

SMN125

115 kg Self-contained Ice Cuber

SIMAG

Other models in this range: SMN35 - SMN45 - SMN75 - SMN125

Technical Features

- Stainless steel bodywork - scotch brite
- Air or water cooled
- Vertical pump
- Main switch (ON/OFF)
- Built-in cleaning system
- Easily accessible components
- Low power and water consumption
- Optimum ratio between ice production and bin capacity
- Reduced dimensions
- Double defrosting system
- Refrigerant R404A

24 Hour Ice Production - 10°C/10° C

Air Cooled 115 kg No. of cubes 12780

Water Cooled 115 kg No. of cubes 12780

Bin Capacity

kg 50

Warranty

3 years warranty on components

Voltage

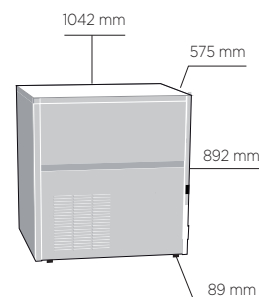
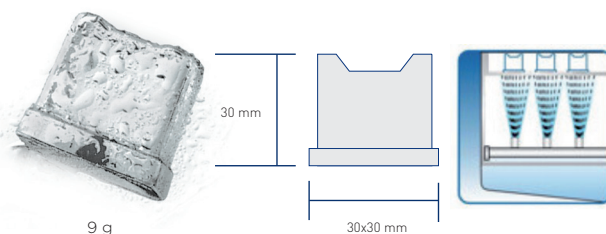
230/50/1 standard version

220-240/60/1 on demand

Technology and Certifications



Certified ISO 9001:2008
TOTAL QUALITY



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

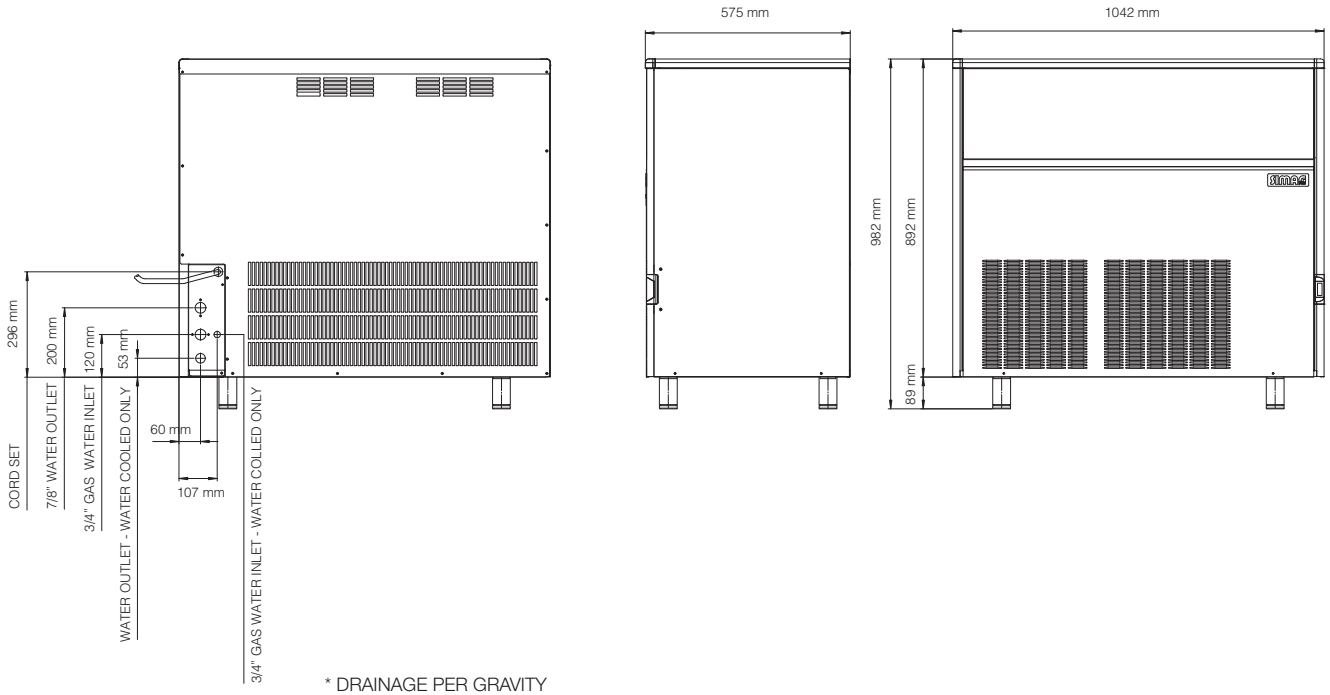
www.simag.it

SMN125

115 kg Self-contained Ice Cuber



Other models in this range: SMN35 - SMN45 - SMN75 - SMN125



CONTROL BOARD



CLEANING SYSTEM
Easy cleaning of water pump filter



MAIN SWITCH
New embedded main switch



TOP ANGLE
New top plastic round corners



VENTILATING GRILLE
New ventilating grille in water cooled version



AIR FILTER
New condenser air filter for air cooled version

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
SMN 125 AS	230/50/1	1750	R404A	0,62	20	21	97	n.a.
SMN 125 AS	220-240/60/1	n.a.	R404A	n.a.	20	n.a.	97	n.a.
SMN 125 WS	230/50/1	n.a.	R404A	n.a.	20	n.a.	97	n.a.
SMN 125 WS	220-240/60/1	n.a.	R404A	n.a.	20	n.a.	97	n.a.

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

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