MXG 427 EcoX XSafe

Modular Ice Machine 170 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: ambient and water temperatures may change throughout the years but your ice will stay the same.
- External indicator lights: keeps ice maker's operations under constant surveillance.
- Front access condenser air filter: a do-it-yourself cleaning operation that saves time and money and makes your ice maker live longer.
- 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 M 427
Medium Gourmet 20 g
Ø 30 x H 34 mm

CONDENSING SYSTEM

Air cooled

REFRIGERANT GAS

R290

VOLTAGE V/Hz/ph

230/50/1

RECOMMENDED BINS

Head	Bins		kg
MXG 427	✔	**SB193**	129
	✔	**SB322**	168
	BINTOPMXGSB55	**SB550**	252
	●	**UBH1100**	553
	●	**UBH1600**	812
	●	**SIS700**	318 + 73
	●	**SIS1350**	613 + 73 + 73

LEGEND:
✔ : Perfect combination between ice maker and bin
● : Ice chute cut-out performed upon installation
CBTxxxxxxxxxx : need additional bin top

CERTIFICATIONS

CE WRAS DVE

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
www.scotsman-ice.com

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March 2022

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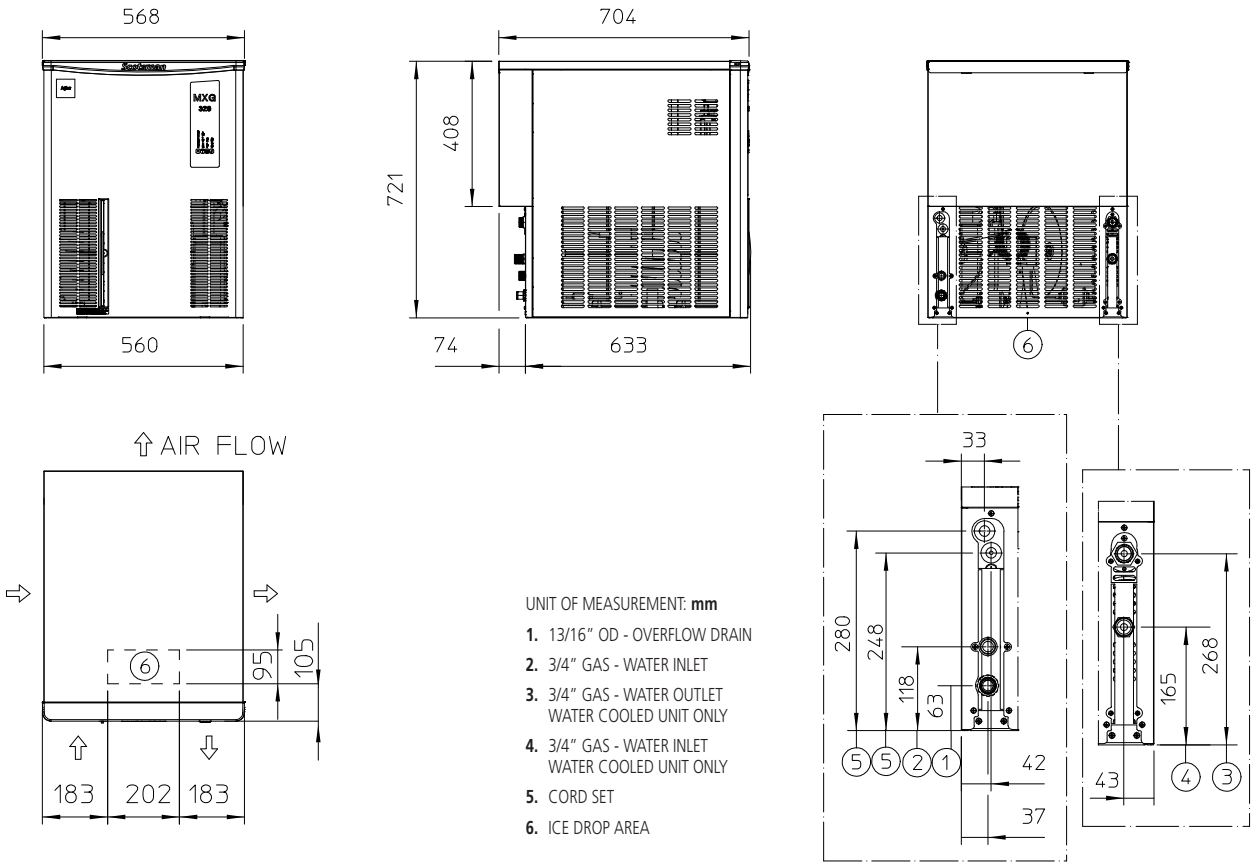

UNIT OF MEASUREMENT: **mm**

1. 13/16" OD - OVERFLOW DRAIN
2. 3/4" GAS - WATER INLET
3. 3/4" GAS - WATER OUTLET WATER COOLED UNIT ONLY
4. 3/4" GAS - WATER INLET WATER COOLED UNIT ONLY
5. CORD SET
6. ICE DROP AREA

UNIT DATA		SHIPPING DATA	
Size (W x D x H)	568 x 704 x 721 mm	Carton (W x D x H)	630 x 770 x 910 mm
Net weight	66 kg	Weight	77 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**	**21°C/10°C**	**32°C/21°C**	**kWh/ 100 kg**	**kWh/ 24h**	**l/h**	**W**	**W**	**No. x Ømm²**	**A**
		kg	kg	kg							
MXGM 427 AS	230/50/1	170	165	135	19.7	26.7	18.0	1350	3620	3 x 1.5	16

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

SB 322

Storage bin 168 kg

Scotsman Ice Systems

Item #:	
Project:	
Quantity:	

FEATURES:

- Slope front ice storage bin, for Gourmet & Dice Cubes, Flake, Superflake, Nugget, Cubelet ice.
- New sleek, contemporary styling.
- Convenient and hygienic internal ice scoop holder.
- Exterior panels in durable stainless steel.
- Polyurethane Insulation.
- High density, non-corroding Polyethylene bin liner, designed with easy-to-clean rounded corners, resistant to scratches and scuffs from ice scoops.
- Robust door frame will resist operational abuse.
- Rounded door-lip profile allows an easy reach for enhanced ease of operation.

UNIT DATA

Size (W x D x H)	568 x 872 x 1271 mm
Net weight	48 kg

SHIPPING DATA

Carton (W x D x H)	620 x 940 x 1310 mm
Weight	62 kg

Bin	Compatibility	Ice Machine
SB 322	✔	MXG 327-328-427-428
	✔	C 322-522-722
	✔	MV 306-426-430
	✔	NW 307-308-507-508
	✔	N 622-922
	CBT22EFCD	MFN 46-47-56
	✔	MF 26-36
	CBT22EFCD	MF 46-47-56-57

LEGEND:

✔ : Perfect combination between ice maker and bin
● : Ice chute cut-out performed upon installation
CBTxxxxxxxxxx : need additional bin top

CERTIFICATIONS:

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Storage bin 168 kg

4 February 2020

SB 322

Storage bin 168 kg

Scotsman Ice Systems

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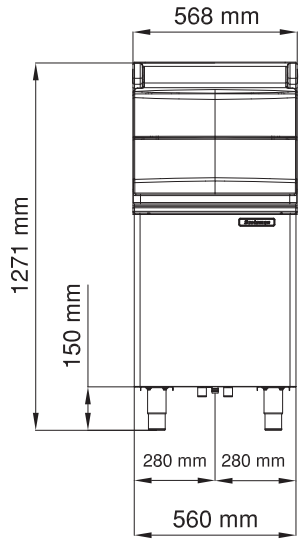
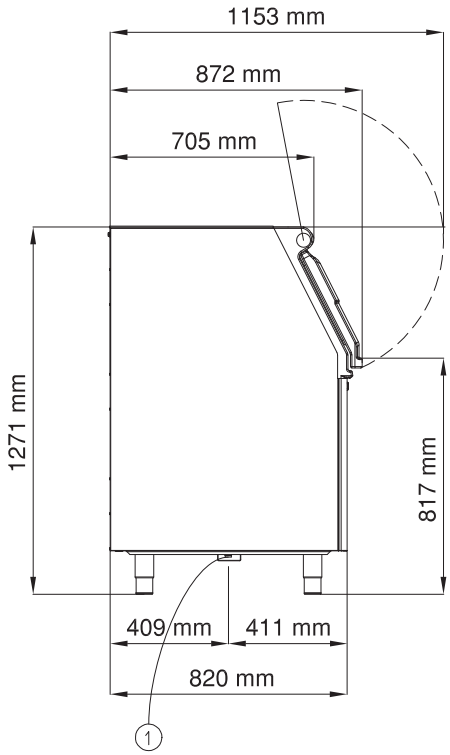
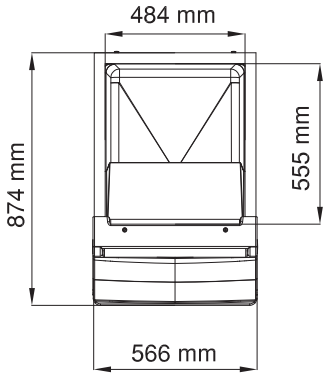
Storage bin 168 kg

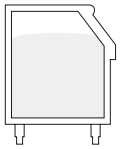




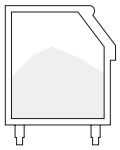


1) Drain Ø 20 mm

Ice capacity (application)*	Ice capacity (AHRI)**	Internal volume
kg	**kg**	**m³**
168	132	0.34



(*) Application capacity is calculated on 90% of total volume x 545 kg/m³



(**) AHRI capacity is calculated on 80% of total volume x 481 kg/m³