

MXG 437 *XSafe*

Modular Ice Machine 195 kg

Scotsman[®]
Ice Systems

Item
Project
Quantity



FEATURES

- Individual transparent solid cube: each single cube is an artwork: crystal clear and perfectly shaped, faithful to the Scotsman tradition.
- Global standard footprint: strictly follows international imperial standard commonly adopted in the industry of reference.
- Electronic control board with self diagnostic and malfunction alarms.
- External indicator lights: keeps ice maker's operations under constant surveillance.
- Front access condenser air filter, removable and washable (air cooled version only).
- Clean alert: advises with a blink when it's time to clean the filter.
- XSafe: natural sanitation system, integrated inside the ice maker and operating automatically 24/7 to keep equipment clean & safe.



MXG L Large Gourmet



MXG M Medium Gourmet

CONDENSING SYSTEM

Air cooled

REFRIGERANT GAS

R290

VOLTAGE V/HZ/PH

230\50\1

RECOMMENDED BIN

Head	Bins	kg
MXG 427	✓ SB193	129
	✓ SB322	168
	BINTOPMXGSB55 SB550	252
	● UBH1100	553
	● UBH1100	812
	● SIS700	318 + 73
● SIS1350	613 + 73 + 73	

Model	Cube	Ø	H	Weight
MXG M	Medium	30 mm	34 mm	20 g
MXG L	Large	38 mm	41 mm	39 g

CERTIFICATIONS



OPERATING REQUIREMENTS

	Minimum	Maximum
Air temperature	10	43
Water temperature	5	38
Water pressure	1 bar (14 psi)	35 bar (70 psi)
Electrical voltage	-10%	+10%

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.

www.scotsman-ice.it
www.scotsman-ice.com

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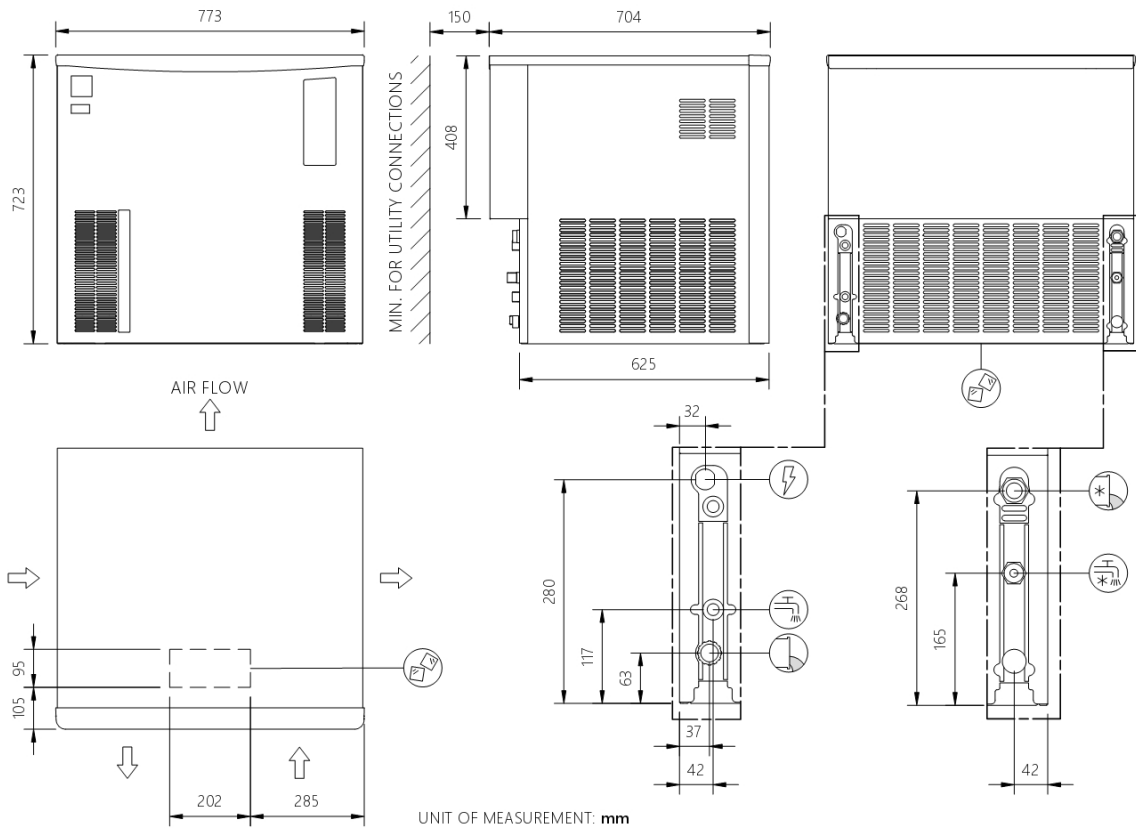
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UNIT OF MEASUREMENT: mm

UNIT DATA			SHIPPING DATA				(*) Data refer to 32°C Amb. / 21°C Water temperature conditions				
Size (W x D x H)			Size (W x D x H)								
Net weight			Weight								
773 x 705 x 721 mm			830 x 770 x 920								
73 kg			85 kg								
			24 h ice production kg C Amb. / °C Water			Heat Rejection	Energy Consumption (*)	Water Usage (*)	instant power	circuit wires	Max. Fuse Size
Version	Voltage	Condensation	10°C/10°C	21°C/10°C	32°C/21°C	W	kWh/24h	l/h	W	No. x Ømm ²	A
			kg	kg	kg						
MXG M 437 AS	230\50\1	A	170	165	135	2,8 K	27	18 L/ora	1.400	3 x 1,5	16
MXG L 437 AS	230\50\1	A	157	160	130	2,8 k	26	14 L/ora	1.400	3 x 1,5	10