

SPN125

120 kg Modular Flaker



Other models in this range: SPN255 - SPN405 - SPN605 - SPN1205

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
- Refrigerant R134a

24 Hour Ice Production - 10°C/10° C

Air Cooled 120 kg
 Water Cooled 120 kg

Warranty

2 years warranty on components

Voltage

230/50/1 standard version
 220-240/60/1 version available on demand

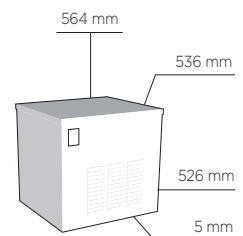
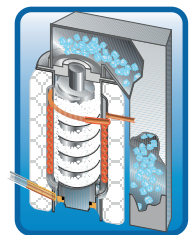
Technology and Certifications



Certified ISO 9001:2008
TOTAL QUALITY



Residual water content 25%



MILANO OFFICE
 Sales Dept.
 Tel. +39 02 93900215
 e-mail: sales@simag.it
 Service Dept.
 Tel. +39 02 93960357
 e-mail: service@simag.it

SIMAG FAR EAST
 Singapore Office
 Tel. ++65 6738 5393
 e-mail: scotsman@scotsman.com.sg

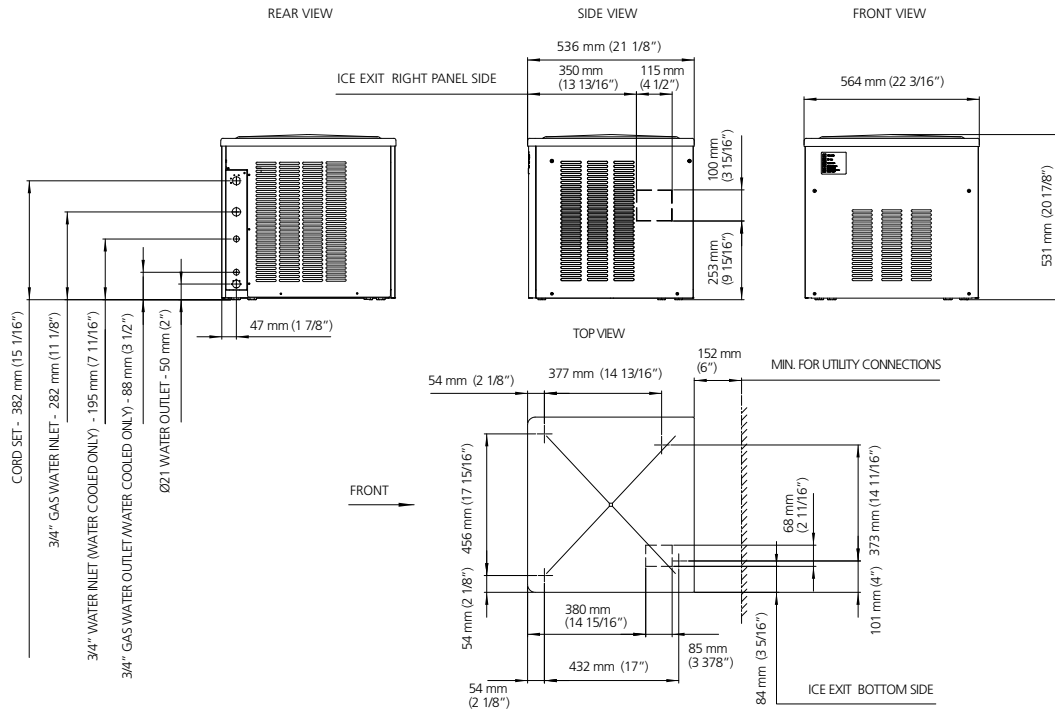
www.simag.it

SPN125

120 kg Modular Flaker



Other models in this range: SPN255 - SPN405 - SPN605 - SPN1205



Operating Limits

| | Minimum | Maximum |
|--------------------|-----------------|-----------------|
| Air Temperatures | 10°C | 43°C |
| Water Temperatures | 5°C | 38°C |
| Electrical Voltage | -10% | +10% |
| Water Pressure | 14 psi 1 bar | 70 psi 5 bar |

Specifications and design are subject to change without notice

| | Voltage | Power Input Watt (*) | Refrigerant | Refrigerant charge kg | Fuse Amp | Water Consumption l/h (**) | Net Weight kg | Shipping Weight kg |
|------------|--------------|----------------------|-------------|-----------------------|----------|----------------------------|---------------|--------------------|
| SPN 125 AS | 230/50/1 | 500 | R134a | 0,36 | 10 | 4,6 | 45 | 52 |
| SPN 125 AS | 220-240/60/1 | 500 | R134a | n.a. | 10 | n.a. | 45 | 52 |
| SPN 125 WS | 230/50/1 | 500 | R134a | 0,31 | 10 | 360 | 45 | 52 |
| SPN 125 WS | 220-240/60/1 | 500 | R134a | n.a. | 10 | n.a. | 45 | 52 |

(*) Power Input: at 43°C Ambient Temperature
 (**) Water Consumption: at 32°C Air and 21°C Water