

# NW 508



## Modular Ice Machine up to 240 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.
- Head only ice maker: requires a separate storage bin to collect the ice produced.



NW 508  
Full Cube 12 g  
W 26,5 x D 26,5 x H 26 mm

### CONDENSING SYSTEM

Air cooled

### REFRIGERANT GAS

R404A

### VOLTAGE V/Hz/ph

230/50/1

### RECOMMENDED BINS

Head	Bins		kg
NW 508	✓	<b>SB193</b>	129
	✓	<b>SB322</b>	168
	CBT30EMCD	<b>SB393</b>	181
	CBT30EMCD	<b>SB530</b>	243

### LEGENDA:

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

### Certifications:

### OPERATING REQUIREMENTS

	Minimum	Maximum
Air temperature	10°C	43°C
Water temperature	5°C	38°C
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.

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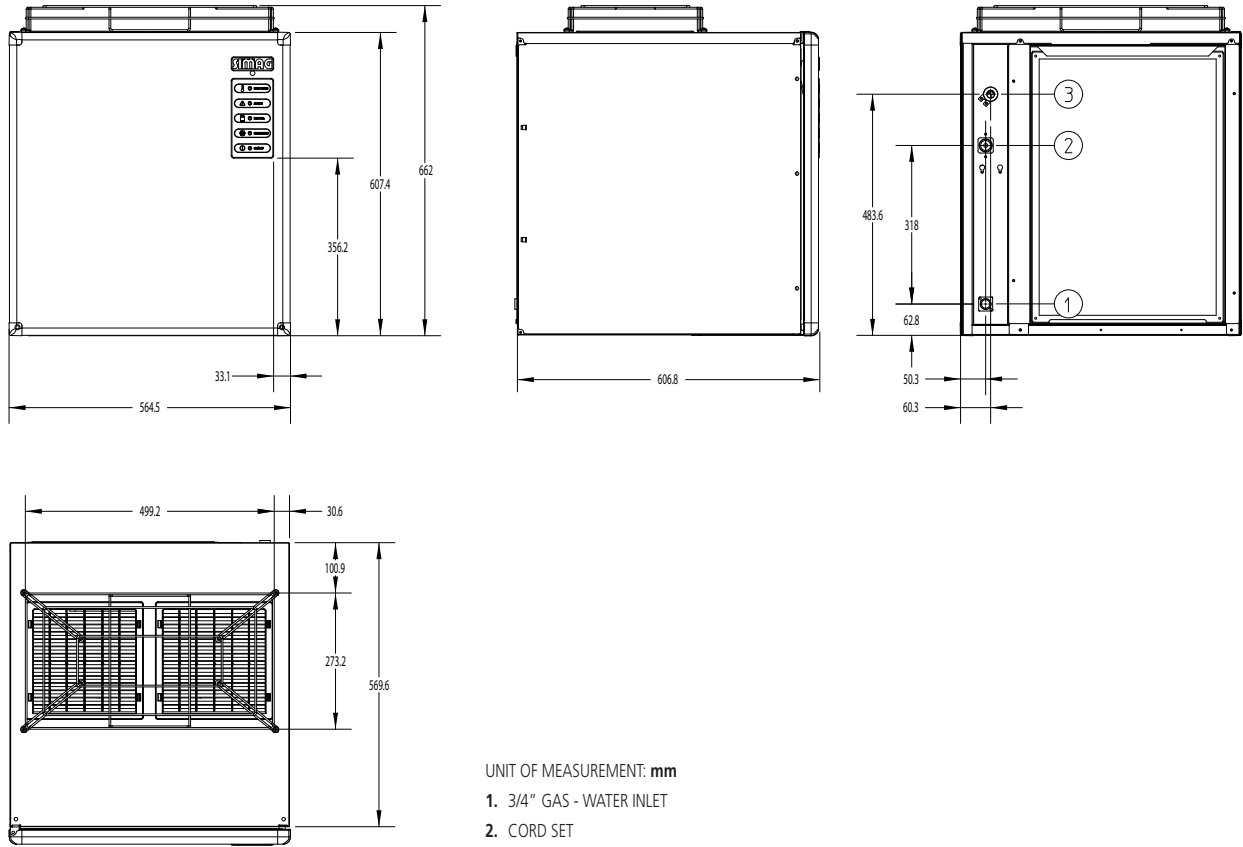
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UNIT DATA			Compressor		Circuit wires		Max. fuse size		
			Version	Voltage	Btu/h	W	No.	Ømm <sup>2</sup>	A
Size (W x D x H)	558 x 610 x 609 mm		NW L 508 AS	230/50/1	8872	2600	3	1.5	16
Net weight	67 kg								
SHIPPING DATA									
			Carton (W x D x H)	620 x 680 x 800 mm					
Weight	77 kg								
			24 h ice production kg °C Amb. / °C Water			Energy consumption*		Water usage*	Instant power
Version	Condensation	Voltage	10°C/10°C	21°C/10°C	32°C/21°C	kWh/100 kg	kWh/24h	l/h	W
NW L 508 AS	Air	230/50/1	240	220	160	29.9	23.3	10.1	1200

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