BREMA

TM450AHC



The TM450AHC Modular Ice Machine produces up to 972 lb (441 kg) of premium pebble ice per day, this commercial ice maker delivers soft, chewable ice ideal for beverages, food displays, and healthcare applications. Designed for reliability and efficiency, it combines durable stainless steel construction with advanced ice-making technology to ensure consistent performance in demanding environments.

FEATURES

- Produces high-quality pebble ice with 91% dryness, ideal for beverages, food presentation, and patient care applications.
- Heavy-duty AISI 304 stainless steel construction provides exceptional durability and long-lasting performance in commercial environments.
- Removable, washable air filter simplifies maintenance and helps maintain optimal refrigeration efficiency.
- Advanced automatic water fill system and shaft rotation monitoring support reliable operation and consistent ice production.
- Easy-to-clean design simplifies maintenance and supports daily commercial operations.

3 YEARS WARRANTY — PARTS AND LABOUR

5 YEARS WARRANTY — FOR COMPRESSOR

MADE IN ITALY

TYPE OF ICE

PEBBLE

SPECIFICATIONS

Type of ice: Pebble ice (91% dry)

Approximate pebble size:
16.5 x 18 x 11 mm

Production in 24h: 789 lb (358 kg)

Cooling system: Air

Refrigerant: R290

Voltage: 230 V / 60 Hz

Power consumption: 1,550 W

Amperage: 20 A

Electrical consumption:
4,83 kWh/100 lb

Water consumption: 12 gal per 100 lb (1L/kg)

Dimensions:
Length: 22 6/16 in (569 mm)
Width: 22 in (560 mm)
Height: 27 6/16 in (695 mm)

Net weight: 225 lb (102 kg)

Shipping dimensions:
Length: 25 6/16 in (645 mm)
Width: 25 6/16 in (645 mm)
Height: 35 13/16 in (910 mm)

Gross weight: 249 lb (113 kg)

Compatible with
- BIN110
- BIN200
- BIN350

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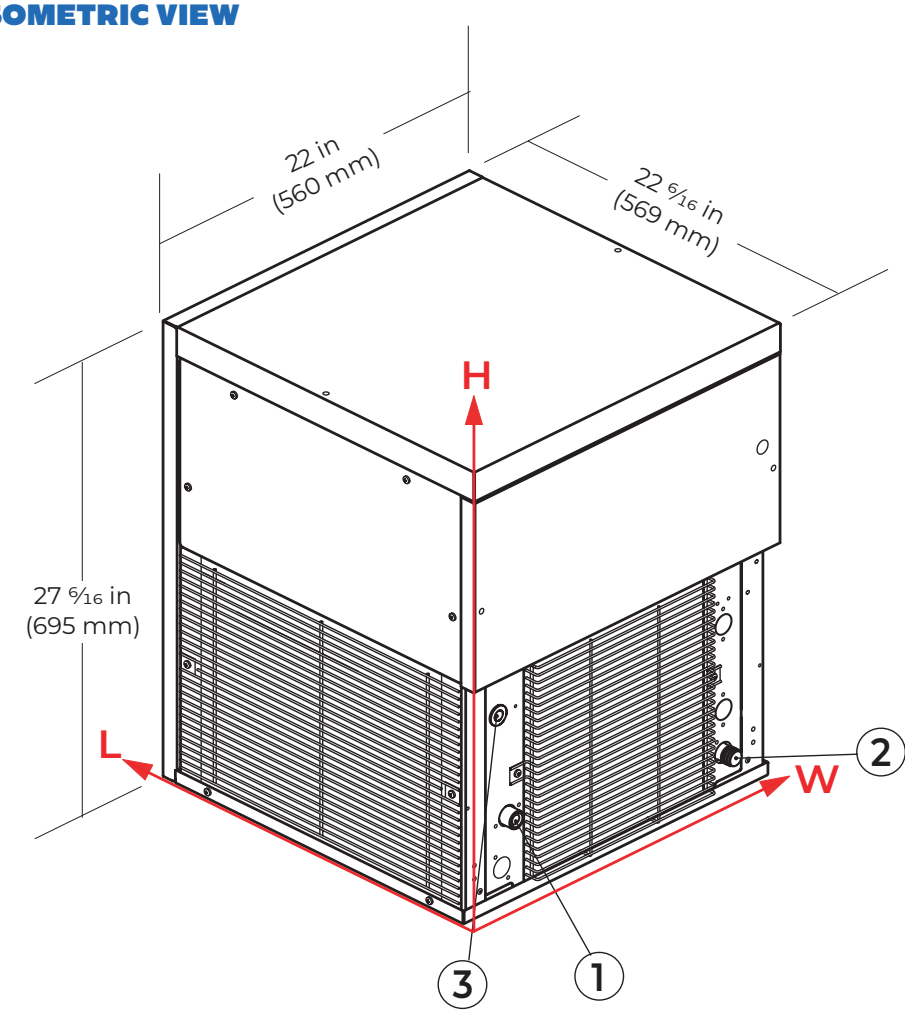
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ISOMETRIC VIEW



1. Water inlet: 3 3/16 in (80.5 mm) – 4 12/16 in (120 mm) – 3/4 in
2. Water outlet: 18 14/16 in (479.5 mm) – 18 14/16 in (65 mm) – 15/16 in (24 mm)
3. Electrical connection: 2 11/16 in (67.5 mm) – 11 7/16 in (290 mm)

All measures are referred to the down-left corner.