

EXS 167

Self Contained Ice Machine 77 kg

Scotsman®

Item
Project
Quantity

		FEATURES • Stainless steel finishing • Front access for easier maintenance. • Built-in storage bin: allows most undercounter installations for easier fit-in solutions. • Reduced dimensions • PWD - Progressive Water Discharge: pumps excess residual water up to a distance of 15 meters. • SELF SANITATION System XSafe® • Optimum ratio between ice production and bin capacity • Low power and water consumption • R290 refrigerant • Electronic control board																
 EXS Square Gourmet 25g Ø 30 mm - H 30 mm	CONDENSING SYSTEM air cooled																	
	REFRIGERANT GAS R290																	
	VOLTAGE V/HZ/PH 230\50\1																	
CERTIFICATIONS 		OPERATING REQUIREMENTS <table><tr><td></td><td>Minimum</td><td>Maximum</td></tr><tr><td>Air temperature</td><td>10</td><td>40</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>Electrical voltage</td><td>-10%</td><td>+10%</td></tr></table>			Minimum	Maximum	Air temperature	10	40	Water temperature	5	38	Water pressure	1 bar (14 psi)	5 bar (70 psi)	Electrical voltage	-10%	+10%
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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																

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October 2025

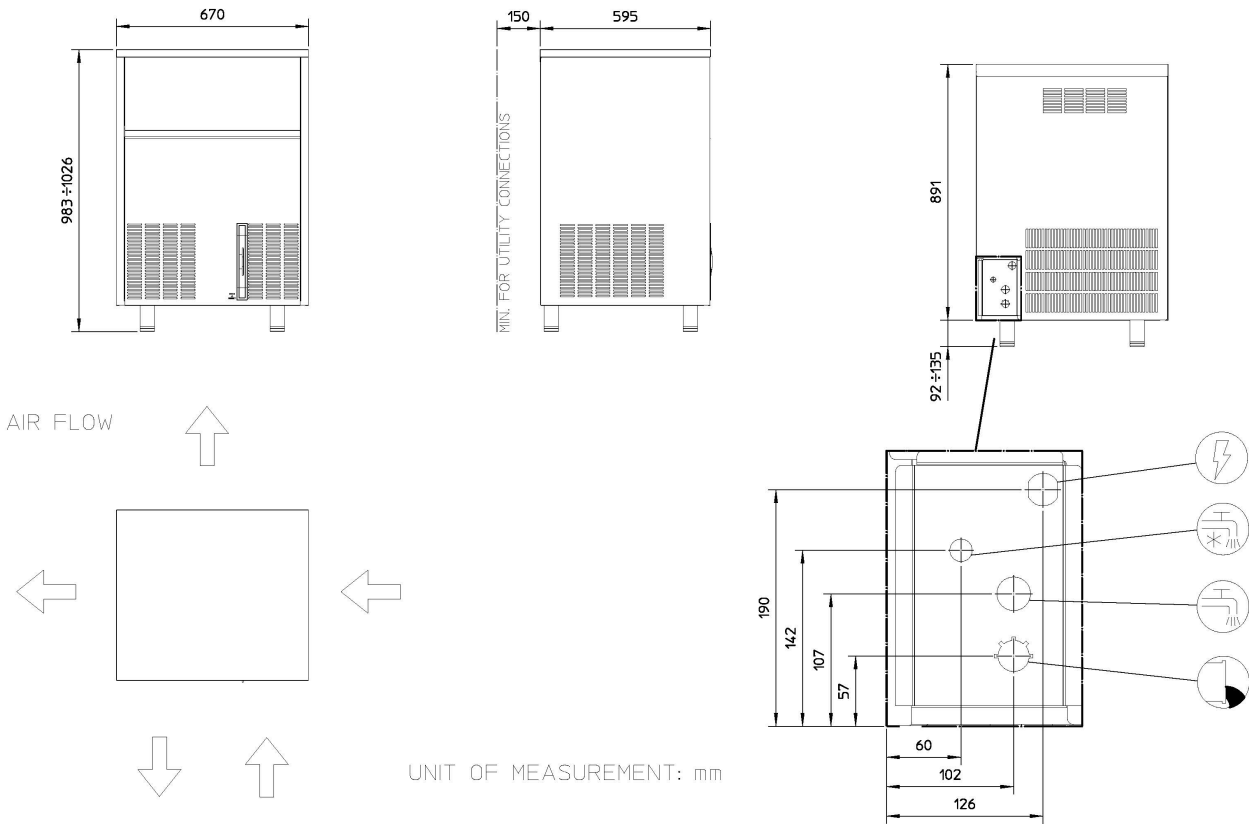
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UNIT DATA			SHIPPING DATA			(*) Data refer to 32°C Amb. / 21°C Water temperature conditions						
Size (W x D x H)			Size (W x D x H)									
Net weight			Gross weight									
670 x 595 x 893 mm			740 x 670 x 1080 mm									
63 kg			76 kg									
			24 h ice production kg C Amb. / °C Water			Cap bin	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	kg	kW	kWh/ 24h	l/h	W	No. x Ømm2	A
			kg	kg	kg							
EXS 167 AS	230\50\1	A	77	75	55	33	1,5	15	8	750	3 x 1,0	10