

Self-Contained Ice Maker - Sprayer System

BREMA | DSS 42 | Made in Italy

Production up to 48 kg/day | Storage up to 12 kg | 450 W



KEY SPECIFICATIONS

SPRAYER ICE MAKER

Model	DSS 42
Production	48 kg/day
Storage	12 kg
Cube type	D - 13 g
Ice delivered	3 kg/m'
Power	450 W
Dimensions	500 x 630 x 920 mm

BREMA DSS 42

AISI 304 stainless steel

Air / Water cooling

DSS 42 Self-Contained Ice Maker

Sprayer system | Brema | Italy

DSS 42 Technical Specifications

Self-contained ice maker | Sprayer system | BREMA

FEATURES

- Self-contained ice maker with sprayer system.
- Daily ice production up to 48 kg and 12 kg storage bin.
- D-type ice cubes, 13 g each.
- Air-cooled or water-cooled configuration (A / W).
- AISI 304 stainless steel with Scotch-Brite finish.

TECHNICAL DATA

Model	DSS 42
Brand / Origin	BREMA / Italy
Product type	Self-contained ice maker - sprayer system
Daily production	Up to 48 kg
Bin capacity	Up to 12 kg
Cube type / Weight	D / 13 g
Ice delivered	3 kg/m' (as supplied)
Cooling system	A (air) / W (water)
Refrigerant	R404A / R452A
Voltage / Frequency	220-240 V AC / 50 Hz
Power	450 W
Fuse	10 A
Water consumption	A 4 / W 15 (units not provided)
Net / Gross weight	66 / 74 kg
Finish	AISI 304 stainless steel, Scotch-Brite
Dimensions (W x D x H)	500 x 630 x 920 mm

PRODUCT OVERVIEW

BREMA DSS 42: 48 kg/day production, 12 kg ice bin, 450 W, A/W cooling.
Ice delivery and water consumption notation retained from supplied data.