

# Technical data sheet

## Product features



### Ice maker air cooling ice cube dice 52 kg / 24 h

<b>Model</b>	<b>SAP Code</b>	00014542
N 50 A	<b>A group of articles - web</b>	Ice makers



- Cooling type: Air
- Max ambient temperature [°C]: 43
- Min ambient temperature [°C]: 5
- Type of ice: Cube
- Weight of ice [g]: 6.00
- Production per day [kg]: 52
- Water consumption [ l/h ]: 2.70
- Container for ice: Yes
- Ice storage capacity [kg]: 20
- Material: AISI 304

<b>SAP Code</b>	00014542	<b>Cooling type</b>	Air
<b>Net Width [mm]</b>	535	<b>Water consumption [ l/h ]</b>	2.70
<b>Net Depth [mm]</b>	595	<b>Production per day [kg]</b>	52
<b>Net Height [mm]</b>	894	<b>Type of ice</b>	Cube
<b>Net Weight [kg]</b>	48.00	<b>Weight of ice [g]</b>	6.00
<b>Power electric [kW]</b>	0.615	<b>Ice storage capacity [kg]</b>	20
<b>Loading</b>	230 V / 1N - 50 Hz	<b>Drain pump</b>	No

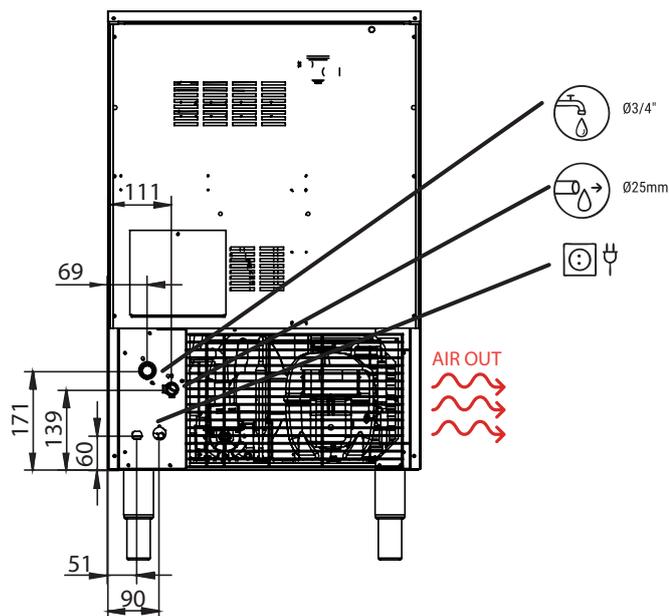
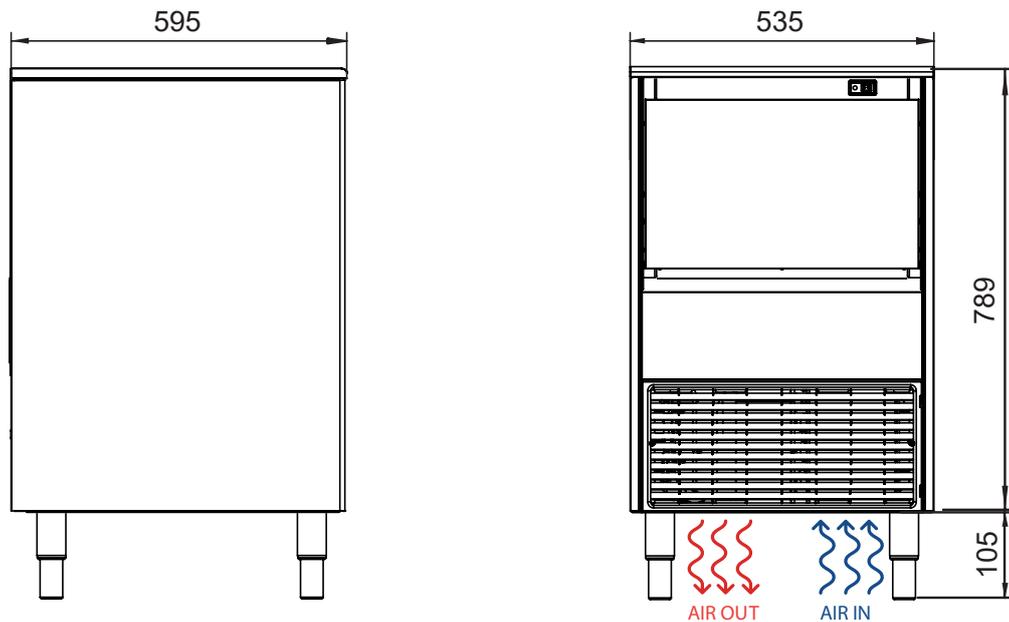
# Technical data sheet

Technical drawing



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## Product benefits



### Ice maker air cooling ice cube dice 52 kg / 24 h

<b>Model</b>	<b>SAP Code</b>	00014542
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- 1 Firm and crystal clear ice cubes**  
icy cubes without dirt
  - health safety and aesthetic impression
- 2 Cleaning switch**  
disconnects the cooling system when circulating water with a limescale removal product
  - saving human work and time
- 3 EASI: Installation and service system - all panels can be removed separately**  
easy access for installation and service.
  - saving time, human work, costs
- 4 Refrigerant - gas R290**  
refrigerant with very low benefits to global warming and low energy consumption.
  - ecological use and economic savings
- 5 Stif: a construction supported by 4 -steel columns**  
strength
  - the possibility of higher loads and a difficult deformation
- 6 The strongest door opening system on the market**  
strong and muted door closing
  - low noise when closing the door and saving time
- 7 Tropical version of the machine (class t)**  
adaptation to extreme climatic conditions.
  - use in extreme climatic conditions
- 8 Refrigerant - gas R290**  
refrigerant with very low benefits to global warming and low energy consumption.
  - ecological use and economic savings
- 9 SFVS front ventilation**  
allows the units of the unit to the interior
  - variability of the location of the device

# Technical data sheet

Technical parameters



## Ice maker air cooling ice cube dice 52 kg / 24 h

<b>Model</b>	<b>SAP Code</b>	00014542
N 50 A	<b>A group of articles - web</b>	Ice makers

**1. SAP Code:**

00014542

**2. Net Width [mm]:**

535

**3. Net Depth [mm]:**

595

**4. Net Height [mm]:**

894

**5. Net Weight [kg]:**

48.00

**6. Gross Width [mm]:**

610

**7. Gross depth [mm]:**

655

**8. Gross Height [mm]:**

910

**9. Gross Weight [kg]:**

56.00

**10. Device type:**

Electric unit

**11. Power electric [kW]:**

0.615

**12. Loading:**

230 V / 1N - 50 Hz

**13. Refrigerant:**

R290

**14. Cooling type:**

Air

**15. Material:**

AISI 304

**16. Min ambient temperature [°C]:**

5

**17. Max ambient temperature [°C]:**

43

**18. Additional information:**

Max. height with legs 944 mm

**19. Production per day [kg]:**

52

**20. Water consumption [ l/h ]:**

2.70

**21. Door of device:**

Full

**22. Type of ice:**

Cube

**23. Weight of ice [g]:**

6.00

**24. Container for ice:**

Yes

**25. Ice storage capacity [kg]:**

20

**26. Drain pump:**

No

**27. Cross-section of conductors CU [mm<sup>2</sup>]:**

0,5

**28. Water supply connection:**

3/4"

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Technical parameters



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### 29. Diameter nominal:

DN 50