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NewAir AI-110SS

Newair AI-110SS Mini Bullet Ice Maker User Manual

Model: AI-110SS

1. Introduction

Thank you for purchasing the Newair AI-110SS Mini Bullet Ice Maker. This appliance is designed to produce bullet-shaped ice cubes quickly and efficiently for your convenience. Please read this manual thoroughly before operating your ice maker to ensure safe use, optimal performance, and longevity of the product. Keep this manual for future reference.



Figure 1: Newair AI-110SS Mini Bullet Ice Maker

The Newair AI-110SS Mini Bullet Ice Maker is a compact, stainless steel appliance designed for countertop use. It features a control panel with indicator lights for power, ice full, and add water. The unit is shown here in a kitchen setting, ready to produce ice.

2. Safety Information

To reduce the risk of fire, electric shock, or injury when using your ice maker, follow these basic precautions:

- Read all instructions before use.
- Do not touch the evaporator when the ice maker is operating.
- Do not immerse the appliance, power cord, or plug in water or other liquids.
- Close supervision is necessary when any appliance is used by or near children.
- Unplug the ice maker from the outlet when not in use and before cleaning.

- Do not operate any appliance with a damaged cord or plug, or after the appliance malfunctions or has been damaged in any manner. Contact customer service for assistance.
- Do not use outdoors.
- Do not let the cord hang over the edge of a table or counter, or touch hot surfaces.
- Do not place on or near a hot gas or electric burner, or in a heated oven.
- Ensure the voltage of the ice maker corresponds to your household voltage.
- Do not use the appliance for other than intended use.
- Use only potable water.
- Do not store explosive substances such as aerosol cans with a flammable propellant in this appliance.
- This appliance is intended to be used in household and similar applications.

3. What's in the Box

Carefully unpack your Newair AI-110SS Mini Bullet Ice Maker and check that all parts are included:

- Newair AI-110SS Ice Maker Unit
- Ice Scoop

If any items are missing or damaged, please contact Newair customer service.

4. Product Diagram and Parts Identification

Familiarize yourself with the components of your ice maker:

1. Ice Maker Lid with Viewing Window
2. Control Panel (Power, Ice Full, Add Water indicators)
3. Ice Basket
4. Water Reservoir
5. Ice Scoop Holder
6. Air Vent
7. Water Drain Plug (located at the bottom/rear)

5. Setup

5.1 Unpacking and Placement

1. Remove all exterior and interior packaging. Ensure all accessories are present.
2. Clean the interior with lukewarm water and a soft cloth.
3. Place your ice maker on a flat, level surface away from direct sunlight and other heat sources (e.g., stove, furnace, radiator). Ensure there is at least 5 inches (12.7 cm) of space between the back and sides of your ice maker and the wall to allow for proper air circulation.
4. Allow one hour for the refrigerant fluid to settle before plugging in the unit.



Figure 2: Ice Maker in a Home Bar Setting

The compact design of the Newair AI-110SS makes it suitable for various locations, including home bars, ensuring ice is always available for beverages.

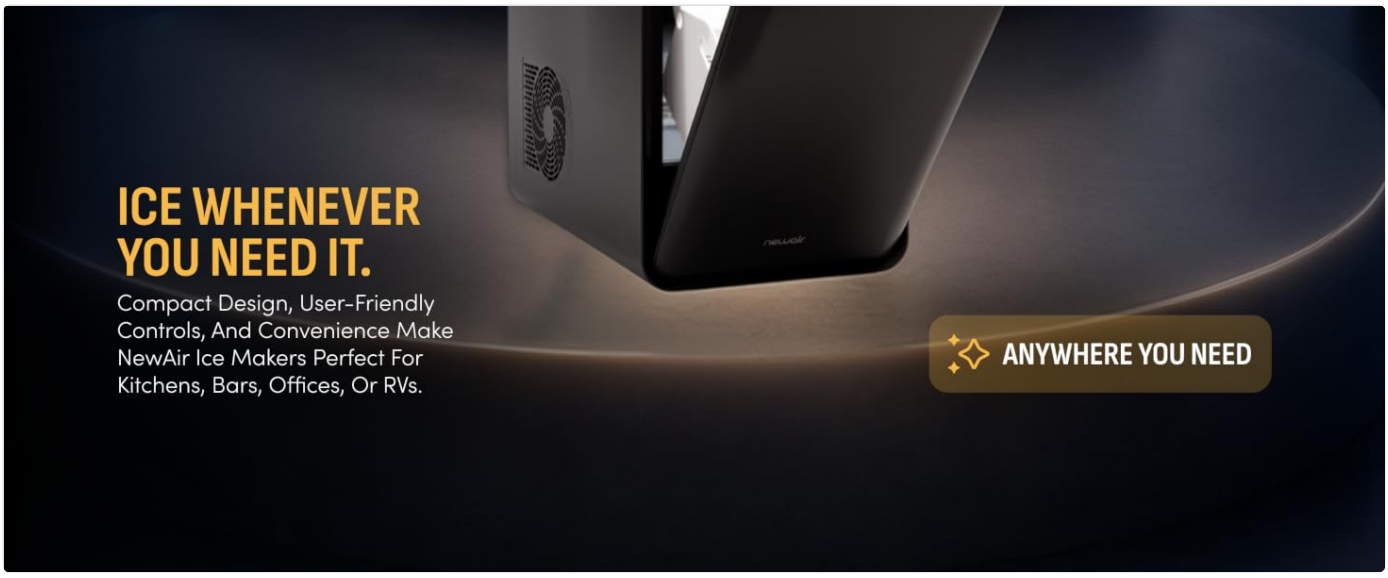


Figure 3: Ice Maker in an RV Kitchen

The portable nature and quiet operation of the ice maker make it ideal for use in recreational vehicles, providing fresh ice without disruption.

5.2 Initial Cleaning

Before first use, it is recommended to clean the ice maker thoroughly:

1. Open the lid and remove the ice basket.
2. Clean the interior with a diluted detergent, warm water, and a soft cloth.
3. Rinse the interior with clean water and drain by removing the drain plug.
4. Wipe the exterior with a soft, damp cloth.

6. Operating Instructions

6.1 Making Ice

1. Ensure the drain plug is securely closed.
2. Open the lid and remove the ice basket.
3. Fill the water reservoir with potable water up to the MAX fill line. Do not overfill.

4. Replace the ice basket and close the lid.
5. Plug the power cord into a grounded electrical outlet.
6. Press the POWER button on the control panel. The POWER indicator light will illuminate.
7. The ice-making cycle will begin. The first batch of ice will typically be ready in approximately 8 minutes.
8. As ice is produced, it will drop into the ice basket.



Figure 4: Ice Formation Process

The internal mechanism of the ice maker forms bullet-shaped ice cubes on evaporator prongs, ensuring a consistent and clean ice supply.



Figure 5: Ice Production Overview

The ice maker produces its first batch of 8 ice cubes in approximately 8 minutes, with a total daily production capacity of up to 26 lbs.

6.2 Indicator Lights

- **POWER:** Illuminates when the unit is turned on and operating.
- **ICE FULL:** Illuminates when the ice basket is full. The ice-making process will pause until some ice is removed.
- **ADD WATER:** Illuminates when the water reservoir is low. The ice-making process will stop. Add water to the reservoir and press the POWER button to resume operation.

7. Maintenance and Cleaning

Regular cleaning and maintenance will ensure the longevity and optimal performance of your ice maker.

7.1 Exterior Cleaning

Wipe the exterior of the ice maker with a soft, damp cloth. For stubborn stains, use a mild dish soap solution. Do not use abrasive cleaners or solvents.

7.2 Interior Cleaning

Clean the interior of your ice maker regularly, especially if it is not used daily.

1. Unplug the ice maker from the power outlet.
2. Remove the ice basket.
3. Drain any remaining water from the reservoir by removing the drain plug.
4. Clean the interior with a solution of warm water and a mild detergent. You can also use a solution of water and vinegar (10:1 ratio) to help prevent mineral buildup.
5. Rinse thoroughly with clean water.
6. Dry all parts thoroughly before reassembling or storing.

7.3 Descaling

Over time, mineral deposits from water can build up inside the ice maker, affecting performance. Descale your ice maker every 1-3 months, depending on water hardness.

1. Unplug the unit and drain all water.
2. Prepare a descaling solution: mix white vinegar with water (1:1 ratio) or use a commercial ice maker descaling solution according to its instructions.
3. Pour the solution into the water reservoir.
4. Plug in the unit and run 2-3 ice-making cycles (without consuming the ice).
5. Unplug, drain the solution, and rinse the reservoir thoroughly with clean water several times.
6. Run 2-3 cycles with clean water to flush out any remaining descaling solution.

8. Troubleshooting

Before contacting customer service, please refer to the following troubleshooting guide:

Problem	Possible Cause	Solution
Ice maker not working	No power; Unit not plugged in	Check power cord and outlet; Check circuit breaker

Problem	Possible Cause	Solution

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