

# EC 177 EcoX XSafe

**Scotsman**  
Ice Systems

## Self Contained Ice Machine 84 kg

Item #:

Project:

Quantity:



### FEATURES

- Produces individual Gourmet crystal clear ice cubes.
- Resistant stainless steel exterior.
- Advanced diagnostics computerized controls.
- Front panel in and out airflow (air-cooled model only) for built-in installation.
- Front access condenser air filter, removable and washable (air cooled version only).
- Water system protected by patented anti-scale system.
- Ergonomically designed ice storage access, with disappearing door. Door-closing movement dampening system.
- PWD - Progressive Water Discharge: pumps excess residual water up to a distance of 15 meters.
- XSafe: natural sanitation system, integrated inside the ice maker and operating automatically 24/7 to keep equipment clean & safe.



EC M 177  
Medium Gourmet 20 g  
Ø 30 x H 34 mm

### CONDENSING SYSTEM

Air cooled

### REFRIGERANT GAS

R290

### VOLTAGE V/Hz/ph

230/50/1

### INTERNAL BIN CAPACITY

48 kg

### CERTIFICATIONS



### OPERATING REQUIREMENTS

	Minimum	Maximum
Air temperature	10	43
Water temperature	5	38
Water pressure	1 bar (14 psi)	5 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](http://www.scotsman-ice.it)  
[www.scotsman-ice.com](http://www.scotsman-ice.com)

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6 October 2020

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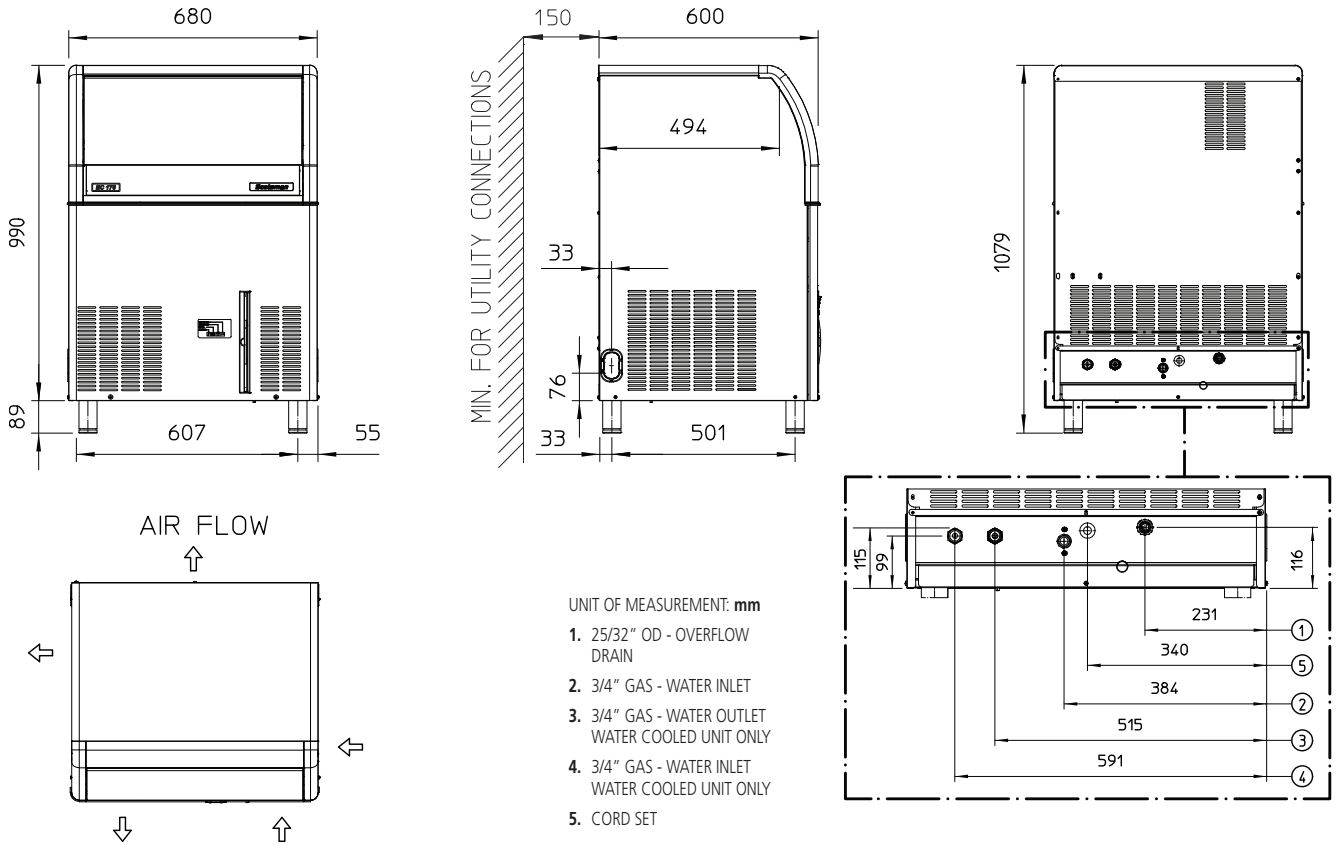
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UNIT DATA				SHIPPING DATA							
Size (W x D x H)		680 x 600 x 0 mm		Carton (W x D x H)		750 x 670 x 1170 mm					
Net weight		72 kg		Weight		82 kg					
		24 h ice production kg °C Amb. / °C Water			Energy consumption (*)		Water usage (*)	Instant power	Compressor	Circuit wires	Max. fuse size
Version	Voltage	10°C/10°C kg	21°C/10°C kg	32°C/21°C kg	kWh/ 100 kg	kWh/ 24h	l/h	W	W	No. x Ømm²	A
ECM 177 AS	230/50/1	84	83	64	20.6	13.1	8.8	750	1680	3 x 1.5	16

(\*) Data refer to 32°C Amb. / 21°C Water temperature conditions