

Self Contained Ice Machine up to 85 kg



Spray bar quick disconnect



Routine Maintenance Alarm



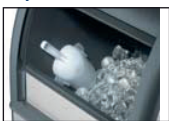
Proximity condenser air filter



Patented anti-Scale system



Easy bin access



Stainless steel legs



Hygienic scoop holder

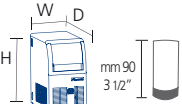


Features

- Produces individual Gourmet crystal clear supercubes
- Up to 85 kg (187 lb) daily production
- Up to 48 kg (106 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
- Water system protected by patented anti-scale system
- AgION antimicrobial agent embedded in moulded plastics parts
- CFC-free R-134a Refrigerant

AC 176 Technologies



		 24h													
		10°C: 10°C			21°C: 15°C										
		[kg]	[lb]	N° 	[kg]	[lb]	N° 	[kg]	[lb]	N° 		[WxDxH mm]			
ACS 176 AS		n/a	n/a	n/a	n/a	n/a	n/a	48	106	6000	680x600x990/1080				
ACS 176 WS		n/a	n/a	n/a	n/a	n/a	n/a	48	106	6000	[WxDxH inches] 26"x23"x39"/43"				
ACM 176 AS		83	183	4175	78	172	3900	48	106	2400					
ACM 176 WS		85	187	4250	78	172	3900	48	106	2400					
ACL 176 AS		78	172	2000	72,5	160	1860	48	106	1230					
ACL 176 WS		n/a	n/a	n/a	n/a	n/a	n/a	48	106	1230					
*Estimate number of small, medium or large size gourmet cubes. Standard legs 90 mm high included.												 [V/Hz/ph] 230/50/1		 R 134a	

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

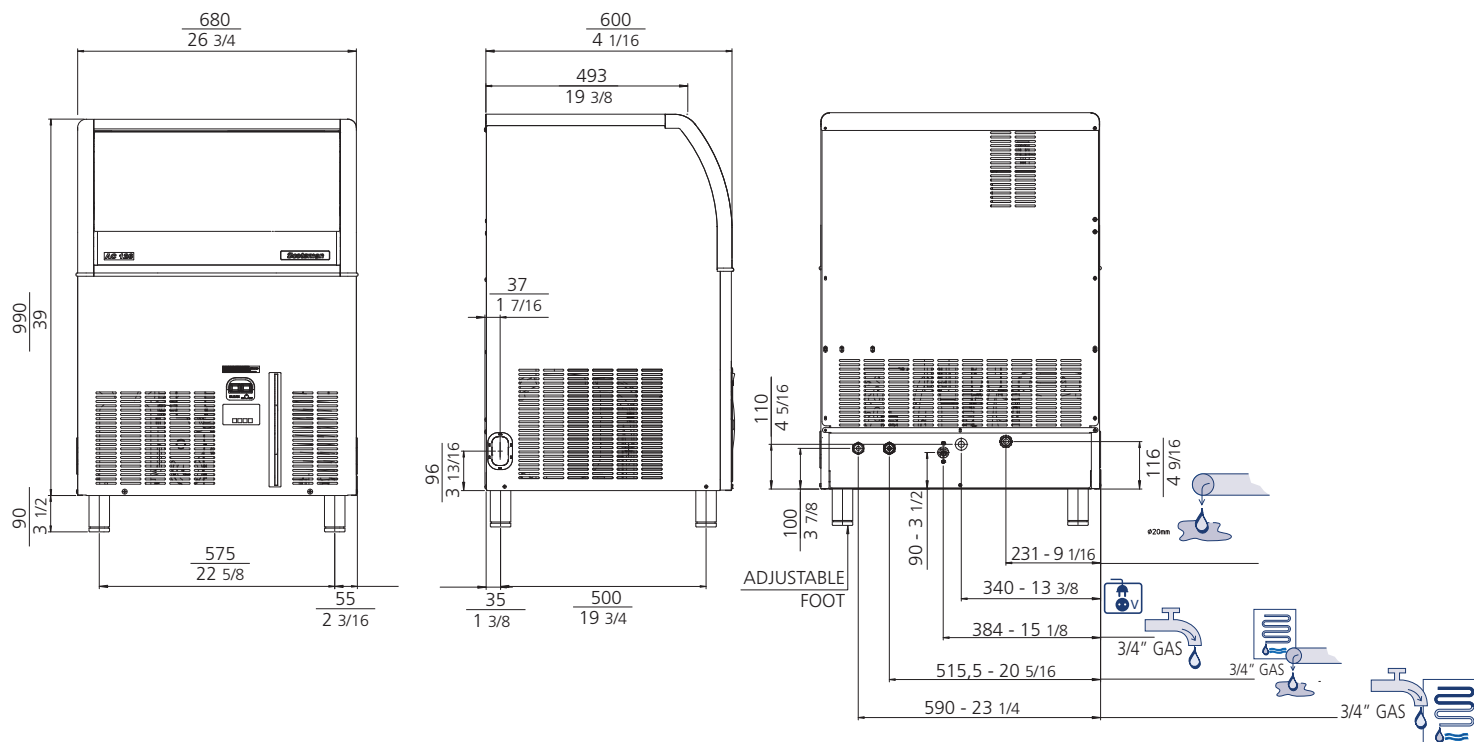
Large Gourmet 39 g



Ø 38 x H 41 mm

Other models in this range:
ACM 25 - AC 46 - AC 56 - AC 86
AC 106 - AC 126 - AC 206 - AC 226

Self Contained Ice Machine up to 85 kg



AC 176 AIR COOLED

°F °C	50°	60°	70°	90°	
	10°	15°	21°	32°	
10°	83.5	81	78.5	73.5	kg
50°	184	179	173	162	lb
21°	80.5	78	75.5	73.5	kg
70°	177.5	172	166	155	lb
32°	74	71.5	69	64	kg
90°	163	158	152	141	lb
38°	68.5	66	63.5	58.5	kg
100°	151	145.5	140	129	lb

AC 176 WATER COOLED

°C °F	50°	60°	70°	90°	
	10°	15°	21°	32°	
10°	85	83	81	77	kg
50°	187	183	179	170	lb
21°	80	78	76	72	kg
70°	176	172	167.5	159	lb
32°	72	70	68	64	kg
90°	159	154	150	141	lb
38°	70	68	66	62	kg
100	154	150	145.5	137	lb



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]	 [Ømm ²]	 [W]	 FUSE	 100 kg [kWh] - 100 kg	 [l/h]	 [gal/h]	 [kg] [lb]	 [kg] [lb]
ACS 176 AS		7850 2300	3 x 1,5	n/a	16	n/a	n/a	n/a	70 154	80 176
ACS 176 WS		7850 2300	3 x 1,5	n/a	16	n/a	n/a	n/a	70 154	80 176
ACM 176 AS		7850 2300	3 x 1,5	760	16	24,4	6,2 1,6	70 154	80 176	
ACM 176 WS		7850 2300	3 x 1,5	760	16	22,5	73 19,3	70 154	80 176	
ACL 176 AS		7850 2300	3 x 1,5	760	16	26,7	6,2 1,6	70 154	80 176	
ACL 176 WS		7850 2300	3 x 1,5	n/a	16	n/a	n/a	70 154	80 176	

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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