

MXF 1237 OX XSafe

Scotsman
Ice Systems

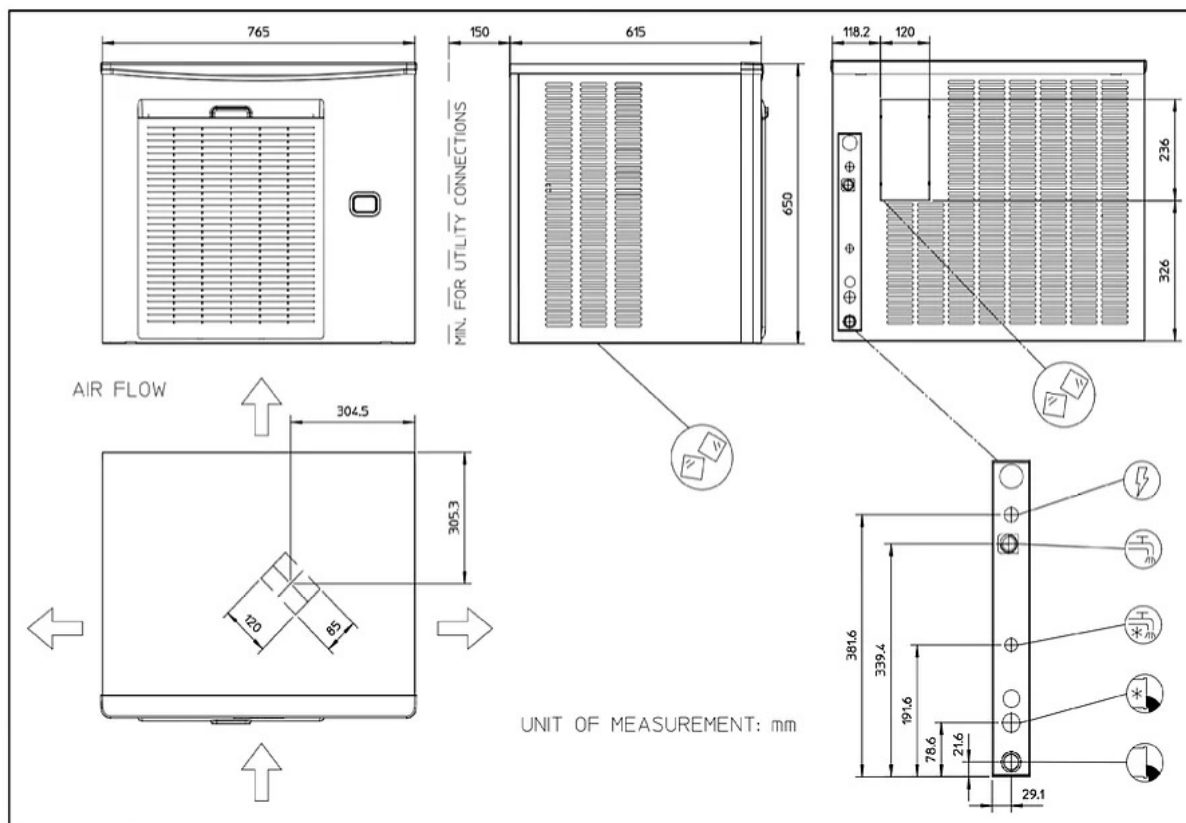
Modular ice machine up to 550 kg

	CHARACTERISTICS • Materials: AISI 304 stainless steel and new removable grill • Core Ice System: stable evaporation system (axial load). • New main evaporator: highly balanced scroll (double profile system). • New gear motor: improved evaporator stability and noise reduction. • Innovative icebreaker: very dry ice - 12% water content. • Easy cleaning process and standard XSafe (automatic sanitization system). • New high-tech water tray with easy adjustment system. • New ice level sensor: for uninterrupted operations. • New display: touch and smart. XWave: New app with improved electronics and programming.																																					
 MXF SUPER FLAKE SUPER FLAKE - <table><tr><th>Model</th><th>Cube</th><th>Ø</th><th>H</th><th>Weight</th></tr><tr><td>MXF SUPER FLAKE</td><td></td><td></td><td></td><td></td></tr></table>	Model	Cube	Ø	H	Weight	MXF SUPER FLAKE					CONDENSING SYSTEM Air condensation	REFRIGERANT GAS R290	VOLTAGE V/HZ/PH 230\50\1 400\50\3N	RECOMMENDED BIN <table><tr><th>Bin</th><th>Compatibility</th></tr><tr><td>SB 293</td><td>✓</td></tr><tr><td>NB 393</td><td>✓</td></tr><tr><td>SB 393</td><td>✓</td></tr><tr><td>SB 530</td><td>✓</td></tr><tr><td>SB 550</td><td>SCBINTOPMXFSB42</td></tr><tr><td>SB 948</td><td>SCBINTOPMXFSB48</td></tr><tr><td>SB1025</td><td>SCBINTOPMXFSB52</td></tr><tr><td>UBH 1100</td><td>•</td></tr><tr><td>UBH 1600</td><td>•</td></tr><tr><td>SIS 300</td><td>•</td></tr><tr><td>SIS 700</td><td>•</td></tr></table> LEGEND ✓ : Perfect combination of machine and container • : Ice drop hole to be cut at installation CBTxxxxxxxx : Additional accessory required	Bin	Compatibility	SB 293	✓	NB 393	✓	SB 393	✓	SB 530	✓	SB 550	SCBINTOPMXFSB42	SB 948	SCBINTOPMXFSB48	SB1025	SCBINTOPMXFSB52	UBH 1100	•	UBH 1600	•	SIS 300	•	SIS 700	•
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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.	OPERATIONAL REQUIREMENTS <table><tr><th></th><th>Minimum</th><th>Maximum</th></tr><tr><td>Air temperature</td><td>10</td><td>43</td></tr><tr><td>Water temperature</td><td>5</td><td>38</td></tr><tr><td>Water pressure</td><td>1 bar (14 psi)</td><td>5 bar (70 psi)</td></tr><tr><td>Voltage</td><td>-10%</td><td>+10%</td></tr></table>					Minimum	Maximum	Air temperature	10	43	Water temperature	5	38	Water pressure	1 bar (14 psi)	5 bar (70 psi)	Voltage	-10%	+10%																			
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MACHINE DATA

Dimensions (LxWxH): 765 x 615 x 650 mm
Dimensions (LxWxH): 535 x 660 x 830 mm
Net weight 85 kg

SHIPPING DATA

Dimensions (LxWxH): 83 x 69 x 83 cm
Dimensions (LxWxH): 84 x 67 x 84 cm
Peso netto 98 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 1237 AS 230/50/1	230\50\1	A	550	480	360	4,30	45,0	16,0	2050	1,50	16
MXF 1237 AS 400/50/3N	400\50\3N	A	540	473	370	4,00	43,0	16,0	1960	1,50	16
MXF 1237 WS 230/50/1	230\50\1	A	550	520	450	3,80	37,0	157,0	1560	1,50	16