

Self Contained Ice Machine up to 150 Kg



Noiseless bin door



Proximity condenser air filter



Routine Maintenance Alarm



Front ON-OFF Switch



Easy bin access



Hygienic scoop holder

Features

- Produces individual Gourmet crystal clear supercubes
- Up to 150 kg (330,5 lb) daily production
- Up to 70 kg (154 lb) ice storage capacity
- Resistant stainless steel exterior
- Advanced diagnostics Computerized control
- 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
- Vapor-based microbial control system pouch in ice-storage area
- AgION antimicrobial agent embedded in moulded plastics parts
- CFC-free R-404A Refrigerant
- 3 years manufacturer warranty

AC 226 Technologies



	Compressor	24h		Ice Storage Capacity	Dimensions
		10°C: 10°C	21°C: 15°C		
		[kg] [lb] N°	[kg] [lb] N°	[kg] [lb] N°	[WxDxH mm]
ACS 226 AS	🌀	145 319,5 319,5	135 297,5 16875	70 154 8750	1078x715x1085/1096
ACS 226 WS	🌊	TBA TBA TBA	TBA TBA TBA	70 154 8750	[WxDxH inches] 42"x28"x39"/43"
ACM 226 AS	🌀	145 319,5 319,5	135 297,5 6750	70 154 3500	
ACM 226 WS	🌊	150 330,5 330,5	140 308,5 7000	70 154 3500	
ACL 226 AS	🌀	134 295,5 295,5	125 275,5 3205	70 154 1795	
ACL 226 WS	🌊	150 330,5 330,5	140 308,5 3590	70 154 1795	

*Estimate number of small, medium or large size gourmet cubes.

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

R 404A

This product qualifies for the following listings:



Small Gourmet
8 g



Ø 21 x H 25 mm

Medium Gourmet
20 g



Ø 29 x H 34 mm

Large Gourmet
39 g



Ø 38 x H 41 mm

3 Years Warranty

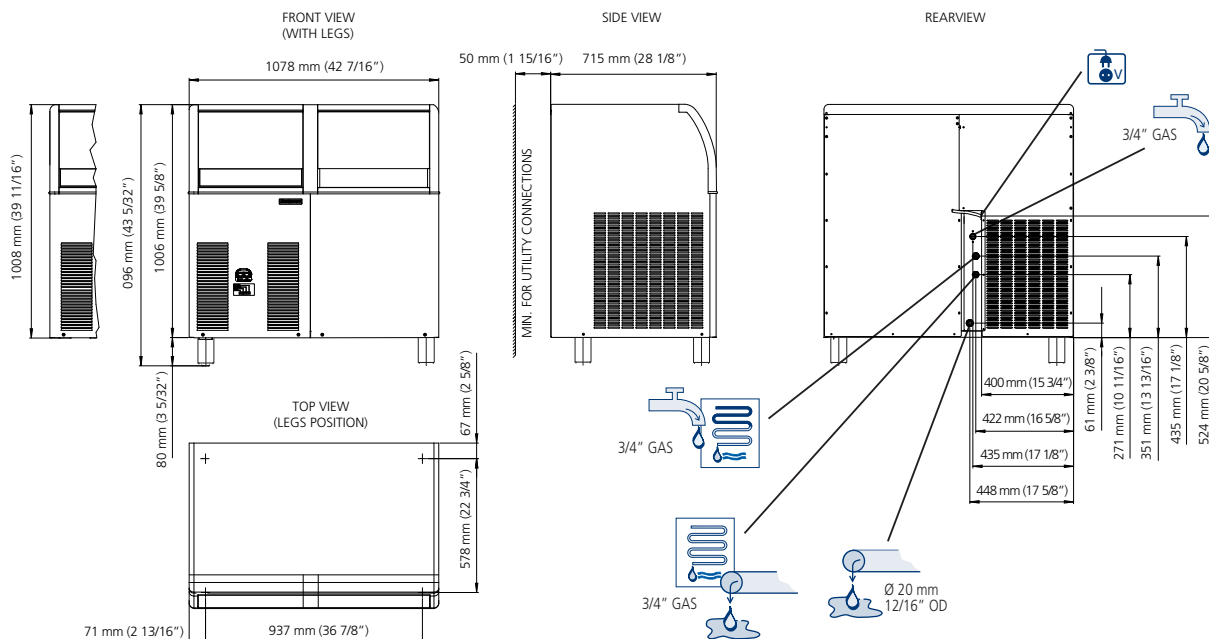
Subject to certain limitations and exclusions

Certified ISO 9001

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

Models and specifications are subject to change without notice.

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AC 226 AIR COOLED

T _{amb} °C / °F	T _{ref} °C / °F			
	50° / 10°	60° / 15°	70° / 21°	90° / 32°
10°	145	138	131	117
50°	319.5	304	289	258
21°	142	135	128	114
70°	313	297.5	282	251.5
32°	124	117	110	96
90°	237.5	258	242.5	211.5
38°	113	106	99	85
100	249	233.5	218	187.5



AC 226 WATER COOLED

T _{amb} °C / °F	T _{ref} °C / °F			
	50° / 10°	60° / 15°	70° / 21°	90° / 32°
10°	150	143	136	122
50°	330.5	315	300	269
21°	147	140	133	119
70°	324	308.5	293	262.5
32°	144	137	130	116
90°	317.5	302	286.5	256
38°	138	131	124	110
100	304	289	273.5	242.5



Minimum

10°C (50°F)



Maximum

40°C (104°F)

5°C (41°F)

-10%

1 BAR
14 psi



35°C (95°F)

+10%

5 BAR
70 psi

Model	Cooling Type	Capacity [Btu/h] [W]	Ice Size [Ømm ²]	Power [W]	FUSE	Energy [kWh] - 100 kg	Water [l/h] [gal/h]	Weight [kg] [lb]	Dimensions [kg] [lb]
ACS 226 AS	Air Cooled	9040 2650	1,5	1150	16	22,5	16.5 4.5	96 211	110 242
ACS 226 WS	Water Cooled	TBA TBA	TBA	TBA	TBA	TBA	TBA TBA	96 211	110 242
ACM 226 AS	Air Cooled	9040 2650	1,5	1150	16	22	14 3.5	96 211	110 242
ACM 226 WS	Water Cooled	9040 2650	1,5	800	16	14,8	139 36.5	96 211	110 242
ACL 226 AS	Air Cooled	9040 2650	1,5	1150	16	23,6	11 3	96 211	110 242
ACL 226 WS	Water Cooled	9040 2650	1,5	800	16	15	141.5 37.5	96 211	110 242

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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Ice Systems

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