

NW308



NW Series Modular Cube Ice Maker

NW308

NW458

NW508

NW608

NW808

NW1008



Vertical Cube System



T304 Stainless Steel Panels



Proximity Condenser Air Filter

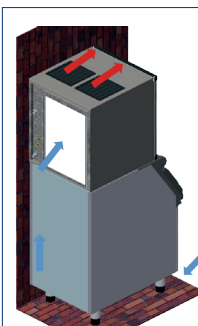


Auto-alert Indicator Lights



ONE TOUCH CLEANING

Streamlined cleaning process starting with one push of a button.
No more need of constant monitoring by a technician.



SPACE
SAVING

Hot air exit from the top.

No need of side clearance from walls or other equipment.

Optimized footprint.

Natural direction of hot air flow, from bottom to top.



24 Hour Volume Production

Air Cooled			Water Cooled		
70°F/21°C 50°F/10°C lb/kg	Air Water	AHRI 90°F/32°C 70°F/21°C lb/kg	70°F/21°C 50°F/10°C lb/kg	Air Water	AHRI 90°F/32°C 70°F/21°C lb/kg
308/140		242/110	--/--		--/--

Cube Ice



Full Cube - 12g (26.5 x 26.5 x 26 mm)
Half Cube - 6g (13 x 26.5 x 26 mm)

Modular Bin Options

NB 193

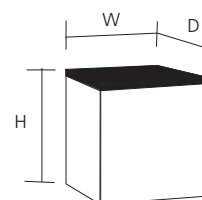


Storage Capacity: 129 kg
No Bin Top needed

NB 393



Storage Capacity: 178 kg
Bin Top CBT30EMCD needed

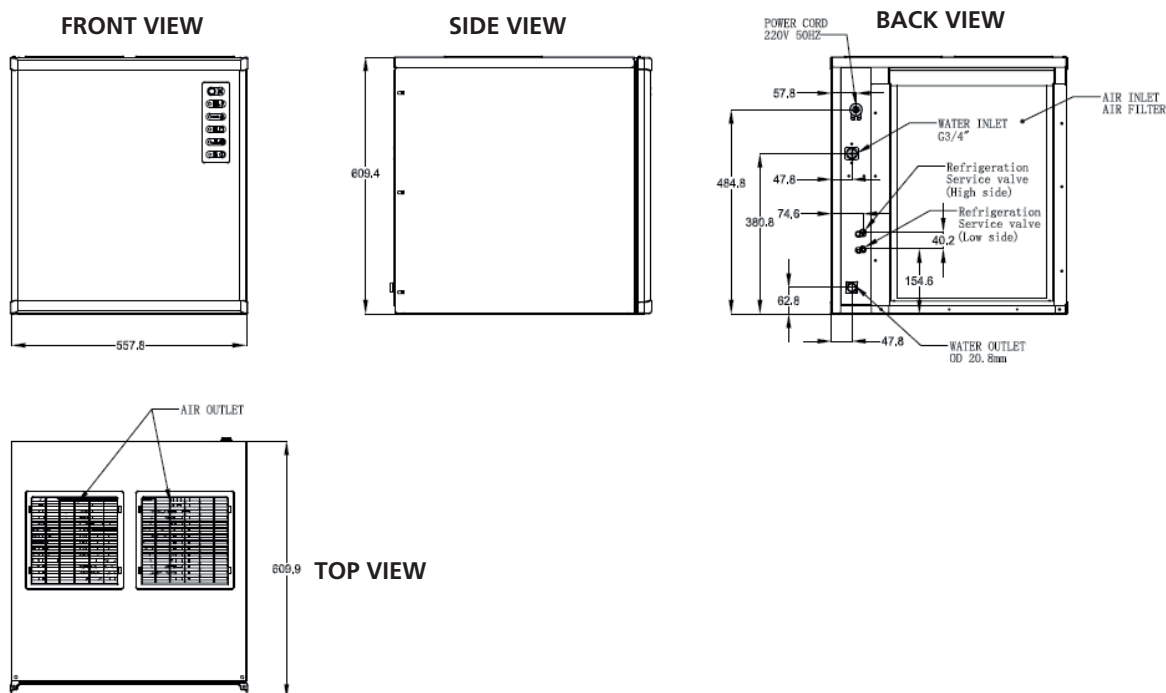


W x D x H mm
558 x 610 x 609



CERTIFIED
ISO
9001:2008

Dimension



Specifications

		$^{\circ}\text{C}$ $^{\circ}\text{F}$	[Btu/h] [W]	[mm ²]	[V/Hz/Ph]	[W]	FUSE	[kwh/100kg]	[L/100kg]	[kg] [lb]	[kg] [lb]
NW308 AS			6160 1800	3x1.5	230/50/1	950	10A	6.8	70	55 121	70 154
NW308 WS			-- --	--	--	--	--	--	--	-- --	-- --
NWH308 AS			6160 1800	3x1.5	230/50/1	950	10A	6.8	70	55 121	70 154
NWH308WS			-- --	--	--	--	--	--	--	-- --	-- --

Performance Table

NW308 AS
NWH308 AS

	50° 10°	60° 15°	70° 21°	90° 32°	
10° 50°	160 352	--	--	--	kg lb
21° 70°	147 308	--	--	--	kg lb
32°	--	--	115	--	kg
90°	--	--	253	--	lb
38°	--	--	--	97	kg
100	--	--	--	213	lb

24h

Operating Range

Minimum	Maximum
10°C (50°F)	40°C (103°F)
5°C (41°F)	35°C (95°F)
-10%	+10%
1 BAR 14 psi	5 BAR 70 psi

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-china.com

Scotsman
Ice Systems

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