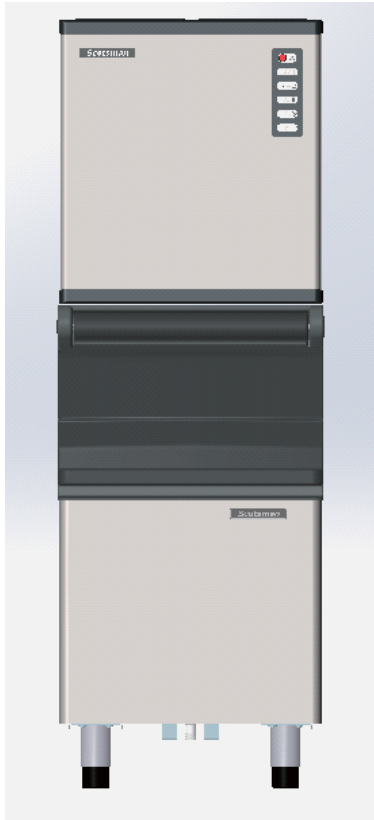


NW508



- NW308
- NW458
- NW508
- NW608
- NW808
- NW1008

NW 系列外置储冰箱方冰制冰机 NW Series Modular Cube Ice Maker



NW508 配NB193
NW508 on NB193



垂直蒸发器制冰系统
Vertical Cube System



T304不锈钢面板 22英寸宽
T304 Stainless Steel Panels
22 inch width



人性化的空气滤网
Proximity Condenser Air Filter



自动报警指示灯
Auto-alert Indicator Lights



可顶部出风 (背进侧出为标配, 背进顶出为选配)
Top Air flow (Back side in ; Left side out for standard
and top side out for option)

24小时产冰量 24 Hour Volume Production

风冷型 Air Cooled			水冷型 Water Cooled		
70°F/21°C 50°F/10°C lb/kg	Air Water	90°F/32°C 70°F/21°C lb/kg	70°F/21°C 50°F/10°C lb/kg	Air Water	90°F/32°C 70°F/21°C lb/kg
484/220		352/160	--/--		--/--

方冰 Cube Ice

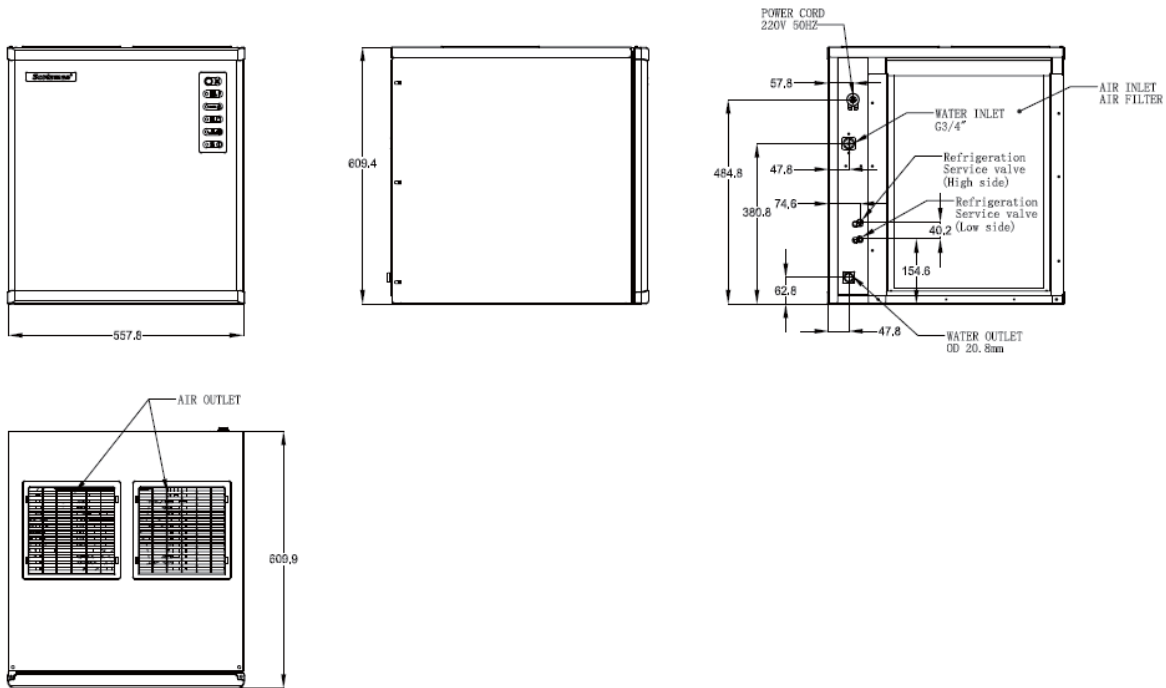


方冰 - 12克 半方冰 - 6克
Dice Cube - 12g Half Dice Cube - 6g
(26.5 x 26.5 x 26 mm) (13 x 26.5 x 26 mm)

可选配的外置储冰箱 Modular Bin Options



外型尺寸 Dimension



技术参数 Specifications

	+C° -C°	[Btu/h] [W]	[Ømm ²]	[V/Hz/Ph]	[W]	FUSE	[kwh/100lbs]	[L/100lbs]	[kg] [lbs]	[kg] [lbs]	
NW508 AS		8900 2600	3×1.5	220/50/1	1250	16A	6.27	64.6	65 143	80 176	
NW508 WS		-- --	--	--	--	--	--	--	-- --	-- --	
NWH508 AS		8900 2600	3×1.5	220/50/1	1250	16A	6.27	64.6	65 143	80 176	
NWH508 WS		-- --	--	--	--	--	--	--	-- --	-- --	

性能表 Performance Table

NW508 AS
NWH508 AS

°C	50°	60°	70°	90°	
°F	10°	15°	21°	32°	
10°	240	--	--	--	kg
50°	528	--	--	--	lbs
21°	220	--	--	--	kg
70°	484	--	--	--	lbs
32°	--	--	160	--	kg
90°	--	--	352	--	lbs
38°	--	--	--	125	kg
100	--	--	--	275	lbs

运转范围 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

产品技术及设计变更恕不另行通知。 Specifications and design are subject to change without notice.

斯科茨曼制冰系统(上海)有限公司
中国上海市徐汇区徐虹中路20号, 2号楼, 2505室
邮编: 200235
电话: +86-021-61313200
传真: +86-021-61313330
邮箱: sales@scotsman-china.com
官方网站: www.scotsman-china.com

Scotsman Ice Systems (Shanghai) Co., Ltd
Room 2505, Building 2, No.20 Xuhong Middle Rd,
Xuhui District Shanghai, China 200235
Tel: +86-021-61313200
Fax: +86-021-61313330
Email: sales@scotsman-china.com
Website: www.scotsman-china.com

Scotsman
Ice Systems