

# MXG 327

## Modular Ice Machine 152 kg

**Scotsman**<sup>®</sup>  
Ice Systems

Item
Project
Quantity

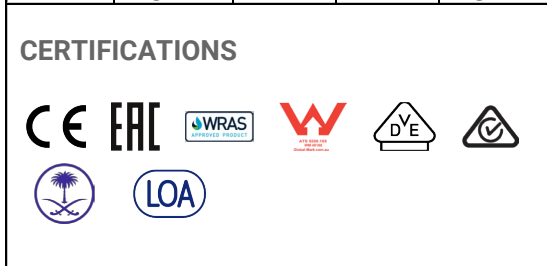


### FEATURES

- 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.



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



**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.

CONDENSING SYSTEM	RECOMMENDED BIN		
	Head	Bins	kg
Air cooled		✓ SB193	129
		✓ SB322	168
REFRIGERANT GAS R290	MXG 427	BINTOPMXGSB55 SB550	252
		• UBH1100	553
		• UBH1100	812
		• SIS700	318 + 73
VOLTAGE V/HZ/PH 230\50\1		• SIS1350	613 + 73 + 73

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%

[www.scotsman-ice.it](http://www.scotsman-ice.it)  
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January 2025

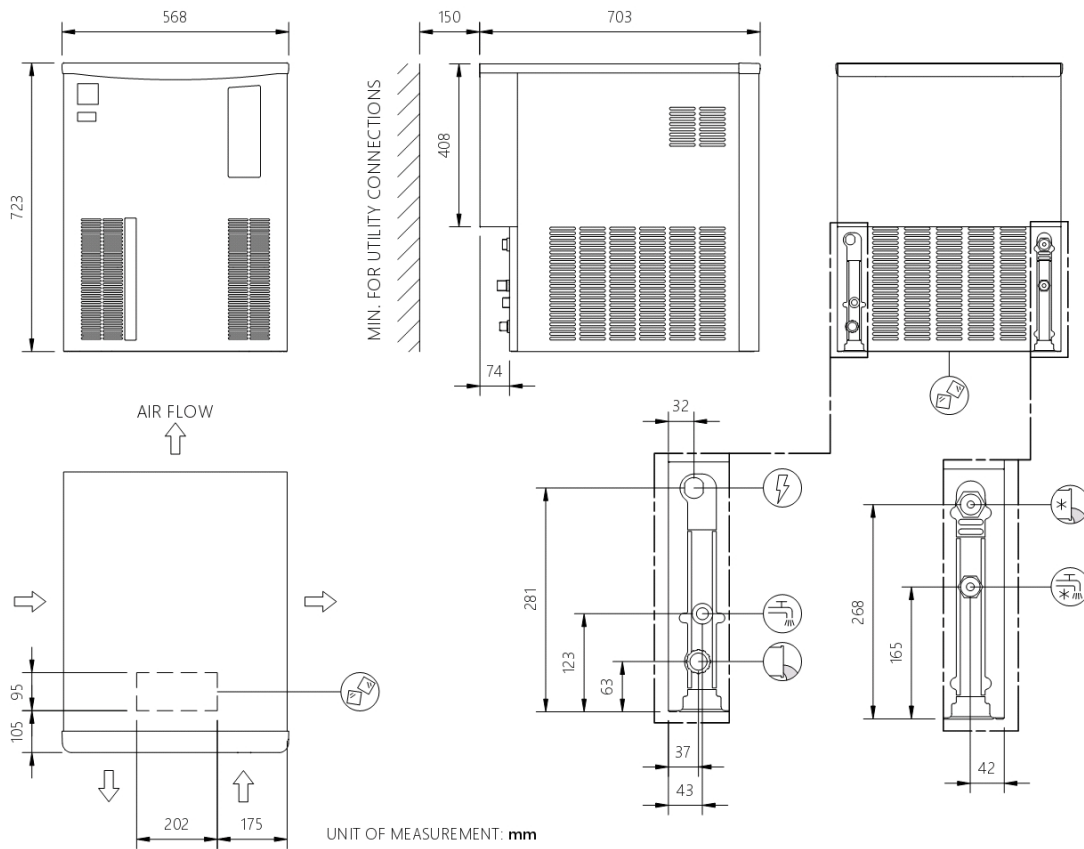
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<b>UNIT DATA</b>			<b>SHIPPING DATA</b>				(*) Data refer to 32°C Amb. / 21°C Water temperature conditions					
Size (W x D x H) Net weight			Size (W x D x H) Net weight									
568 x 704 x 721 mm 66 kg			630 x 770 x 910 77 kg									
			24 h ice 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 kg	21°C/10°C kg	32°C/21°C kg	W	kWh/ 24h	l/h	W	No. x Ømm <sup>2</sup>	A	
MXG M 327 AS	230\50\1	A	152	149	112	2,7 K	21	13 L/ora	1.150	3 x 1,5	16	
MXG L 327 AS	230\50\1	A	140	137	110	2,1 k	21	12 L/ora	1.150	3 x 1,5	16	