

NW 608



Scotsman
Ice Systems

Modular Ice Machine 315 kg

Item #:

Project:

Quantity:



FEATURES

- Vertical Cube System.
- T304 Stainless Steel Panels.
- Auto-alert Indicator Lights.
- Global standard footprint: strictly follows international imperial standards commonly adopted in the industry of reference.
- One touch cleaning: reduces labor costs and saves time and simplifies cleaning process.
- Front evaporator access: immediate access to the evaporating plate for quick self-maintenance operations.
- Stackable: add flexibility!
- Head only ice maker: requires a separate storage bin to collect the ice produced.



NW 608
Dice 10 g
W 22 x D 22 x H 22 mm



NW H 608
Half Dice 6 g
W 10 x D 22 x H 28 mm



NW L 608
Large Dice 15 g
W 28 x D 22 x H 28 mm

CONDENSING SYSTEM

Air cooled
Remote condenser
Water cooled

REFRIGERANT GAS

R404A
R452A

VOLTAGE V/Hz/ph

230/50/1
230/60/1

RECOMMENDED BINS

Head	Bins		kg
NW 608	✓	SB393	181
	✓	SB530	243
	CBT48EAMCD CBT48FMCD	SB948	406

LEGEND:

- ✓ : Perfect combination between ice maker and bin
● : Ice chute cut-out performed upon installation
CBTxxxxxxxx : need additional bin top

CERTIFICATIONS



OPERATING REQUIREMENTS

	Minimum	Maximum
Air temperature	10	40
Water temperature	5	35
Water pressure	1 bar (14 psi)	5 bar (70 psi)
Electrical voltage	-10	+10

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.

Download our free **App Scotsman Ice**
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Google play
Windows store



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

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EASY

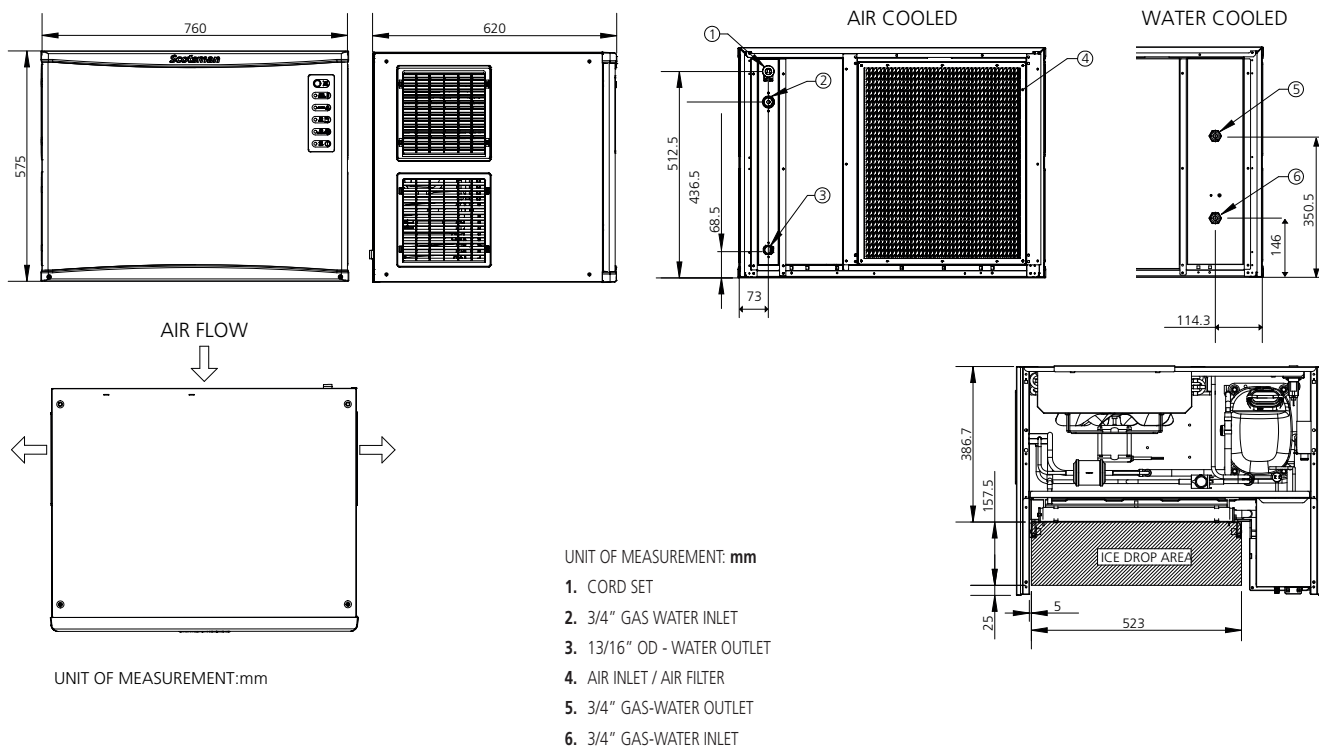
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UNIT DATA					SHIPPING DATA						
Size (W x D x H)		760 x 620 x 575 mm			Carton (W x D x H)		830 x 690 x 770 mm				
Net weight		78 kg			Weight		92 kg		All data refer to R404A refrigerant models		
		24 h ice production kg °C Amb. / °C Water			Energy consumption (*)		Water usage (*)	Instant power	Compressor	Circuit wires	Max. fuse size
Version	Voltage	10°C/10°C	21°C/10°C	32°C/21°C	kWh/ 100 kg	kWh/ 24h	l/h	W	W	No. x Ømm²	A
		kg	kg	kg							
NW H 608 AS	230/50/1	320	290	225	15.0	33.7	16.5	1600	4850	3 x 1.5	16
NW H 608 ASR	230/50/1									x	
NW H 608 WS	230/50/1	320	290	260	12.3	32.1	180.3	1600	4850	3 x 1.5	16
NW L 608 AS	230/50/1	310	285	210	16.5	34.7	14.5	1600	4850	3 x 1.5	16
NW L 608 WS	230/50/1	310	280	240	12.3	29.6	166.4	1600	4850	3 x 1.5	16
NW 608 AS	230/50/1	315	290	230	15.9	36.5	15.8	1600	4850	3 x 1.5	16
NW 608 ASR	230/50/1									x	
NW 608 WS	230/50/1	310	280	240	12.3	29.6	166.4	1600	4850	3 x 1.5	16
NW H 608 AS	230/60/1							1600	4850	3 x 1.5	16
NW 608 AS	230/60/1							1600	4850	3 x 1.5	16

(*) Data refer to 32°C Amb. / 21°C Water temperature conditions