

DXN 107 EcoX

up to 70 kg

Item #:
Project:
Quantity:



FEATURES

- Compact ice or ice & water automatic dispenser, with appealing, contemporary "touch-screen" design.
- Ideal for free-refill self-service concepts with up to 1200 glasses filled per day and capable of dispensing ice for up to 100 customers in queue at one time.
- Available either touch-free or button activated.
- Possible to set ice only or ice & water on site and desired ice dosage (from 1' to 15' or continuous).
- Fast & friendly cleaning mode for the end user.
- Algorithm signaling when reservoir is temporarily empty.
- Full frontal visibility of settings and errors for preventative service check-up.
- Accessory: on request, it can be installed upon a specifically designed cabinet.



DXN 107
Cubelet 1 g
W 16 x D 15 x H 7-8 mm

CONDENSING SYSTEM

Air cooled

INTERNAL BIN CAPACITY

5 kg

REFRIGERANT GAS

R290

OPERATING REQUIREMENTS

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

VOLTAGE V/Hz/ph

230/50/1

Certifications:



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.

Download our free App Scotsman Ice
Apple store
Google play
Windows store



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

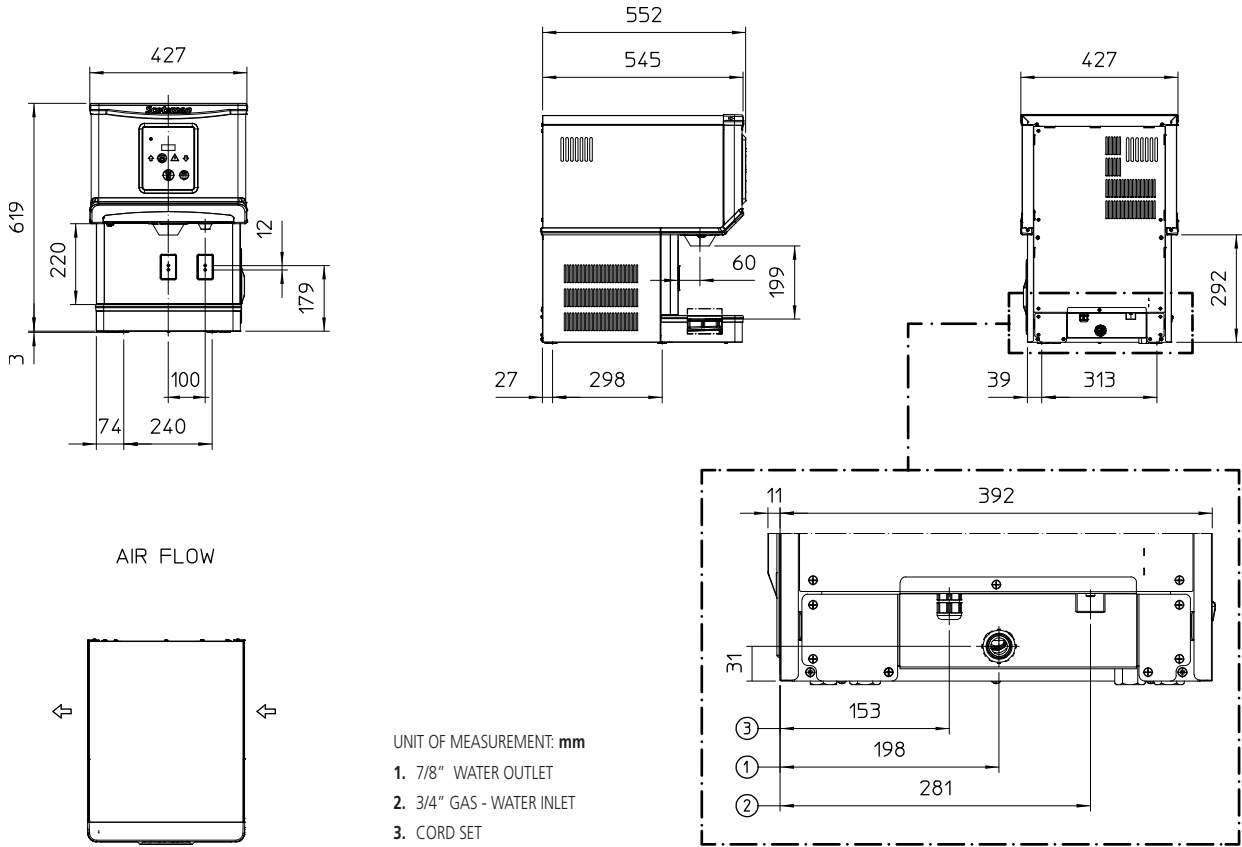
up to 70 kg

DXN 107 **EcoX**

Scotsman
Ice Systems

up to 70 kg

Item #:
Project:
Quantity:



up to 70 kg

UNIT DATA			Compressor		Circuit wires		Max. fuse size		
			Version	Voltage	Btu/h	W	No.	Ømm ²	A
Size (W x D x H)	427 x 552 x 622 mm		DXN 107 AS	230/50/1	1024	300	3	1.5	10
Net weight	49 kg								
SHIPPING DATA									
Carton (W x D x H)	490 x 610 x 790 mm								
Weight	56 kg								
			24 h ice production kg			Energy consumption*		Water usage*	Instant power
			°C Amb. / °C Water						
Version	Condensation	Voltage	10°C/10°C	21°C/10°C	32°C/21°C	kWh/100 kg	kWh/24h	l/h	W
DXN 107 AS	Air	230/50/1	70	61	45	16.0	7.2	1.9	410

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