



**TECNOSERVICE'21 srl**

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Services and Technologies for professional catering since 1973



#### PROFESSIONAL DESCRIPTION

**ICE MAKER IN FULL CUBES, Yield 134-136 Kg / 24 hours, internal storage of 60 Kg, available with Air or Water Cooled Cooling Group:**

- **structure** in **AISI 304 stainless steel** ;
- **storage capacity 60 Kg** ;
- **production Kg / 24h : 134 Kg for the Air model , 136 Kg for the Water model** ;
- **air** or **water** cooling;
- **spray ice production system** ;
- **Series cube : M - 22 gr** ;
- cube dimensions:  $\varnothing$  39 x 35 mm;
- **Electromechanical controls** : The machine is controlled by timer and thermostat. Simple, easy to understand and maintain. High reliability and low cost of spare parts;
- **electronic** control: total control of the machine by means of an electronic card
  - optimized and flexible for each machine.
  - management and reporting of alarms.
  - optimization of cubes output.
- **Injection system** with special semi-elastic injectors designed and patented by ICE TECH to prevent the formation of limescale;
- external On / Off switch;
- **tropicalized compressor** Class T, Air temperature: 5 - 40°C, Water temperature: 5 - 35°C, Pressure: 0,7 - 6 bar, Kg / 24h at ambient temperature 15°C, Water temperature 10°C;
- **Refrigerant Gas R290** : Natural gas R290 with low global warming potential (GWP) which reduces energy consumption;
- water inlet connection: 3/4 " - Exhaust gas connection: 20 mm;
- Ice maker **designed for the Bar, Restaurant, Pub, Hotel** . Suitable for **producing compact "Gourmet" cubes weighing 22 g**, the most desired by professionals and consumers, particularly **suitable for drinks and liqueurs** . Thanks to the resistant formula, the cube will take longer to melt, so that the customer can enjoy his drink for longer;
- **the deposit is well insulated with injected polyurethane foam** , for the best containment of the ice produced, without the risk of melting;
- All parts in contact with water have been designed to minimize their friction and to ensure maximum surface tension, significantly reducing the sound level;
- dimensions (LxWxH) 930x565x915 mm, feet + 105 -155 mm.

**CE mark**  
**Made in EUROPE**

#### TECHNICAL CARD

<b>power supply</b>	Monofase
<b>Volts</b>	V 230/1
<b>frequency (Hz)</b>	50
<b>motor power capacity (Kw)</b>	1,15
<b>net weight (Kg)</b>	83
<b>gross weight (Kg)</b>	104
<b>breadth (mm)</b>	930
<b>depth (mm)</b>	565
<b>height (mm)</b>	915

#### AVAILABLE MODELS

##### ICT-SS135/A



#### ICE MANUFACTURER / MANUFACTURER in FULL CUBES, Yield 134 Kg / 24 hours, STORAGE 60 Kg, AIR cooling, mod.SS135 / A

Full ice cubes machine, yield 134 Kg / 24 hours, storage 60 Kg, stainless steel exterior, air cooling, Gas R290, V.230 / 1, Kw.1.15, weight Kg.83, dim.mm.930x565x915h

**€ 2.114,01**

*VAT excluded*

**Shipping to be calculated**

**Delivery** from 25 to 35 days

##### ICT-SS135/W



#### ICE MANUFACTURER / MANUFACTURER in FULL CUBES, Yield 136 Kg / 24 hours, STORAGE 60 Kg, WATER-COOLED, mod.SS135 / W

Full ice cubes machine, yield 136 Kg / 24 hours, 60 Kg storage, stainless steel exterior, water cooling, Gas R290, V.230 / 1, Kw.1.15, weight Kg.83, dim.mm 930x565x915h

**€ 2.114,01**

*VAT excluded*

**Shipping to be calculated**

**Delivery** from 25 to 35 days



M | 22 gr



