

Other models in this range:
 MAR 78 - MAR 108 - MAR 128
 MAR 308
 Compact versions:
 MAR 56 - MAR 76 - MAR 106 - MAR 126
 MAR 206 - MAR 306

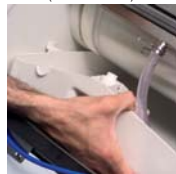
Scale Ice Maker Units up to 1850 Kg



ABS Ice Chute Covermar: sold separately.



Gear box protection (hall effect)



Easy to remove water sump



Pulleys & belt system allows to modify ice thickness



Features

- Daily production up to 1850 Kg in 24 hr (@ 1 mm. ice thickness)
- Scale ice machine, in "split system" version; evaporator only
- 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 sanitising
- Electromechanical control panel
- Electrical protections, rotation speed & reverse phase controls
- Low- water sensor protection
- Supplied w/expansion valve, solenoid valve, pressure regulating valve (KVP), heat exchanger
- Drive motor / gear reducer with V-Belt drive
- Storage bin thermostatic ice level sensor
- Stainless steel panels in scotch-brite finish, with rounded corners, easy to remove for maintenance

Accessories & Optional Features (to be specified upon order):

- Ice spout cover (COVERMARL0000)
- Ice chute extension 90cm (KICMAREXT0001)
- Double ice chute 65cm (KICMARDOUBL02)
- Infrared ice sensor (replaces the thermostatic ice level control) ICE SENSOR 0003
- UV lamp water sanitising system for bacterial control (KITUVLAMPMAR0)
- ON/OFF manual switch, with daily timer (KITTIMER0001)
- ON/OFF manual switch, with weekly programmable timer (KITTIMERSET01)

MAR 208 Technologies



MAR 208+UBH2250 (sold separately)

MAR 208+B3200 (sold separately)

MAR 208+B4600 (sold separately)

MAR 208+ITS2250 (sold separately)

MAR 208+ITS3250 (sold separately)

	THICK ICE	THIN ICE	NOMINAL ONLY	
	24h	10°C / 50°F	10°C / 50°F	[WxDxH mm] 1326x853x520
	2 mm	1 mm	0,5 mm	[WxDxH inches] 52 3/16 x 33 9/16 x 20 8/16
	[kg] [lbs]	[kg] [lbs]	[kg] [lbs]	
MAR 208	1650 3630	1850 4065	2393 5265	



Ice scales are the coldest form of ice. Formed at -6° to -12°Celsius, they are very dry, containing less than 2% residual water. Scales look like fragments of glass, have an irregular shape and a thickness that can be adjusted at 1 or 2 mm.

Residual water content 2%



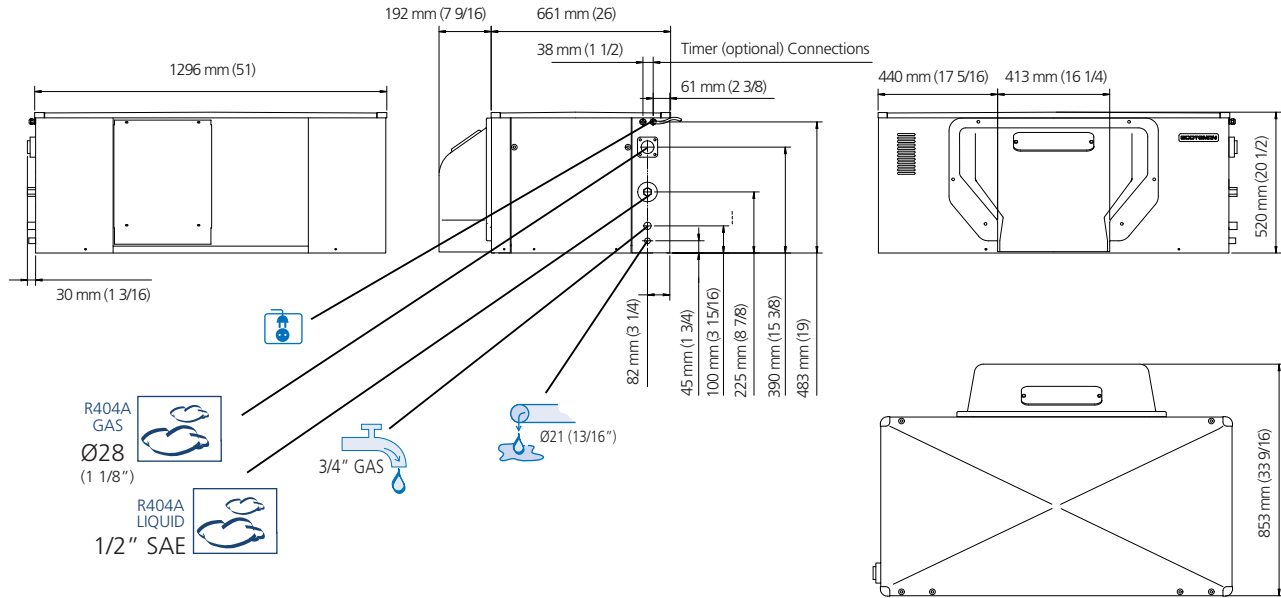
2 Years Warranty
 Subject to certain limitations and exclusions

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

	[V/Hz/ph]	R404A/R507 (T ev: -20°C or -4°F; T cond: +40°C or 104°F)	[W]	[Btu/h]	[W]	[A]	[kg]	[lbs]	[kg]	[lbs]
MAR 208	400/50/3N		9850	33589	370	1.2	200	440	224	493