MFN 57 OX XSafe

Modular machines up to 350 kg

Scotsman Ice Systems



CHARACTERISTICS

- Air- or water-cooled condenser.
- Stainless steel evaporator.
- Electronic control of major functions and safeties.
- A state-of-the-art icebreaker made of a special alloy that produces very dry ice (up to 92%).
- Long-lasting stainless steel ball bearings.
- Dual Protection - Electronic Control of the Drive Shaft Rotation Speed.
- Water level and gear reducer protection sensor; optical level sensor for machine shutdown.
- It requires a separate container to collect the ice it produces.
- XSafe: A completely natural sanitization system built into the machine. It operates automatically and continuously, keeping the machine clean and sanitized.



MFN S 57
Nugget Small 1 g
Ø 11 x H 13 mm

CONDENSATION SYSTEM

Air

REFRIGERANT GAS

R290

VOLTAGE V/HZ/PH

230\50\1

RECOMMENDED CONTAINERS

Bin	Compatibility
SB 193 NB 193	SCCBT22EFCD0000
SB 322	SCCBT22EFCD0000
NB 393 SB 393	SCCBT30EFSD00CN SCCBT30EFSD0000
SB 530	SCCBT30EFSD0000
SB 550	SCCBT42EFSD0000
SB 948	SCCBT48FMCD0000
SB1025	SCCBT52FMCD0000
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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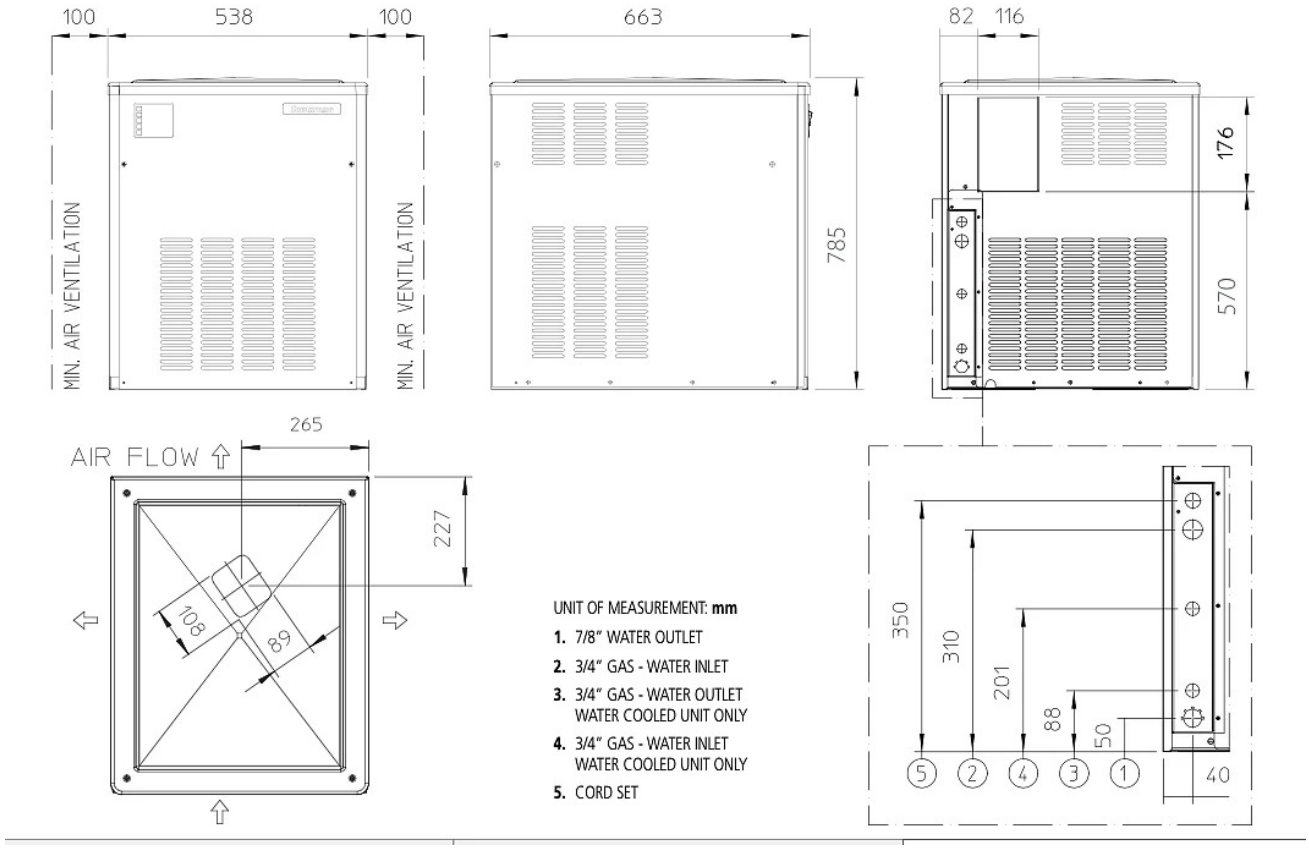

MACHINE DATA	SHIPPING DATA	
Dimensions (LxWxH): 538 x 663 x 785 mm Net weight 85 kg	Dimensions (LxWxH): 61 x 76 x 96 cm Net weight 96 kg	(*) The data refers to the following temperature conditions: 32°C Ambient / 21°C Water

			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
MFNS 57 AS 230/50/1	230\50\1	A	350	305	235	0,00	30,0	11,0	1330	1,50	16