MXF 1027 OX XSafe

Modular machines up to 501 kg

Scotsman Ice Systems



CHARACTERISTICS

- Materials: AISI 304 stainless steel and a new removable grate
- Core Ice System: stable evaporation system (axial load).
- New main evaporator: highly balanced screw (dual-profile system).
- New gearmotor: improved evaporator stability and no noise.
- Innovative ice crusher: very dry ice—12% water content.
- Simplified cleaning process and standard XSafe (automatic sanitization system).
- New high-tech water tray with an easy-to-adjust system.
- New ice level sensor: for uninterrupted operation.
- New display: touchscreen and smart. XWave: New app with improved electronics and programming.



MXF SUPER FLAKE
SUPER FLAKE
-

Model	Cubetto	Ø	H	Weight
MXF SUPER FLAKE				

CONDENSATION SYSTEM

Air
Water

REFRIGERANT GAS

R290

VOLTAGE V/HZ/PH

230\50\1
220-240\60\1

RECOMMENDED CONTAINERS

Bin	Compatibility
SB 322	√
SB 293	SCBINTOPMXFSB30
NB 393	SCBINTOPMXFSB30
SB 393	SCBINTOPMXFSB30
SB 530	SCBINTOPMXFSB30
SB 550	SCBINTOPMXFSB42
SB 948	SCBINTOPMXFSB48
SB1025	SCBINTOPMXFSB52
UBH 1100	•
UBH 1600	•
SIS 300	•
SIS 700	•

LEGEND
√ : Perfect combination of machine and container
• : Ice drop hole to be cut at installation
CBTxxxxxxxxxx : Additional accessory required

CERTIFICATIONS

OPERATIONAL REQUIREMENTS

	Minimum	Maximum
Air temperature	10	43
Water temperature	5	38
Water pressure	1 bar (14 psi)	5 bar (70 psi)
Voltage	-10%	+10%

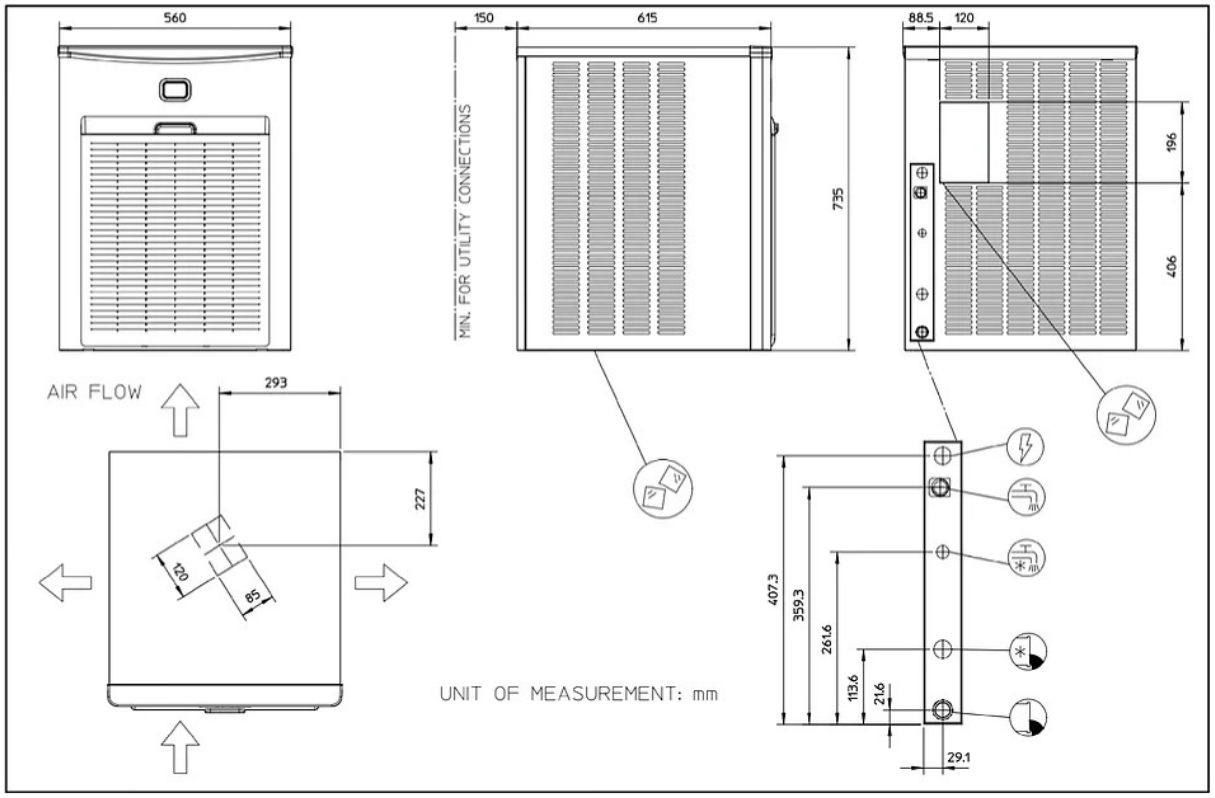
IMPORTANT NOTE
Models and specifications are subject to change without notice. This spec sheet is for sales purposes only. For technical documentation, please refer to our service manuals.

www.scotsman-ice.it

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MACHINE DATA	SHIPPING DATA	
Dimensions (LxWxH): 560 x 615 x 735 mm Net weight 80 kg	Dimensions (LxWxH): 63 x 69 x 91 cm Net weight 90 kg	(*) The data refers to the following temperature conditions: 32°C Ambient / 21°C Water

			Ice production kg in 24 h °C Ambient / °C Water			Heat dispersion	Consumo Energia (*)	Consumption Water (*)	Instant power	Cables	Fuse
Version	Voltage	Condensation	10°C/10°C	21°C/10°C	32°C/21°C	kW	kWh/24h	l/h	W	No. x Ømm²	A
MXF 1027 AS 230/50/1	230\50\1	A	501	430	314	3,30	35,0	13,0	1570	1,50	10
MXF 1027 WS 230/50/1	230\50\1	W	500	480	395	2,80	30,0	189,0	1400	1,50	10
MXF 1027 AS 230/60	220-240\60\1	A	501	460	345	2,70	35,0	15,0	1570	1,50	10