



The Legacy Companies  
3355 Enterprise Avenue, Suite 160, Fort Lauderdale, FL 33331  
Sales: (954) 202-7419 • Sales@TheLegacyCompanies.com  
Tech Service: (877) 368-2797 • Service@MaxxHelp.com

Project Name: \_\_\_\_\_  
Location: \_\_\_\_\_  
Item #: \_\_\_\_\_ Qty: \_\_\_\_\_  
Model: \_\_\_\_\_

www.MaxximumFoodService.com

## SELF CONTAINED ICE MAKER

Model:  MIM50

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



The compact MIM50 produces up to 65 pounds of ice per day (under ideal conditions) and includes a self-contained 25 pound storage bin. The unit produces crystal clear ice cubes and features a reversible stainless steel door. Suitable for freestanding or built in applications, this unit will run on standard household electrical current and is NSF and UL approved for commercial use.

### ICE PRODUCTION

Air Temp 70°F (21°C) Water Temp 50°F (10°C)  
Daily Ice Production: 65 lbs (23kg)  
Energy Consumption 10.1kWh/100lb of ice produced  
Water Usage 13.8 gal./100lb of ice produced

Air Temp 90°F (32°C) Water Temp 70°F (21°C)  
Daily Ice Production: 51 lbs (31kg)

Storage Bin holds 25lbs of ice with automatic overflow prevention  
Gravity Drain connection is required, along with a water supply line.

### 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 1/4" O.D. Compression  
Water Pressure Range  
Min PSI 15 Max PSI 75 (above 75 requires a regulator)  
Min Bar 1.0 Max Bar 5.5

### FEATURES and CONSTRUCTION

- Exterior Material: Stainless Steel with Black Trim
- Air Cooled Compressor
- 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.

\* 3<sup>rd</sup> Party Approvals: ANSI NSF 12, ANSI UL 563 & DOE2017

### REFRIGERANT

- CFC & HCFC free R-134A

### ELECTRIC

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



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.

5/16/17 D

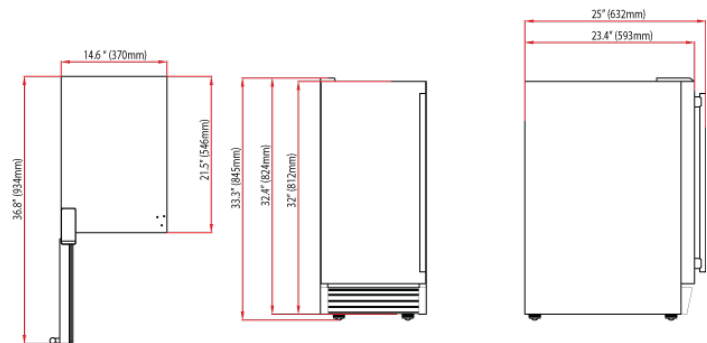
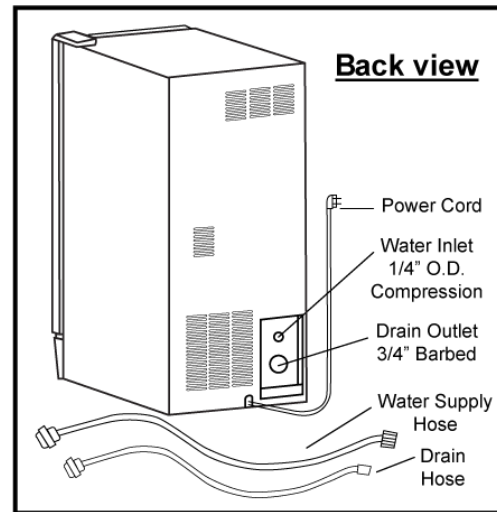
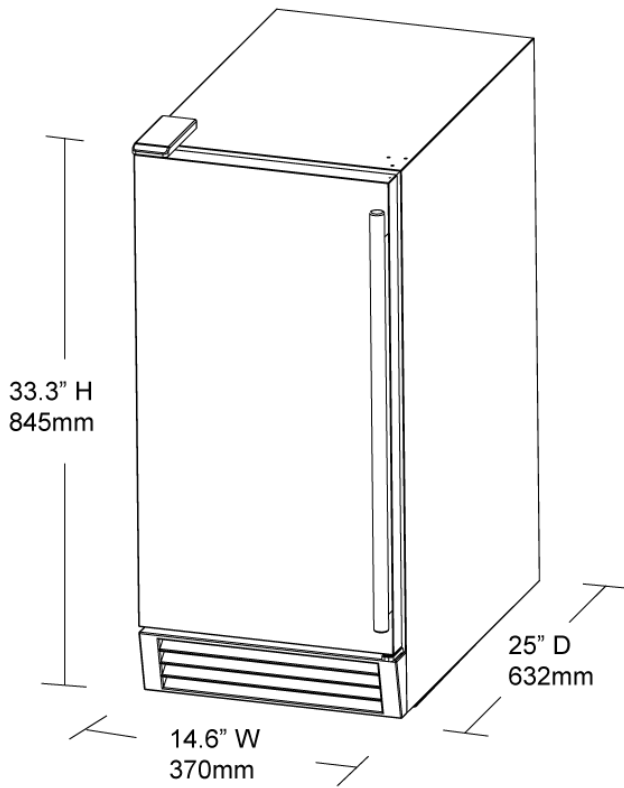


The Legacy Companies  
3355 Enterprise Avenue, Suite 160, Fort Lauderdale, FL 33331  
Sales: (954) 202-7419 • Sales@TheLegacyCompanies.com  
Tech Service: (877) 368-2797 • Service@MaxxHelp.com

Project Name: \_\_\_\_\_  
Location: \_\_\_\_\_  
Item #: \_\_\_\_\_ Qty: \_\_\_\_\_  
Model: \_\_\_\_\_

www.MaxximumFoodService.com

## SELF CONTAINED ICE MAKER



MIM50	
In: External Dimensions W x D x H	14.6 x 25 x 33.3
mm: External Dimensions W x D x H	370 x 632 x 845
Average Amp Draw	1.9
Unit Weight	84 lb / 38 kg
Shipping Weight	93 lb / 42 kg
Production based on ambient conditions	
50°F Water / 70°F Air	Up to 65 lbs of ice/day
70°F Water / 90°F Air	Up to 51 lbs of ice/day
Ice Cube Produced (Dimensions)	Clear Slab Cube (3/4 x 3/4 x 1" / 19 x 19 x 25mm)

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.