Modular Ice Machine 2000 kg

MFN 88 XSafe

Scotsman[®] Ice Systems

Modular Ice Machine 2000 kg

Item #:
Project:
Quantity:



FEATURES

- Split unit, supplied with evaporator only, needs to be connected to remote condensing unit or central cooling system (low temperature).
- Stainless steel auger and freezing cylinder (evaporator). Equipped with an electromechanical control board.
- Ice breaker made in specially strengthened alloy, allowing for greater extrusion pressure to deliver a dryer quality of ice (92% dry).
- Long-lasting stainless steel ball-bearings. Double protection (electronic rotation sensor and drive coupling) on gear motor and gear reducer.
- Low-water sensor protection on refrigeration and gear motor system. Ice level thermostat for machine shut down.
- Stainless steel side panels in scotch-brite finish, with rounded corners for enhanced ease of cleaning and aesthetics.
- Side panels are removable on all four sides to ease maintenance and after-sales service operations.
- PS plastic top cover. Reduced height to ease installation.

		CONDENSING	RECOMMENDED BINS				
		SYSTEM	Head	ead Bins		kg	
	MFN M 88 Nugget Medium 1 g Ø 13,5 x H 13 mm	SPLIT	NATAL OG SPLIT	•	UBH2250	1068	
			MFN 88 SPLIT	•	SIS1350	613 + 73 + 73	
N		REFRIGERANT GAS R452A					
ω		VOLTAGE V/Hz/ph	_				
		400/50/3N	LEGEND: ✓: Perfect comb o: Ice chute cut: CBTXXXXXXXXXX:	nination betwo out performed addition	reen ice maker ed upon instal nal bin top	and bin llation	
					•		

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.

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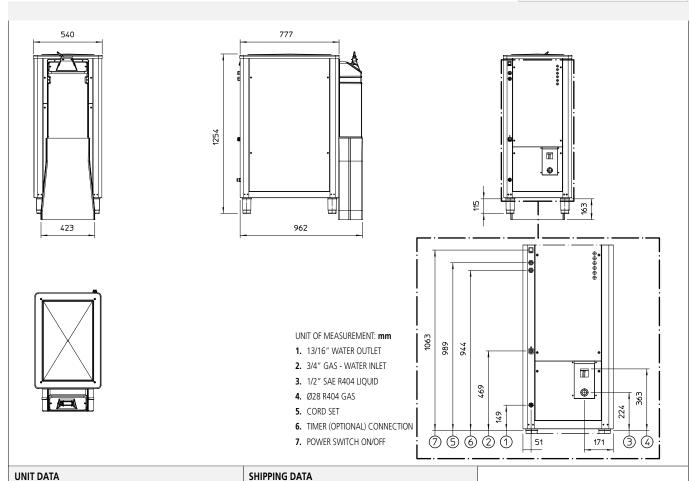
Size (W x D x H)

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	Net weight	223 kg		Weight 241 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/	kWh/	1.0	141				
		voitage	kg	kg	kg	100 kg	24h	l/h	W	W	No. x Ømm²	Α
	MFN M88 SPLIT	400/50/3N	2000	1950	1500	0.4	6.0	64.6	250	10000	5 x 2.5	10

600 x 1050 x 1350 mm

Carton (W x D x H)

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

540 x 962 x 1254 mm