

Modular Granular Ice Flaker Machine

BREMA | Italy | G1000A

Air / water cooling | Compatible bin: 550V DS



KEY SPECIFICATIONS

Model	G1000A
Production	1000-1119 kg/day
Cooling	Air / Water
Power	3200 W
Voltage	400-415 V
Fuse	16 A / 3 phase
Net weight	172 kg
Dimensions	934 x 684 x 700 mm

ICE FLAKER

AISI 304 stainless steel
Scotch-Brite finish
550V DS compatible bin

BREMA G1000A Modular Ice Flaker

Ice production: 1000 to 1119 kg/day | Net weight: 172 kg

G1000A Technical Specifications

Modular granular ice flaker | BREMA | Italy

FEATURES

- Granular ice production of 1000-1119 kg per day.
- Compatible with 550V DS storage bin.
- Air-cooled and water-cooled configurations.
- R404A / R452A refrigerant options.
- AISI 304 stainless steel with Scotch-Brite finish.
- Three-phase electrical supply.

TECHNICAL DATA

Model	G1000A
Brand / Origin	BREMA / Italy
Product type	Modular granular ice flaker
Usable bin	550V DS
Production	1000 to 1119 kg/day
Cooling system	Air / Water
Refrigerant	R404A / R452A
Standard voltage	400-415 V 3N~ 50 Hz
Power	3200 W
Fuse	16 A / 3 phase
Water consumption	Air 1 / Water 5.3*
Net / Gross weight	172 / 195 kg
Finishing	AISI 304 SS, Scotch-Brite
Dimensions (W x D x H)	934 x 684 x 700 mm

WATER CONSUMPTION NOTE

* Supplied values: A 1 - W 5,3. Measurement units were not provided.