

Scotsman[®]

Modular Ice Machine 570 kg

Item #:
Project:
Quantity:



FEATURES

- Scale ice machine, in split system" version; built-in unit. Storage bin not supplied, to be purchased separately.
- To be connected to condensing unit or central cooling system (low temperature).
- AISI304 Stainless steel evaporator and ice scraper blade. Redesigned evaporator compartment end-walls.
- Foodgrade ABS plastic water sump tray, easy remove for cleaning and
- Electromechanical control panel. Electrical protections, rotation speed & reverse phase controls.
- Low- water sensor protection. Storage bin thermostatic ice level sensor. Drive motor / gear reducer with V-Belt drive.
- Stainless steel panels in scotch-brite finish, with rounded corners, easy to remove for maintenance.
- Supplied w/ electronic expansion valve, pressure regulating valve (KVR), liquid line safety valve 60bar, suction line safety valve 30bar.

		CONDENSING	RECOMMENDED BINS					
		SYSTEM	Head Bins		kg			
		CDLIT		•	UBH1100	553		
		SPLIT REFRIGERANT GAS	MAR 79	•	UBH1600	812		
	MAR 79 Scale ice Residual water content 2% Thickness mm			•	UBH2250	1068		
				•	SIS300	137 + 73		
				•	SIS700	318 + 73		
				•	SIS1350	613 + 73 + 73		
		R744	LEGEND: ✓: Perfect combination between ice maker and bin o: Ice chute cut-out performed upon installation CBTxxxxxxxxxx : need additional bin top					
		VOLTAGE V/Hz/ph						
		400/50/3N						
CERTIFICATIONS		OP	OPERATING REQUIREMENTS					

CERTIFICATIONS

CE

Minimum Maximum 10 43 Air temperature 5 Water temperature 1 bar (14 psi) 5 bar (70 psi) Water pressure -10 +10 Electrical voltage

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

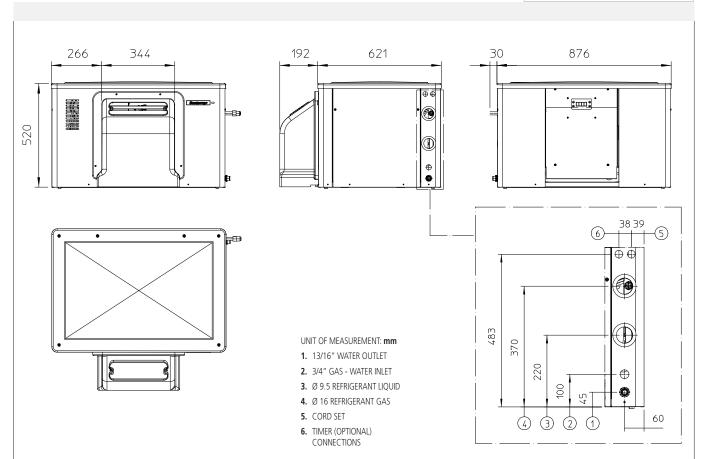
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MAR 79 Eco/

Scotsman[®] Ice Systems

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UNIT DATA			SHIPPING DATA						
Size (W x D x H) 906 x 813 x 520 mm		Carton (W x D x H)							
Net weight 95 kg		Weight	112 kg						
		24 h ice production kg		Energy	Water	Instant	Compressor	Circuit wires	Max. fuse

		9		9	9							
		24 h ice production kg °C Amb. / °C Water			Energy consumption (*)		Water usage (*)	Instant power	Compressor	Circuit wires	Max. fuse size	
Version	Voltore	10°C/10°C	21°C/10°C	32°C/21°C	kWh/	kWh/	kWh/	W	w	No. x Ømm²	Α	
	Voltage	2 mm	2 mm	2 mm	100 kg	24h	I/n					
MAR 79 SPLIT	400/50/3N	570	530	460	1.5	4.8	15.0	200	2800	5 x 2.0	10	
Compressor: (Te -24.0°C; Tc +10.0°C)												

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