



DXN Series Cubelet Ice Maker and Water Dispenser — up to 61kg DXN 107 AS Cubelet ice — 1g W 16mm x D 15mm x H 7-8mm



Cubelet ice 1g – W 16mm x D 15mm x H 7-8mm



Note: Ice production rate is measured with the water temperature at 10°C and an ambient temperature of 21°C.

- Up to 61kg daily production rate
- 5kg storage bin capacity
- Compact countertop ice and water dispenser (Cubelet ice)
- · Hydrocarbons R290 refrigerant gas
- Easy to read touch screen with view of settings, errors and when reservoir is temporarily empty
- Ideal for free-refill self-service with up to 1200 glasses per day
- · Programmable dosage, ice or water dispensing or both
- · Ice evaporator with stainless steel auger
- · Touch-free or button activated
- Fast friendly cleaning mode
- High grade stainless steel exterior
- Accessories matching stainless steel cabinet stand

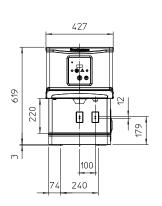


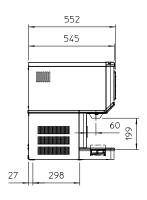


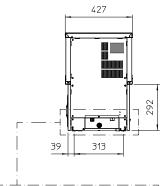


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Australia

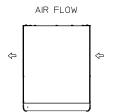
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UNIT OF MEASUREMENT: mm 1.7/8* WATER OUTLET 2.3/4* GAS - WATER INLET 3. CORDSET

3 153 198 281

Ice production per kg 24 hours

Ambient temperature / Water temperature

| 10°C / 10°C | 21°C / 10°C | 32°C / 21°C |
|-------------|-------------|-------------|
| 70 | 61 | 45 |

Dimensions

Width: 427mm
Depth: 552mm
Height: 619mm
Nett weight: 49kg
Packed weight: 56kg

Water consumption

Air cooled version: 1.9 litres per hour

Electrical rating

Air cooled version: 230-240V, 1P+N+E, 50Hz, 410W,

10A cordset supplied
No. Circuit wire: 3
Compressor: 300W*
Energy consumption: 7.2kW/24hr*

Refrigerant type

R290

Installation distance from wall

Sides: 150mm

Operating requirement air temperature 10-43°C

Water connection requirements

Inlet connection: R ¾"
Cold water: 5-38°C
Pressure: 100-500kPa
Water outlet connection: Ø20mm

Operating requirements

| | Minimum | Maximum |
|-------------------|---------------------------|---------------------------|
| Air temperature | 10 | 43 |
| Water temperature | 5 | 38 |
| Water pressure | 1 bar / 14psi / 100kPa | 5 bar / 70psi / 500kPa |

Important Notice:

Models and specifications are subject to change without notice. This spec sheet is meant for commercial purpose only. For technical documentation please refer to our service manuals.



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^{*} Based on 32°C ambient / 21°C water temperature conditions