

Other models in this range:
 MF 46 - MF 56
 MF 66 - MF 68 SPLIT
 MF 86 - MF 88 SPLIT

Modular Super-Flake Ice Machine up to 600 Kg



Electronic Controls



Features

- Modular Superflake ice machine, production up to 600 kg in 24 hours
- 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 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.
- ABS plastic top cover.
- Reduced height to ease installation.

Optional Features (special order):

- UV lamp for bacterial control.
- Anti-scale, anti-algae water filtration system.

MF 58 Split Technologies



	10°: 10°C		21°: 15°C		
MF 58 Split	[kg]	[lbs]	[kg]	[lbs]	[WxDxH mm]
	600	1322	570	1256	538x663x790
	[WxDxH inches]				
	213/16" x 261/8" x 311/8"				
	[v/Hz/ph]	R 404 A			
	230/50/1				

Super-flake ice, extruded just below 0° Celsius, retains only 15-18% of residual water, making it relatively dry and compact.



Residual water content 15%

This product qualifies for the following listings:



2 Years Warranty

Subject to certain limitations and exclusions

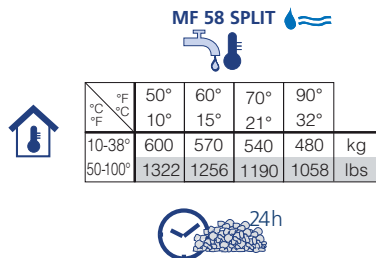
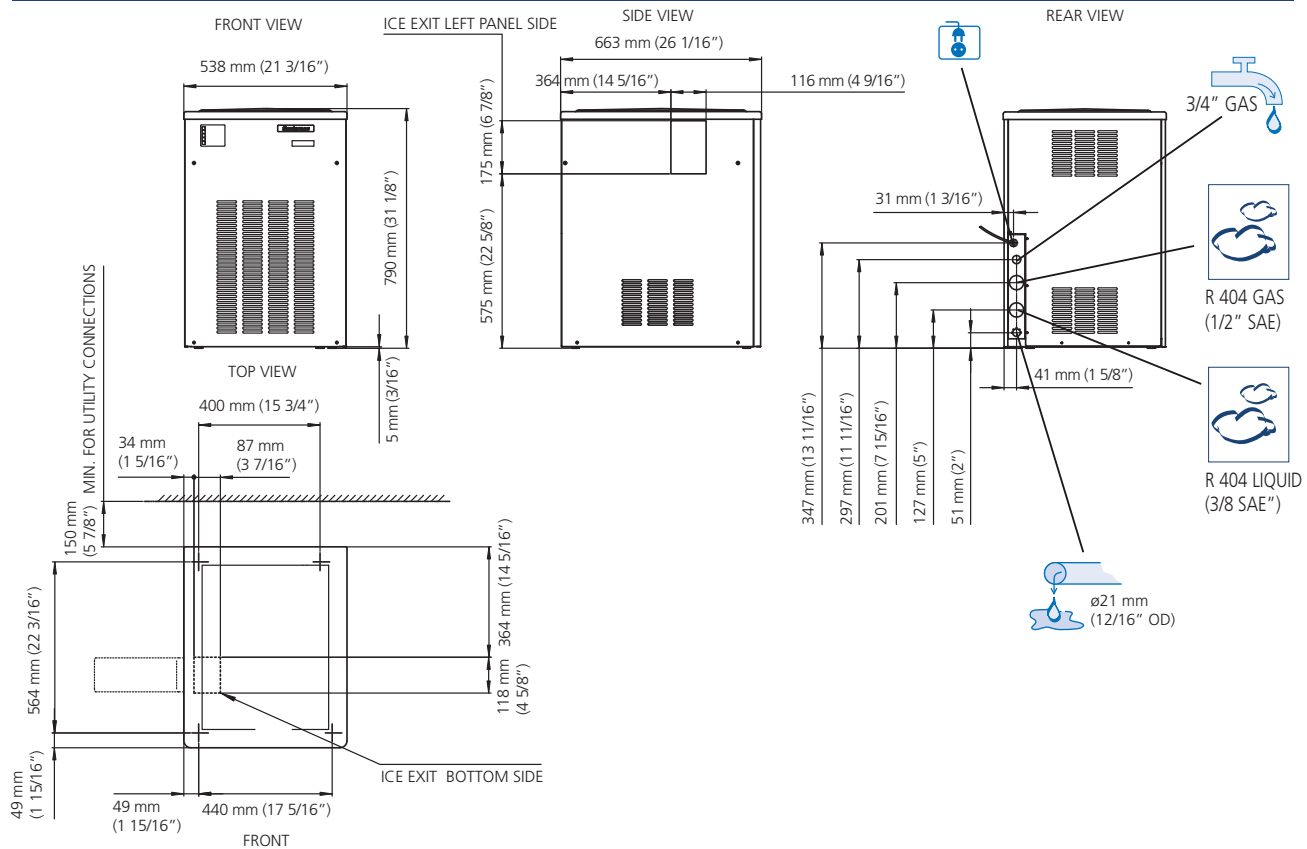
Certified ISO 9001:2000

www.scotsman-ice.it
www.scotsman-ice.com
www.scotsman-ice-on-tablet.com

Models and specifications are subject to change without notice.

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Minimum	Maximum
10°C (50°F)	40°C (104°F)
5°C (41°F)	35°C (95°F)
-10%	+10%
1 BAR 14 psi	5 BAR 70 psi

	R404A/R507 (T. ev: -16°C or 3,2°F; T. cond. +40°C or 104°F)				
	[W]	[Btu/h]	[W]	[A]	[kg] [lbs]
MF 58 split	2300	7843	200	0,7	62 136 71 156