Scotsman®
Ice Systems

EFC134

Self-contained **Cubelet Ice** Machine up to 130 kg

EASY-FIT
Progressive Water Discharge



Routine Maintenance Alarm



Front ON-OFF Switch



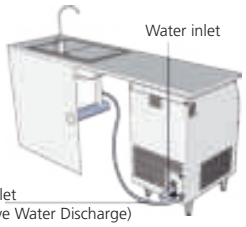
Proximity condenser air filter



Electronic



Recessed Connections Panel



Progressive Water Discharge

Water outlet
(Progressive Water Discharge)

Water Discharge up to 15 mt away and 1.7 mt high with PWD)

Features

- Produces "Cubelet" ice (compressed ice flakes)
- Up to 130 kg (286,5 lb) daily ice cubelets production
- Up to 40 kg (88 lb) ice storage capacity
- Resistant stainless steel exterior
- Reliable electronic controls
- Front panel in & out airflow (air-cooled model only) for built-in installation
- Front access condenser air filter, removable and washable (air cooled version only)
- Easily accessible front panel mount ON-OFF Switch
- Routine Maintenance visible alarm light on front panel
- Ergonomically designed ice-storage access, with disappearing door
- Door-closing movement dampening system
- Ice scoop holder located within ice-storage bin
- Vapor-based microbial control system pouch in ice-storage area
- Optional "Demineralized Water" adaptor kit
- Optional PWD System for remote water drain (Easy-fit installation)
- AgION antimicrobial agent embedded in molded plastics parts
- CFC-free R-404A Refrigerant
- PWD System for remote water drain (Easy-fit installation)

EFC 134 Technologies

Flake-ice Evaporator · Built-in Facility · High Water Content · Total Hygiene Concept · Electronic Rotation Control · agion

		24h 10°C : 10°C [kg]	[lb]	24h 21°C : 15°C [kg]	[lb]	[kg]	[lb]
EFC 134 AS		130	286,5	120	264,5	40	88
EFC 134 WS		130	286,5	120	264,5	40	88

[WxDxH mm]
950x605x789/869

[WxDxH inches]
37"x23"x31/34"

[V/Hz/ph]
230/50/1

R 404A

This product qualifies for the following listings:

Certified ISO 9001



1 g
Residual water content 8%
16x15x7-8 mm

By far the dryest and hardest form of Flake ice, it is produced at just below zero degrees Celsius just like all other flake ice forms, but it is then compressed to remove excess residual water, reducing it to as low as 10% of its original volume.

2 Years Warranty
Subject to certain limitations and exclusions

Download our free app ***Scotsman Ice***
Available on:
Apple store
Google play
Windows store
DOWNLOAD

www.scotsman-ice.it
www.scotsman-ice.com

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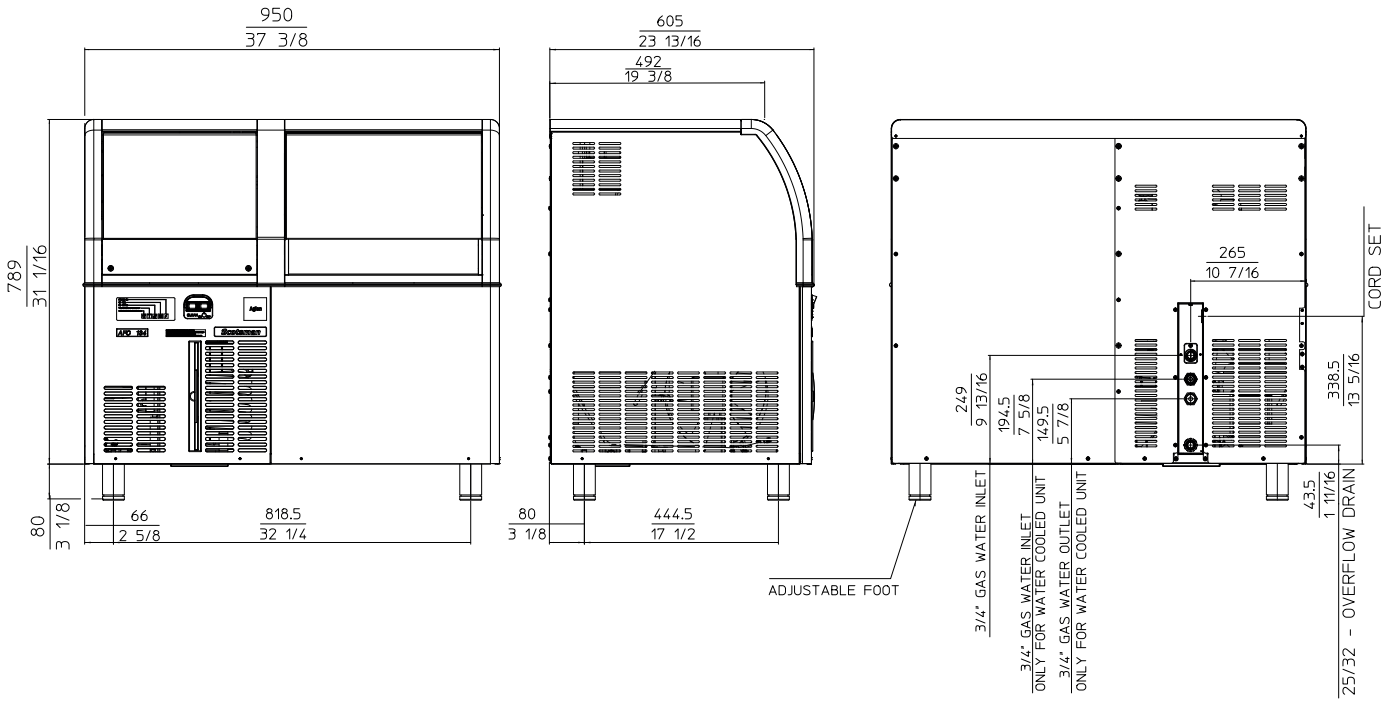

EFC 134 AIR COOLED

°C \ °F	50° 10°	60° 15°	70° 21°	90° 32°	
10°	130	123	116	102	kg
50°	286,5	271	255,5	225	lb
21°	127	120	113	99	kg
70°	280	264,5	249	218	lb
32°	100	96	92	84	kg
90°	220,4	211,5	203	185	lb
38°	90	86	82	74	kg
100	198,5	189,5	180,5	163	lb

24h

EFC 134 WATER COOLED

°F \ °C	50° 10°	60° 15°	70° 21°	90° 32°	
10°	130	126	122	114	kg
50°	286,5	277,5	269	251,5	lb
21°	124	120	116	108	kg
70°	273,5	264,5	255,5	238	lb
32°	118	114	110	102	kg
90°	260	251,5	242,5	225	lb
38°	116	112	108	100	kg
100	255,5	247	238	220,5	lb

24h

	Minimum	Maximum
	10°C (50°F)	43°C (110°F)
	5°C (41°F)	38°C (100°F)
	-10%	+10%
	1 bar 14 psi	5 bar 70 psi

		[Btu/h]	[W]	[Ømm²]	[W]	FUSE	[kWh] - 100 kg	[l/h]	[gal/h]	[kg]	[lb]	[kg]	[lb]
EFC 134 AS		4600	1350	3x1,5	600	10	14,9	3,8	1	68	150	79	174
EFC 134 WS		4600	1350	3x1,5	500	10	11	59,4	15,7	68	150	79	174

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.

www.scotsman-ice.it
www.scotsman-ice.com

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Milano Madrid Chicago Dubai Singapore Shanghai Johannesburg

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