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### Maxx Ice MIM125H

# Maxx Ice MIM125H Self-Contained Ice Maker User Manual

**Brand:** Maxx Ice

**Model:** MIM125H



Image: Front view of the Maxx Ice MIM125H Self-Contained Ice Maker, featuring a stainless steel body and black trim.

## INTRODUCTION

This manual provides essential instructions for the safe installation, operation, and maintenance of your Maxx Ice MIM125H Self-Contained Ice Maker. The MIM125H is an air-cooled undercounter ice machine designed to produce up to 125 pounds of half-dice ice cubes daily, with a self-contained storage bin capacity of 35 pounds. Its durable stainless steel exterior and compact design make it suitable for various settings, including freestanding or built-in installations. Please read this manual thoroughly before using the appliance to ensure optimal performance and longevity.

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## SAFETY INFORMATION

### **DANGER: Risk of Electric Shock**

- Always disconnect the unit from the electrical supply before performing any service or maintenance.
- Do not use a pressure washer to clean the unit. Avoid spraying water directly onto electrical components.
- The unit must be properly grounded to prevent electrical shock.
- Do not use an extension cord with this appliance.
- Never remove the ground prong from the power cord.
- Do not operate the unit if the power cord is damaged. Contact a qualified technician for replacement.
- All repairs and servicing must be performed by a qualified service technician.

Always follow local codes and ordinances when installing and operating this appliance. Ensure proper ventilation as this is an air-cooled unit.

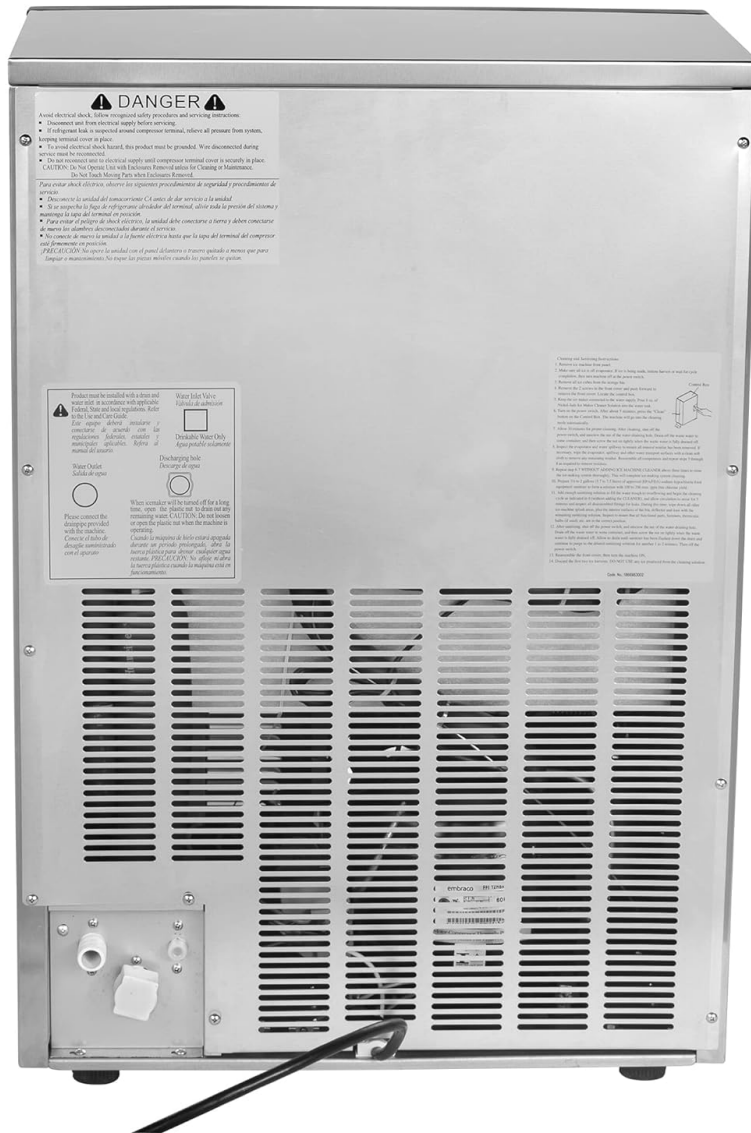


Image: Rear view of the ice maker, showing the ventilation grille, power cord, water inlet, drain outlet, and a safety warning label detailing electrical shock risks and grounding requirements.

## WHAT'S IN THE BOX

Upon unpacking, please verify that all the following items are included:

- Maxx Ice MIM125H Ice Maker Unit
- Ice Scoop
- User Manual (this document)
- Drain Hose
- Power Cord



Image: Interior view of the ice maker's storage bin, filled with half-dice ice cubes and an ice scoop resting on the ice.

## SETUP AND INSTALLATION

### 1. Location Requirements

- Place the ice maker on a flat, level surface capable of supporting its weight when full of ice and water.
- Ensure adequate air circulation around the unit. As an air-cooled model, it requires proper ventilation. Do not block the front air intake vents.
- Maintain a minimum clearance of 6 inches (15 cm) from walls or other obstructions for optimal airflow.
- Avoid direct sunlight or proximity to heat sources.
- The unit can be installed freestanding or built-in, provided ventilation requirements are met.

### 2. Leveling the Unit

The ice maker is equipped with adjustable leveling feet. Use a level to ensure the unit is perfectly level from front to back and side to side. Proper leveling is crucial for efficient ice production and drainage.



Image: Close-up view of one of the adjustable leveling feet located at the bottom of the ice maker, used to ensure the unit is stable and level.

### **3. Water Connection**

- Connect the ice maker to a potable cold water supply using appropriate plumbing. A water filter is recommended for optimal ice quality and machine performance.
- Ensure all connections are secure and leak-free.

### **4. Drain Connection**

- Attach the provided drain hose to the unit's drain outlet.
- Route the drain hose to an open floor drain or a standpipe with a P-trap, ensuring a continuous downward slope for proper drainage. Avoid kinks or obstructions in the hose.



Image: Close-up view of the rear lower section of the ice maker, showing the water inlet connection (white plastic fitting) and the drain outlet (larger white plastic fitting with a cap), along with the power cord entry point.

## 5. Electrical Connection

- Plug the power cord into a dedicated, grounded electrical outlet. Refer to the unit's rating label for specific electrical requirements.
- Do not use extension cords or adapter plugs.

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## OPERATING INSTRUCTIONS

### 1. Initial Startup

- After completing all installation steps, wait at least 1 hour before plugging in the unit to allow refrigerants to settle.
- Plug the ice maker into the grounded electrical outlet.
- Locate the power switch on the front of the unit.



Image: Close-up view of the red rocker switch labeled "Power Switch / Conmutador de alimentación" on the front panel of the ice maker, indicating ON and OFF positions.

## 2. Powering On/Off

- To turn the unit ON, press the power switch to the 'ON' position. The ice maker will begin its ice production cycle.
- To turn the unit OFF, press the power switch to the 'OFF' position.

## 3. Ice Production

- The unit will automatically produce ice as long as it is powered on and has a water supply.
- Ice production will pause automatically when the storage bin is full and resume when ice levels drop.



Image: Front view of the ice maker with the top lid open, revealing the internal ice production grid where half-dice ice cubes are formed.

#### 4. Retrieving Ice

- Lift the lid to access the ice storage bin.
- Use the provided ice scoop to retrieve ice. Do not use hands or other utensils that may contaminate the ice or damage the bin liner.

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## MAINTENANCE

Regular maintenance ensures the longevity and efficient operation of your ice maker. Always disconnect power before cleaning.

### 1. Exterior Cleaning

- Wipe the stainless steel exterior with a soft cloth and mild detergent. Avoid abrasive cleaners or scouring pads that can scratch the surface.
- Clean the front air intake vents regularly to ensure proper airflow.

### 2. Interior and Ice Bin Cleaning

- Periodically clean the ice storage bin and the interior surfaces with a solution of mild soap and warm water.
- Rinse thoroughly with clean water and dry with a soft cloth.
- For sanitization, a diluted bleach solution (1 tablespoon bleach per gallon of water) can be used, followed by thorough rinsing.

### 3. Water System Cleaning

- Depending on water hardness, the internal water system may require descaling. Consult a qualified service technician for this procedure.
- If a water filter is installed, replace it according to the manufacturer's recommendations.

### 4. Condenser Cleaning

- The condenser coils, located behind the front vents, should be cleaned periodically to maintain efficiency. Use a soft brush or vacuum cleaner to remove dust and debris.

## TROUBLESHOOTING

Before contacting service, review the following common issues and solutions.

Problem	Possible Cause	Solution
Unit does not turn on	No power supply; Power switch off; Blown fuse/tripped breaker	Check power cord connection; Ensure power switch is ON; Check electrical panel
No ice production	No water supply; Water inlet valve closed; Clogged water filter; High ambient temperature	Ensure water supply is connected and turned on; Check water filter; Ensure proper ventilation
Ice production is slow	Poor ventilation; Dirty condenser coils; High water temperature	Clear obstructions from vents; Clean condenser coils; Ensure cold water supply
Water leaks	Loose water connections; Clogged drain hose; Unit not level	Tighten water inlet/drain connections; Clear drain hose; Level the unit

If the problem persists after attempting these solutions, please contact a qualified service technician.

## SPECIFICATIONS

Feature	Detail
Model	MIM125H
Brand	Maxx Ice
Ice Production Capacity	Up to 125 lbs (56.7 kg) per 24 hours
Ice Storage Capacity	35 lbs (15.9 kg)

Feature	Detail
Ice Type	Half-Dice Cubes
Cooling Type	Air Cooled
Dimensions (D x W x H)	21" x 22" x 32.7" (53.3 cm x 55.9 cm x 83.1 cm)
Wattage	135 watts
Exterior Material	Stainless Steel with Black Trim
Interior Material	Polyethylene Liner



Image: Dimensional diagram illustrating the height (32.7"), width (22"), and depth (21") of the Maxx Ice MIM125H ice maker.

## WARRANTY AND SUPPORT

For warranty information and technical support, please refer to the documentation provided with your purchase or contact Maxx Ice customer service directly. Keep your purchase receipt as proof of

purchase.

You can typically find contact information on the manufacturer's official website or by searching for "Maxx Ice customer support".