

# SPN 125

# SIMAG

## 120 kg Modular Ice Machine

Complete range: SPN 125 – SPN 255 – SPN 405 – SPN 605 – SPN 1205

### Technical features

- Electronic control
- Stainless steel bodywork - scotch brite
- Air or water cooled
- Direct transmission
- Easily accessible components
- Low power and water consumption
- Reduced dimensions
- Continuous production



### Matching bins

Machine	Bins		kg
SPN 125	✓	<b>R100</b>	129
	✓	<b>R130</b>	168
		CBT30EFSD <b>R150</b>	181
		CBT30EFSD <b>R190</b>	243
		CBT42EFSD <b>R250</b>	252
		CBT48FMCD <b>R300</b>	406
	●	<b>RC200</b>	210
	●	<b>RC300</b>	391

- ✓ : Direct coupling  
● : Ice chute cut-out performed upon installation  
CBTxxxxxxx: accessory needed

### Voltage

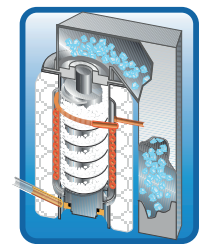
230/50/1 Standard version  
220-240/60/1 Available on demand

### Technology and Certifications



### Type of ice

Flake ice



Residual water content 25 %

### Machine dimensions

Net size WxDxH	564 x 536 x 531 mm
Net weight	45 kg
Shipping size WxDxH	0 x 0 x 0 mm
Shipping weight	52 kg

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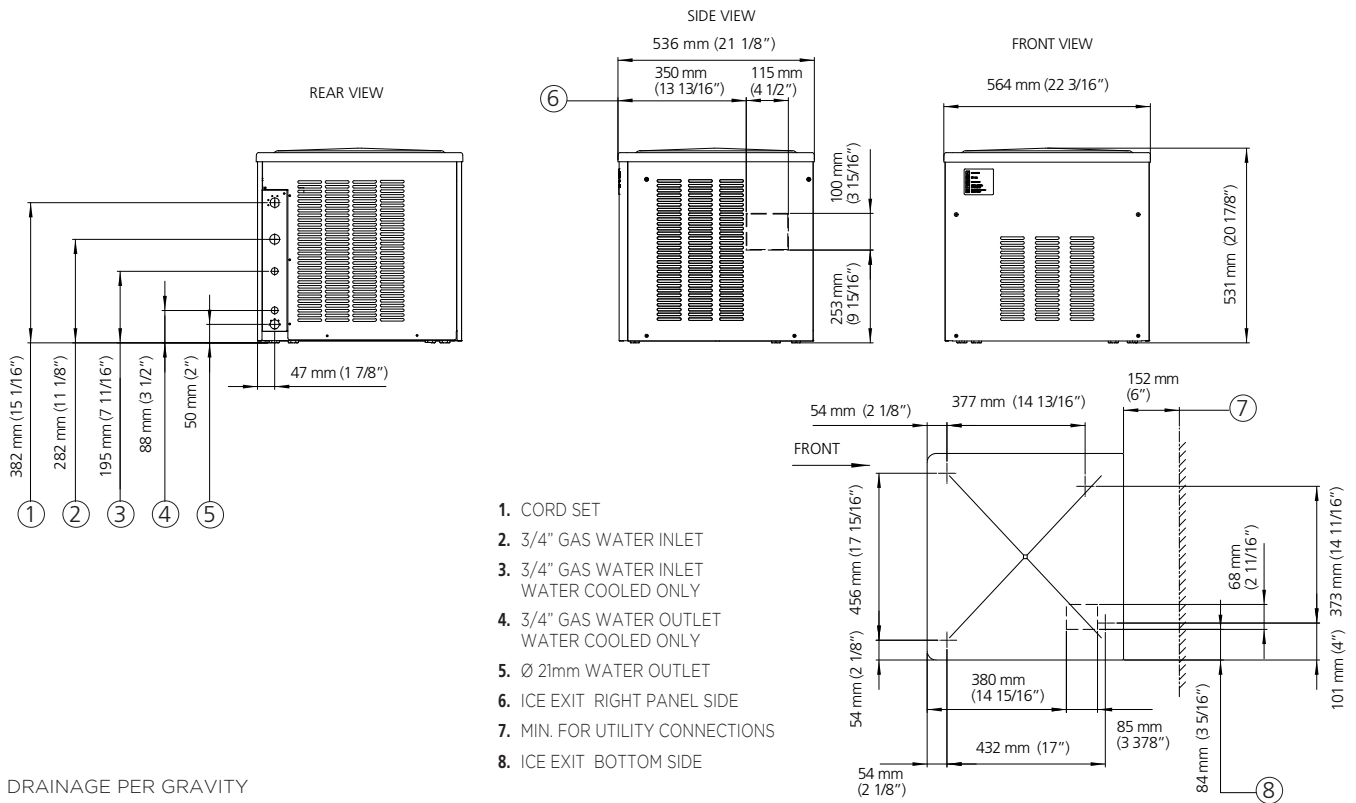
[www.simag.it](http://www.simag.it)

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## 120 kg Modular Ice Machine

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DRAINAGE PER GRAVITY

### Operating Limits

	Minimum	Maximum
Air temperature	10°C	43°C
Water temperature	5°C	38°C
Water pressure	1 bar	5 bar
Electrical voltage	-10 %	+10 %

Specifications and design are subject to change without notice

Model	Voltage	Daily production kg 10°C/10°C	Power input Watt (*)	Refrigerant		Fuse A	Consumptions (**)		
				Type	Charge kg		kWh/ 100kg	kWh/ 24h	Water l/h
SPN 125 A	230/50/1	120	500	R134a	0.360	10	n.a.	n.a.	4.6
SPN 125 W	230/50/1	120	500	R134a	0.310	10	n.a.	n.a.	360.0
SPN 125 A	220/60/1	120	500	R134a	n.a.	10	n.a.	n.a.	n.a.
SPN 125 W	220/60/1	120	500	R134a	n.a.	10	n.a.	n.a.	n.a.

(\*) Power Input: at 43°C Ambient Temperature

(\*\*) Water Consumption: at 32°C Air and 21°C Water