Hz | • Weight: | 51.92 kg |
| • Properties: | - | | |
| • Control lamp: | yes | | |
| • ON/OFF switch: | Yes | | |
| • Production by means of: | Vertical evaporator system | | |
| • Including: | 1 ice shovel | | |
| • Important information: | Clearance to all sides at least 15 cm | | |
| • Water connection: | 3/4" | | |
| • Storage container capacity: | 18 kg | | |
| • Cooling: | Air cooled | | |
| • Coolant: | R290 / 0,070 kg | | |
| • Filling level sensor: | Yes | | |
| • Can be installed: | Yes | | |
| • Climate class: | T | | |
| • Production max.: | 90 kg / 24 h | | |
| • Can be fitted below the counter: | Yes | | |
| • Material: | CNS 18/10
Plastic
Steel
Galvanised | | |
| • Colour: | Silver
Grey | | |
| • Control unit: | Touch | | |
| • Estimated delivery time from our warehouse in Salzkotten, Germany is week: | 18 / 2022 | | |

Ice-Flake Maker F 90

Add on Products

Stainl.steel polish.spray 500ml can



- Content / can: 500 ml
- Application: Remove heavy soiling such as grease residue first
Do not spray onto hot surfaces
- allow them to cool down first:
- Application: Before use, bring the can to room temperature and shake well
Spray sparingly onto the surfaces to be cleaned

Rub evenly over the entire surface
Polish with a dry cloth

Code-No. 173031
GTIN 4015613360195

Partial desalination system TKD 13400 FB



- Desalination type: Partial desalination
- Sampling tap: Yes
- Water connection: 3/4"
- Colour: Blue
- Connection capacity: 1 unit
- Output capacity: 13,400 litres / cartridge at 10° d (carbonate hardness)
- Material: Plastic
Glass-fibre reinforced
- Important information: -
- Deposit per cartridge: 290 €

Code-No. 109878
GTIN 4015613681597