

Technical data sheet

Product features



Ice maker without tank cooled by water American cube ice 215 kg / 24 h

Model	SAP Code	00007272
N 215 W	A group of articles - web	Ice makers



- Cooling type: Water
- Max ambient temperature [°C]: 43
- Min ambient temperature [°C]: 5
- Type of ice: Cube
- Production per day [kg]: 236
- Water consumption [l/h]: 82.00
- Container for ice: Yes
- Ice storage capacity [kg]: 200
- Material: Stainless steel

SAP Code	00007272	Water consumption [l/h]	82.00
Net Width [mm]	762	Production per day [kg]	236
Net Depth [mm]	620	Type of ice	Cube
Net Height [mm]	500	Ice storage capacity [kg]	200
Net Weight [kg]	79.00	Max supply water temperature [°C]	38
Power electric [kW]	1.200	Min supply water temperature [°C]	5
Loading	230 V / 1N - 50 Hz	Drain pump	No
Cooling type	Water		

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Technical drawing



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Product benefits



Ice maker without tank cooled by water American cube ice 215 kg / 24 h

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1

ABS plastic

- harmless to health
- no risk to health

2

Without freon

- does not destroy the environment
- ecology
- cost savings in disposal

3

All-stainless design

- corrosion resistance
- longer service life
- health safety

4

Short cycle

- done in 13 min
- fast customer service during peak hours

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Technical parameters



Ice maker without tank cooled by water American cube ice 215 kg / 24 h

Model	SAP Code	00007272
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1. SAP Code:

00007272

2. Net Width [mm]:

762

3. Net Depth [mm]:

620

4. Net Height [mm]:

500

5. Net Weight [kg]:

79.00

6. Gross Width [mm]:

836

7. Gross depth [mm]:

635

8. Gross Height [mm]:

625

9. Gross Weight [kg]:

85.00

10. Device type:

Electric unit

11. Power electric [kW]:

1.200

12. Loading:

230 V / 1N - 50 Hz

13. Refrigerant:

R452a

14. Cooling type:

Water

15. Material:

Stainless steel

16. Min ambient temperature [°C]:

5

17. Max ambient temperature [°C]:

43

18. Production per day [kg]:

236

19. Water consumption [l/h]:

82.00

20. Type of ice:

Cube

21. Container for ice:

Yes

22. Ice storage capacity [kg]:

200

23. Max supply water temperature [°C]:

38

24. Min supply water temperature [°C]:

5

25. Drain pump:

No

26. Cross-section of conductors CU [mm²]:

0,5

27. Water supply connection:

3/4"

28. Diameter nominal:

DN 50