



Ice maker 55 kg/24h hollow ice cube 40 air cooling with drain pump		
Model	SAP Code	00020482
IMD 5520 A	A group of articles - web	Ice makers



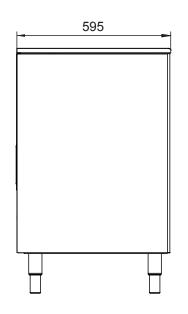
- Cooling type: Air
- Max ambient temperature [°C]: 43
- Min ambient temperature [°C]: 10
- Type of ice: Crushed ice
- Production per day [kg]: 55
- Water consumption [ l/h ]: 3.10
- Container for ice: Yes
- Ice storage capacity [kg]: 20
- Material: AISI 304

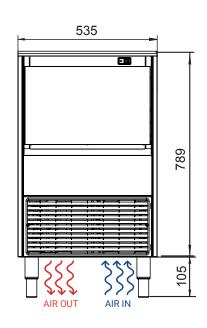
SAP Code	00020482	Cooling type	Air
Net Width [mm]	465	Water consumption [ l/h ]	3.10
Net Depth [mm]	595	Production per day [kg]	55
Net Height [mm]	889	Type of ice	Crushed ice
Net Weight [kg]	55.00	Ice storage capacity [kg]	20
Power electric [kW]	0.440	Drain pump	No
Loading	230 V / 1N - 50 Hz		

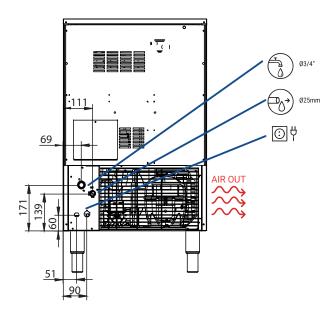


Technical drawing

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<sup>\*</sup> All measurements in mm. \* Todas las cotas en mm.





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Granuled ice

ice pulp is wet, dissolves faster

- no ice crusher is needed - time saving

The most effective evaporator on the market

lower enerige consumption and faster ice pulp production

- saving energy costs, time saving

Vapor without sealing joints and seals

a solid uniform design of the evaporator

- easy to clean

Tropical version of the machine (class t)

adaptation to extreme climatic conditions.

- use in extreme climatic conditions

A backlit rocker switch

simple operation even in reduced visibility or in the dark

 saving time and the possibility of turning on and off the device even in the dark or in reduced visibility

Refrigerant - gas R290

refrigerant with very low benefits to global warming and low energy consumption.

- ecological use and economic savings

Powerful speed reduction at the top

convenient service, higher speed of production

- time saving, human work, economic savings

Stif: a construction supported by 4 -steel columns

strength

 the possibility of higher loads and a difficult deformation

SFVS front ventilation

allows the units of the unit to the interior

- variability of the location of the device



#### Technical parameters

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<b>1. SAP Code:</b> 00020482		15. Material:  AISI 304
<b>2. Net Width [mm]:</b> 465		<b>16. Exterior color of the device:</b> Stainless steel
<b>3. Net Depth [mm]:</b> 595		17. Min ambient temperature [°C]:
<b>4. Net Height [mm]:</b> 889		18. Max ambient temperature [°C]: 43
<b>5. Net Weight [kg]:</b> 55.00		19. Additional information:  Max. height with legs 939 mm
<b>6. Gross Width [mm]:</b> 540		<b>20. Production per day [kg]:</b> 55
7. Gross depth [mm]: 650		21. Water consumption [ l/h ]:  3.10
8. Gross Height [mm]: 920		<b>22. Door of device:</b> Full
9. Gross Weight [kg]: 60.00		23. Type of ice: Crushed ice
10. Device type: Electric unit		<b>24. Container for ice:</b> Yes
11. Power electric [kW]: 0.440		25. Ice storage capacity [kg]:
<b>12. Loading:</b> 230 V / 1N - 50 Hz		<b>26. Drain pump:</b> No
13. Refrigerant:		<b>27. Cross-section of conductors CU [mm²]:</b> 0,5
14. Cooling type:		28. Water supply connection:

Air

3/4"



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#### 29. Diameter nominal:

DN 50