

## AFC Series Self Contained Cubelet Ice Machine – with Progressive Water Discharge – up to 125kg **AFC 134 AS OX** Cubelet size – 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.

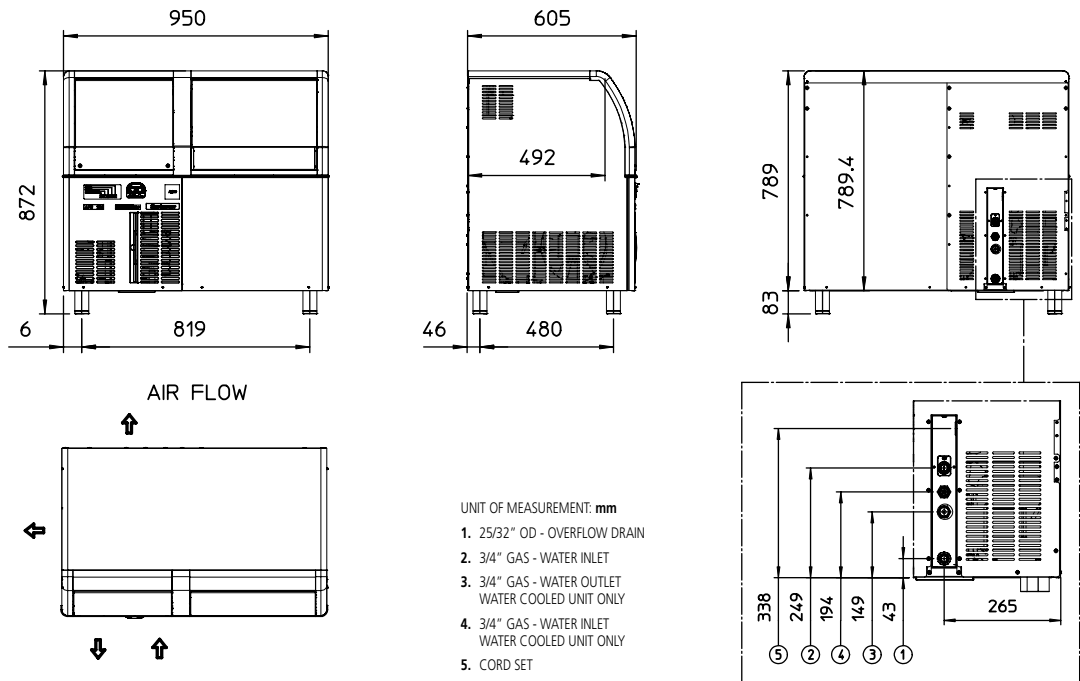
- Up to 125kg daily production rate
- 44kg storage bin capacity
- Air cooled version
- XSafe - Natural Sanitation System
- Ice evaporator with stainless steel auger
- PWD-Progressive water discharge: pumps excess residual water up to a distance up to 15 meters
- Agion Technology resists the growth of microbes and the development of unpleasant odours
- Simple, reliable electromechanic controls
- External indicator lights to show operation status and maintenance alert
- Resistant stainless steel exterior
- Easy access front condenser air filter
- External indicator lights to show operation status
- Includes removable air filter, ice scoop, water and drain hose



**XSafe**

### AFC Series Self Contained Cubelet Ice Machine – with Progressive Water Discharge – up to 125kg

#### AFC 134 AS OX



moffat.com.au

Australia  
Moffat Pty Limited  
Victoria/Tasmania  
740 Springvale Road  
Mulgrave, Victoria 3170  
Telephone 03-9518 3888  
Facsimile 03-9518 3833  
vsales@moffat.com.au

New South Wales  
Telephone 02-8833 4111  
nswsales@moffat.com.au

South Australia  
Telephone 03-9518 3888  
vsales@moffat.com.au

Queensland  
Telephone 07-3630 8600  
qldsales@moffat.com.au

Western Australia  
Telephone 08-9413 2400  
wasales@moffat.com.au

#### Ice production per 24 hours

Ambient temperature / Water temperature

10°C / 10°C	21°C / 10°C	32°C / 21°C
130	125	110

#### Dimensions

Width: 950mm  
Depth: 605mm  
Height: 872mm (including legs)  
Nett weight: 68kg  
Packed weight: 79kg

#### Water consumption

Air cooled version: 4.6 litres per hour

#### Electrical rating

Air cooled version: 230-240V, 1P+N+E, 50Hz, 610W,  
10A cordset supplied  
No. Circuit wire: 3  
Compressor: 1570W  
Energy consumption: 13.8kW/24hr

#### Refrigerant type

R404a

#### Installation distance from wall

Rear 100mm  
Sides 150mm  
Operating requirement air temperature 10-43°C

#### Water connection requirements

Inlet connection: R 3/4"  
Cold water: 5-38°C  
Pressure: 100-500kPa  
Water outlet connection: Ø 3/4"

#### 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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