



The Legacy Companies
3355 Enterprise Avenue, Suite 160, Fort Lauderdale, FL 33331
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Tech Service: (877) 368-2797 • Service@MaxxHelp.com

Project Name: _____
Location: _____
Item #: _____ Qty: _____
Model: _____

www.MaxximumFoodService.com

120lb SELF CONTAINED ICE MAKER (w/ Integrated Ice Bin)

Model: ☐ MIM120

International Model: Add -50 (220V/50Hz/1Ph)
or -60 (220V/60Hz/1Ph)



Full Slab Ice Cubes
Inches: 7/8 x 7/8 x 7/8
mm: 22.2 x 22.2 x 22.2

REFRIGERANT

- CFC & HCFC free R-134A

ELECTRIC

120V/60Hz/1 Ph (NEMA 5-15P)
(220V/50 or 60Hz/1ph available as an option)



Self contained ice maker for freestanding or built in undercounter applications. Can produce up to 120 pounds of ice per day (under the right conditions). Includes an integrated 35 pound storage bin with lift up insulated plastic cover. Stainless steel construction provides durability to a unit that is low-maintenance and easy to clean. Front breathing design provides cooling air to the condensing unit. Vertical evaporator and proven ice making technology assures years of reliable ice production. The MIM120 comes with a NEMA 5-15 cord set so it's installation only requires the hookup of a water supply and drain.

ICE PRODUCTION

Air Temp 70°F (21°C) Water Temp 50°F (10°C)
Daily Ice Production: 120 lbs (54.4kg)
Energy Consumption 11.3Kw/100lb of ice produced
Water Usage 22 gallon/100lb of ice produced

Air Temp 90°F (32°C) Water Temp 70°F (21°C)
Daily Ice Production: 97 lbs (44kg)

Storage Bin holds 35lbs of ice with automatic overflow prevention
Gravity Drain connection is required, along with a water supply line.
Addition of a supply line water filter is recommended to deliver a higher quality water source.

OPERATING REQUIREMENTS

Ambient Temperature Range 50° to 99°F (10° to 37°C)
Water Temperature Range 40° to 90°F (4° to 32°C)
Water Supply Line Connection 3/8" FPT
Water Pressure Range
Min PSI 15 Max PSI 75 (above 75 requires a regulator)
Min Bar 1.0 Max Bar 5 (without a regulator)

FEATURES and CONSTRUCTION

- Exterior Material: Stainless Steel with Black Trim
- Air Cooled Compressor
- Programmable, solid state, digital electronic control system.
- Built-In Self Cleaning Mode for use with nickel safe cleaning solution
- Includes: Scoop

Tubing for Supply and Drain Lines
NEMA 5-15 cord set for simple installation

* A Water filter is recommended for a more efficient operation with less required maintenance and cleaning.

* 3rd Party Approvals: ANSI NSF 12, ANSI UL 563 & DOE2017



Certified to
ANSI-NSF 12



Certified to
ANSI UL 563



Maxx Ice WARRANTY (USA / CANADA)

One (1) year parts
One (1) year on-site labor
Five (5) years compressor (part only)
Administered by The Legacy Companies, 877.368.2797

Due to periodic changes in designs, methods, procedures, policies and regulations, the specifications contained in this sheet are subject to change without notice. While we exercise good faith efforts to provide information that is accurate, we are not responsible for errors or omissions in information provided or conclusions reached as a result of using the specifications.

By using the information provided, the user assumes all risks in connection with such use.

The built in performance enhancing functions ensure that given proper attention and preventative maintenance, each Maxx Product will deliver years of trouble free, reliable, low maintenance, efficient operation.

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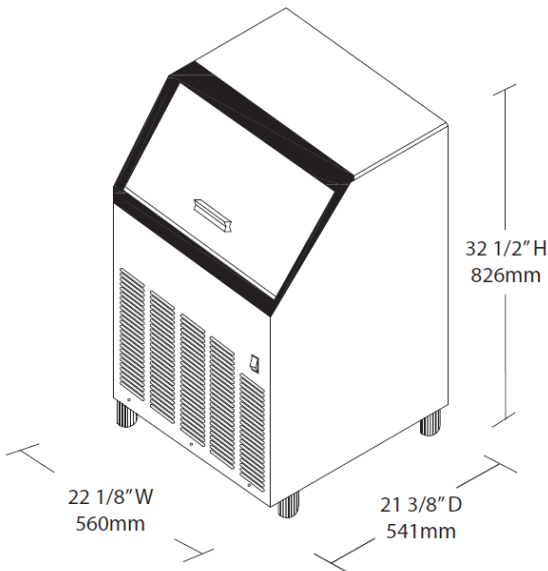


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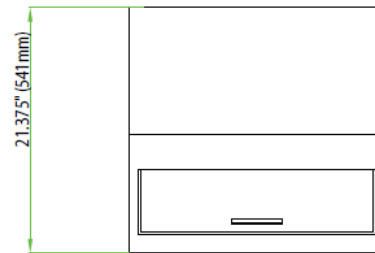
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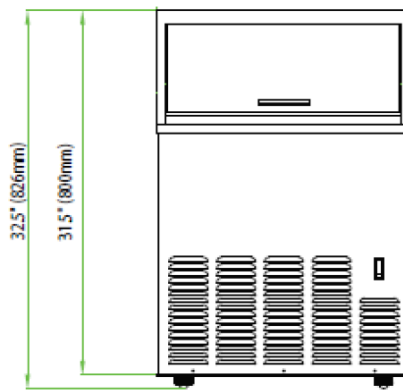
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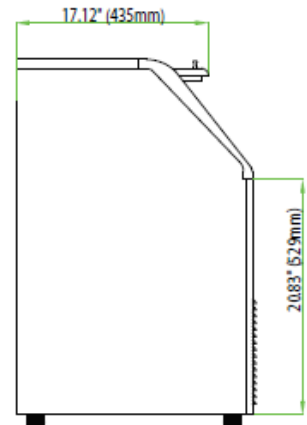
Top View



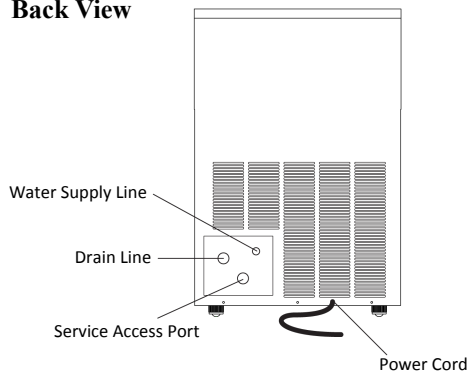
Front View



Side View



Back View



	MIM120
In: External Dimensions W x D x H	22.125 x 21.375 x 32 .5
mm: External Dimensions W x D x H	560 x 541 x 826
Electrical Amp Draw	
120V	11.8 max (normal or nominal draw 6.3 amps)
220V	6.8 max (normal or nominal draw 3.6 amps)
Unit Weight	110 lb / 50kg
Shipping Weight	125 lb / 57 kg
Production based on ambient conditions	
50°F Water / 70°F Air	Up to 125 lbs of ice/day
70°F Water / 90°F Air	100 to 105 lbs of ice/day
Ice Cube Produced	Full Size Slab Cube

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