

MF Series Modular Flake Ice Maker – up to 600kg

MF 58 Split OX Superflake ice



Superflake ice



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

- Up to 600kg daily production rate
- Split unit supplied with evaporator only – requires to be connected to remote condensing unit or central cooling system (low temperature)
- Head only ice maker: requires a separate storage bin to store the ice produced*
- XSafe - Natural Sanitation System Agion Technology resists the growth of microbes and the development of unpleasant odours
- Stainless steel auger and freezing cylinder (evaporator)
- Simple, reliable electromechanic controls
- Double protection – electronic rotation sensor & drive coupling
- Low-water sensor protection
- Stainless steel finish, top cover in PS plastic with removable panels for ease of maintenance
- Includes removable air filter, water and drain hose

Condenser options

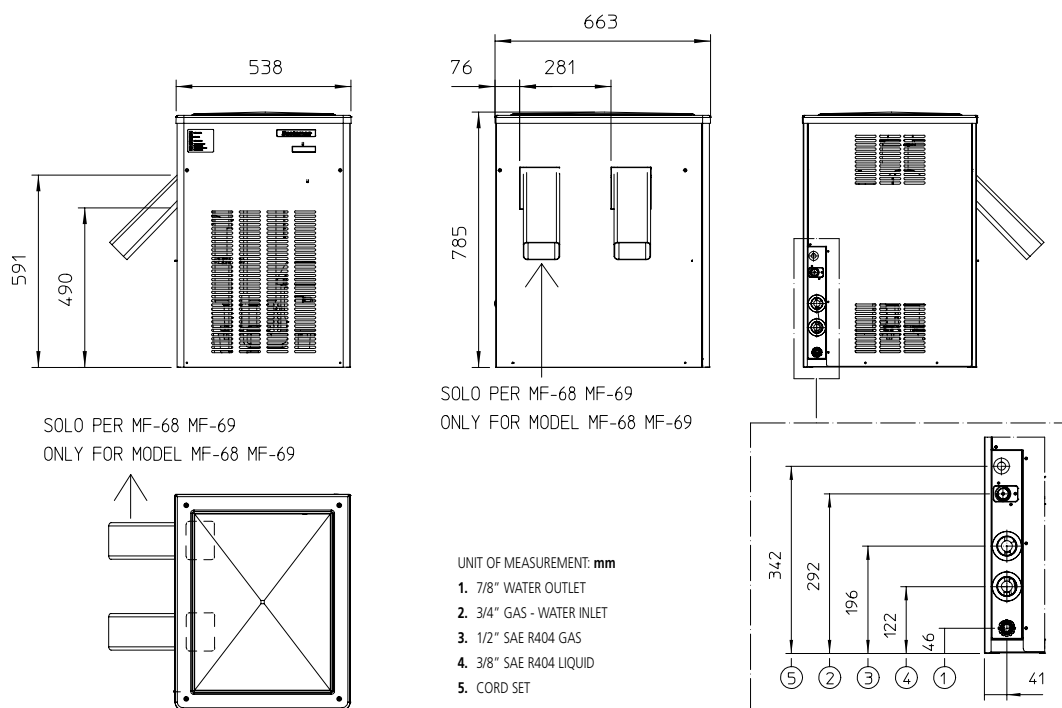
- UR – Condensing unit (ambient temperature max +32°C)
- UR – Condensing unit (ambient temperature max +43°C)

Recommended Storage Bins

- NB 393 with CBT 30 EFSD cover – 181kg storage capacity
- NB 530 with CBT 30 EFSD cover – 243kg storage capacity
- NB 948 with CBT 48 FMCD cover – 406kg storage capacity
- UBH 1100 – Upright storage bin – 553kg capacity

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Ice production per 24 hours

Ambient temperature / Water temperature

10°C / 10°C	21°C / 10°C	32°C / 21°C
600	600	520

Dimensions

Width:	538mm
Depth:	663mm
Height:	794mm
Nett weight:	62kg
Packed weight:	71kg

Water consumption

Air cooled version: 21.7 litres per hour

Electrical rating

Air cooled version: 230-240V, 1P+N+E, 50Hz, 160W,
15A cordset supplied
No. Circuit wire: 3
Compressor: 2300W
Energy consumption: 3.8kW/24hr

Refrigerant type

R404a

Installation distance from wall

Rear	100mm
Sides	100mm

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: Ø¾"

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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