

SPH 125

Modular Ice Machine 133 kg



Item
Project
Quantity



FEATURES

- Electronic control board with self diagnostic and malfunction alarms.
- Resistant stainless steel exterior.
- Easy, front panel access to technical / service area of the machine.
- Continuous production
- Direct transmission
- R290 refrigerant

CONDENSING SYSTEM

Air cooled
Water cooled

RECOMMENDED BIN

BIN

KG

R100

129

R130

168



REFRIGERANT GAS

R290

VOLTAGE

V/HZ/PH

230\50\1

CERTIFICATIONS



OPERATING REQUIREMENTS

Minimum

Maximum

Air temperature

10

43

Water temperature

5

38

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.

www.simag.it

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April 2025

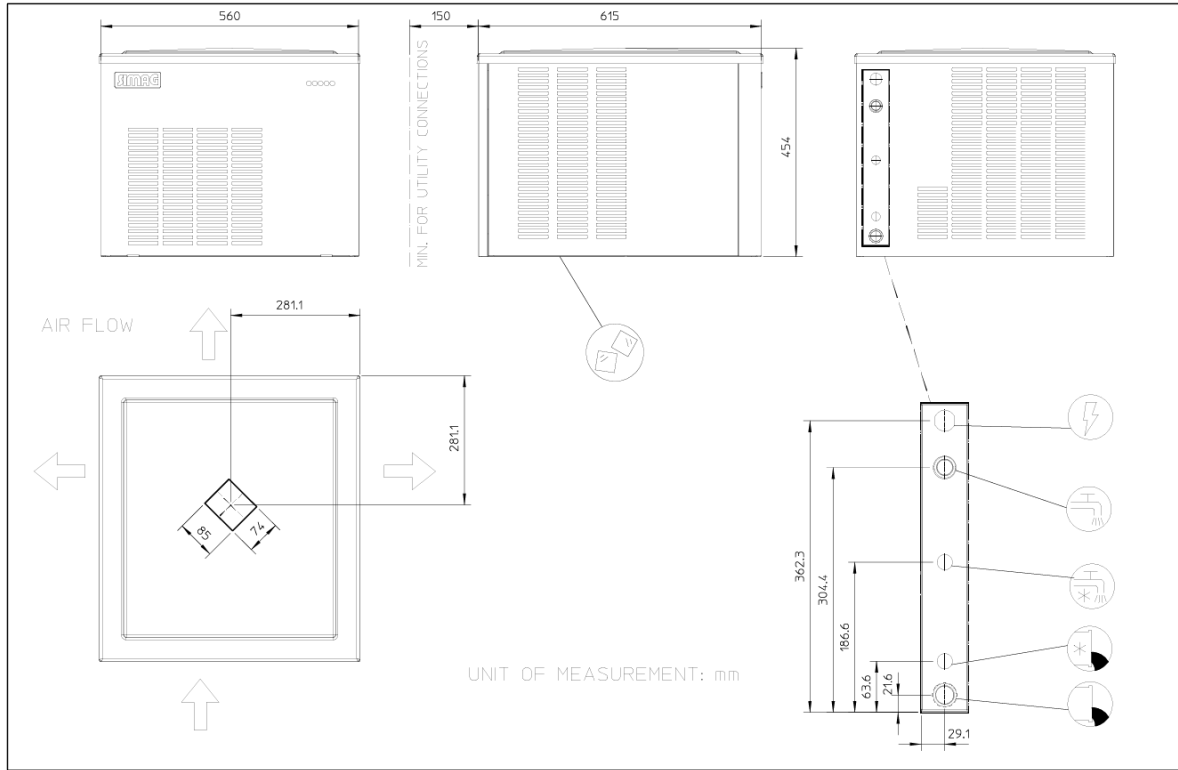
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UNIT DATA			SHIPPING DATA				(*) Data refer to 32°C Amb. / 21°C Water temperature conditions					
Size (W x D x H)			Size (W x D x H)									
560 x 600 x 450 mm			625 x 690 x 625 mm									
Net weight			Gross weight									
44 kg			54kg									
			24 h ice production kg			Heat Rejection	Energy Consumption (*)	Water Usage (*)	instant power	circuit wires	Max. Fuse Size	
			C Amb. / °C Water									
Version	Voltage	Condensation	10°C/10°C	21°C/10°C	32°C/21°C	kW	kWh/24h	l/h	W	No. x Ømm ²	A	
			kg	kg	kg							
SPH 125 AS	230\50\1	A	133	123	90	1,0	11	4	477	3 x 1,5	10	
SPH 125 WS	230\50\1	W	125	120	100	1,0	10	43	430	3 x 1,5	10	