

BAR LINE - Modular Casinò Ice Maker

BAR LINE

ICE - MACHINES



BM 1005 AS
on BIN 55



BM 1005

Also available:
BAR LINE BS 305,
BM 305, BM 325,
BM 405, BM 525,
BM 605, BM 805.
See pertaining literature
for more details

“Casino” Modular Equipment range is the perfect choice of ice makers offered by Bar line for the needs of global-standard “full” and “half dice” ice cubes shape.

Built in the USA, in the Mile High manufacturing plant, these units are built with sturdy, corrosion resistant, 300 Series stainless steel, and feature electro-mechanic controls that assure long years of trouble-free operation.

The Casino modular range features a variety of daily production capacity models in 56 cm (22”), 76 cm (30”) width, that may be installed on ice storage bins offered in variable capacities.

Top air discharge is available as an option to assure appropriate airflow incritical install environments.

- ✓ Space-saving 660 mm tall design.
- ✓ Produces up to 424 kg of ice per day. (Rated at 70 ° (21°) Air/50° (10°) Water)
- ✓ Available with an air, water or remote-cooled condenser.
- ✓ “Harvest Assist” mechanism reduces the harvest cycle time by pushing the ICE off the evaporator and into the bin rather than waiting for gravity to come into play. It allows for consistent ice production for the life of the ice maker, increasing daily capacity while reducing energy consumption.
- ✓ Aglon® built-in antimicrobial protection inhibits bacteria growth on ice maker surfaces that come in contact with water. Optional water filtration system provides protection against unpleasant tastes, odors and scale formation.
- ✓ Durable, electroless nickel plating on all evaporator plates ensures reliability.
- ✓ Global Standards Warranty protection against manufacturing defects.
- ✓ Constructed from corrosion-resistant stainless steel and fingerprint-proof plastic. When available, remote condensers are coated with a corrosion protection to reduce the impact of salt in the air in coastal regions outdoor installations.

BAR LINE

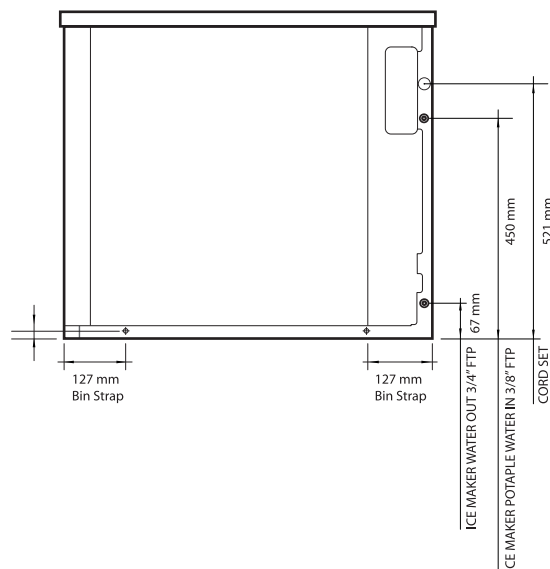
ICE - MACHINES

BM 1005



BM 1005 AS on BIN 550

BM 1005 AIR COOLED



OPERATING LIMITS

Air Temp. Range	10°C - 40°C
Water Temp. Range	5°C - 35°C
Water Pressure	Min. 1 bar Max. 5 bar
Electrical Voltage	230V/50Hz/pH (on selected models)

All specifications and performance data are subject to normal manufacturing variances.

All units have stainless steel finish.
Refrigerant: R 404A

ORDERING AND SPECIFICATION INFORMATION

Model No.	Cond. Unit	ICE Production per 24 hrs. at 10°C Air/10°C Water Kgs.	Available matching storage bins	Voltage Characteristics	Refrigerant	Water Consumption Lt/60'	Electric Consumption kwh/24h	Net Weight Kgs.	Max. Shipping Weight Kgs.
BM 1005 AS	Air	424	BIN 25 - BIN 40 BIN 55	230/50/1	R 404A	37,38	62	-	100



We reserve the right to make changes in design and construction at any time without obligation.
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Frimont S.p.A.
Via Lainate 31/b - 20010 Pogliano Milanese - (Milano) Italy
Tel. +39.02.93960.239 - Fax +39.02.93960.201
barline@frimont.it - www.barline.it