

Modular Ice Machine 410 kg



Item #:
Project:
Quantity:



FEATURES

- Hermetic compressor. Stainless steel auger and freezing cylinder (evaporator). Equipped with an electronic control board.
- Ice breaker made in specially strengthened alloy, allowing for greater extrusion pressure to deliver a dryer-quality of ice (85% 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. Optical ice level sensor 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.
- XSafe: natural sanitation system, integrated inside the ice maker and operating automatically 24/7 to keep equipment clean & safe.

MF 57 Superflake ice Residual water content15%	CONDENSING	RECOMMENDED BINS				
	SYSTEM	Head	Bins		kg	
	Air cooled	MF 57	CBT22EFCD	SB193	129	
			CBT22EFCD	SB322	168	
			CBT30EFSD	SB393	181	
	REFRIGERANT GAS R290		CBT30EFSD	SB530	243	
			CBT42EFSD	SB550	252	
			CBT48FMCD	SB948	406	
			CBT52FMCD	SB1025	478	
			•	UBH1100	553	
	VOLTAGE V/Hz/ph		•	UBH1600	812	
			•	SIS300	137 + 73	
			•	SIS700	318 + 73	
	230/50/1	LEGEND: ✓: Perfect co •: Ice chute of CBTxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx	and bin ation			

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.

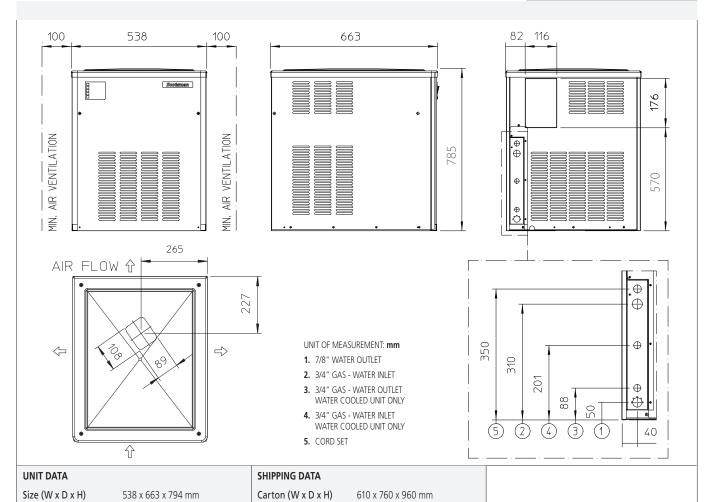
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Scotsman[®] Ice Systems

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Net weight 94 kg		Weight 103 kg									
24 h ice produc °C Amb. / °C \					Water usage (*)	Instant power	Compressor	Circuit wires	Max. fuse size		
Version	V-lt	10°C/10°C	21°C/10°C	32°C/21°C	kWh/	kWh/	1/1-	10/	10/	N G2	
	Voltage	kg	kg	kg	100 kg 24h	l/h	W	W	No. x Ømm²	A	
MF 57 AS	230/50/1	410	340	267	11.4	30.4	11.7	1390	3621	3 x 1.5	16

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