



Ice maker hollow ice cube 22 g water cooling 155 kg/24h

Model SAP Code 00018501



- Cooling type: Water

- Max ambient temperature [°C]: 43

Min ambient temperature [°C]: 10

- Type of ice: Hatter

- Weight of ice [g]: 22.00

- Production per day [kg]: 153

- Water consumption [ l/h ]: 20.00

- Container for ice: Yes

- Material: AISI 304

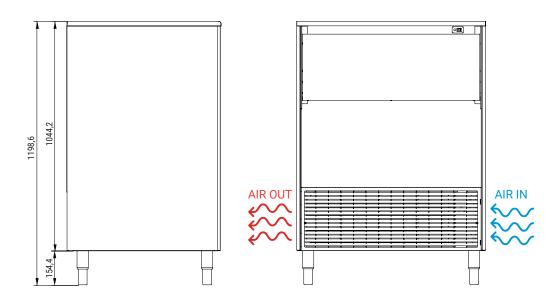
| SAP Code            | 00018501           | Cooling type              | Water  |
|---------------------|--------------------|---------------------------|--------|
| Net Width [mm]      | 860                | Water consumption [ l/h ] | 20.00  |
| Net Depth [mm]      | 700                | Production per day [kg]   | 153    |
| Net Height [mm]     | 1149               | Type of ice               | Hatter |
| Net Weight [kg]     | 121.00             | Weight of ice [g]         | 22.00  |
| Power electric [kW] | 1.350              | Ice storage capacity [kg] | 75     |
| Loading             | 230 V / 1N - 50 Hz |                           |        |

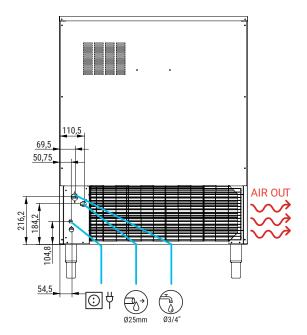


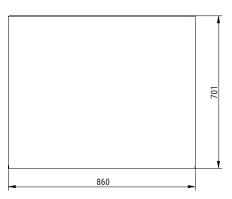
Technical drawing

| Ice maker hollow ice cube 22 g wat | er cooling 155 kg/24h |
|------------------------------------|-----------------------|
|------------------------------------|-----------------------|

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\* All measurements in mm. \* Todas las cotas en mm.





#### Ice maker hollow ice cube 22 g water cooling 155 kg/24h

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#### Firm and crystal clear ice hats

icy hats without dirt

- health safety and aesthetic impression

## A3S: System with flexible nozzles with minor vibrations

prevents limescale from settling.

 longer life of the device without the need to remove scale

#### SFVS front ventilation

allows the units of the unit to the interior

- variability of the location of the device

#### Cleaning switch

disconnects the cooling system when circulating water with a limescale removal product

- saving human work and time

## Motor pump "NEVER STOP" (construction without seal)

prevents depreciation in hard water

 longer life of the device without the need to remove scale = economic and time savings

## EASI: Installation and service system - all panels can be removed separately

easy access for installation and service.

- saving time, human work, costs

#### Printed circuit board at the bottom

easy service

- saving time and human work

#### Tropical version of the machine (class t)

adaptation to extreme climatic conditions.

- use in extreme climatic conditions

### Stif: a construction supported by 4 -steel columns

strength

 the possibility of higher loads and a difficult deformation



Technical parameters

| Ice maker hollow ice cube 22           | g water cooling 155 kg | g/24h  |
|--|------------------------|--|
| Model                                  | SAP Code               | 00018501   |
| 1. SAP Code:                           |                        | <b>14. Refrigerant:</b> R290                                     |
| 00018501  2. Article group: Ice makers |                        | 15. Cooling type: Water  |
| <b>3. Net Width [mm]:</b> 860          |                        | 16. Material: AISI 304   |
| <b>4. Net Depth [mm]:</b> 700          |                        | 17. Min ambient temperature [°C]:                                |
| <b>5. Net Height [mm]:</b> 1149        |                        | 18. Max ambient temperature [°C]: 43                             |
| 6. Net Weight [kg]:<br>121.00          |                        | <b>19. Additional information:</b> Max. height with legs 1199 mm |
| 7. Gross Width [mm]: 930               |                        | 20. Production per day [kg]:  153                                |
| 8. Gross depth [mm]: 770               |                        | 21. Water consumption [ l/h ]: 20.00                             |
| 9. Gross Height [mm]: 1180             |                        | <b>22. Door of device:</b> Full                                  |
| 10. Gross Weight [kg]:<br>126.00       |                        | <b>23. Type of ice:</b> Hatter – Kloboučkový                     |
| <b>11. Device type:</b> Electric unit  |                        | 24. Weight of ice [g]: 22.00                                     |
| <b>12. Power electric [kW]:</b> 1.350  |                        | <b>25. Container for ice:</b> Yes                                |
| 13. Loading:                           |                        | 26. Ice storage capacity [kg]:                                   |

230 V / 1N - 50 Hz