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NEWTRY WXX395AXN

NEWTRY 8.45QT Commercial Ice Cube Crusher Machine Instruction Manual

Model: WXX395AXN

1. Product Overview

The NEWTRY 8.45QT Commercial Ice Cube Crusher Machine is designed for efficient ice shaving, suitable for both commercial and home use. It features a large capacity, powerful motor, and adjustable ice texture settings to meet various needs.

Key Features:

- **Large Capacity:** Holds up to 8.45 quarts (8L) of ice.
- **Powerful Motor:** 250W copper motor for high-speed ice shaving (up to 400lb/h).
- **Adjustable Ice Texture:** Knob for fine to coarse ice.
- **Durable Blades:** High-quality aluminum alloy blades for long-term use.
- **User-Friendly Design:** Includes a reverse function to prevent ice jams and a built-in drain hole.



Image: Front view of the NEWTRY 8.45QT Commercial Ice Cube Crusher Machine.

2. Safety Instructions

Please read and understand all safety instructions before operating the machine to prevent injury or damage.

- Always ensure the machine is unplugged before cleaning, maintenance, or when not in use.
- Keep hands and foreign objects away from the ice inlet and outlet during operation. The blades are sharp.
- Do not operate the machine with a damaged power cord or plug.
- Place the machine on a stable, level surface to prevent tipping.
- Do not immerse the motor unit in water or other liquids.
- This ice shaver is designed for ice cubes only. Do not attempt to crush milk, fruit, or other food materials.
- Ensure the lid is securely closed before operating the machine.
- Keep out of reach of children.

3. Product Components

Familiarize yourself with the main parts of your ice crusher:

- **Ice Hopper:** Transparent top section for loading ice cubes.
- **Lid:** Covers the ice hopper, features a safety-lock design.
- **Aluminum Alloy Blades:** Located inside the hopper for crushing ice.
- **Control Panel:** Includes ON/OFF switch and Reverse function button.
- **Ice Outlet:** Where crushed ice is dispensed.
- **Thickness Adjustment Knob:** Located near the ice outlet to control ice texture.
- **Water Receiving Tray:** Collects melted ice water.
- **Drain Hole:** For easy removal of stagnant water.



Image: Detailed view of the control panel, ice outlet, water receiving tray, and drain hole.



Image: View of the durable aluminum alloy blades.

4. Setup

1. **Unpack:** Carefully remove all components from the packaging. Retain packaging for future storage or transport.
2. **Placement:** Place the ice crusher on a dry, stable, and level surface. Ensure there is adequate space around the unit for ventilation and operation.
3. **Initial Cleaning:** Before first use, wipe down all parts that will come into contact with ice using a damp cloth. Ensure the water receiving tray and drain hole are clean.
4. **Power Connection:** Plug the power cord into a standard 110V electrical outlet.

5. Operating Instructions

Follow these steps to operate your NEWTRY Ice Cube Crusher Machine:

1. **Prepare Ice:** Ensure your ice cubes are between 3cm - 5cm (1.2" - 2") in length or diameter. Larger or irregularly shaped ice may cause jams or damage.
2. **Load Ice:** Open the lid and pour the ice cubes into the transparent ice hopper. The hopper has an 8.45QT capacity. Close the lid securely. The machine will not operate if the lid is not properly closed due to the safety-lock design.
3. **Position Container:** Place a suitable container (cup, bowl, etc.) under the ice outlet to collect the shaved ice.
4. **Adjust Ice Texture:** Rotate the thickness adjustment knob to achieve your desired ice texture. Rotate clockwise for finer ice and counter-clockwise for coarser ice.
5. **Start Crushing:** Flip the ON/OFF switch to the 'ON' position. The machine will begin crushing ice.
6. **Reverse Function:** If the machine gets stuck during operation, press the 'Reverse' button to clear any ice jams. Once cleared, you can resume normal operation.
7. **Stop Operation:** Once you have enough shaved ice, flip the ON/OFF switch to the 'OFF' position.
8. **Drain Water:** After use, pull out the water receiving tray and empty any melted water. Use the built-in drain hole to remove any remaining stagnant water from the machine.



Image: The 8L ice capacity hopper.



Image: Ice thickness adjustment knob for fine or coarse ice.

Operation Videos

Your browser does not support the video tag.

Video: Demonstrates the operation of the Commercial Ice Cube Crusher, including loading ice and dispensing shaved ice.

Your browser does not support the video tag.

Video: Shows the 8.5QT Commercial Ice Crusher in action, highlighting its crushing capability.

6. Maintenance

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

- **Daily Cleaning:** After each use, unplug the machine. Remove the water receiving tray and empty any melted water. Wipe down the ice hopper and ice outlet with a clean, damp cloth.
- **Blade Cleaning:** Exercise extreme caution when cleaning the blades. Use a brush or damp cloth to carefully clean any ice residue from the blades. Do not touch the blades directly with your hands.
- **Drainage:** Regularly use the built-in drain hole to ensure all stagnant water is removed from the machine to prevent mold or odor buildup.
- **Storage:** When not in use for an extended period, ensure the machine is clean and dry. Store it in a cool, dry place away from direct sunlight.

7. Troubleshooting

If you encounter issues with your ice crusher, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Machine does not start	Power cord unplugged; Lid not securely closed; Power outage.	Check power connection; Ensure lid is properly latched; Check power supply.
Ice is not crushing or machine is jammed	Ice cubes are too large or irregularly shaped; Too much ice loaded; Ice jam.	Ensure ice cubes are within recommended size (1.2"-2"); Reduce amount of ice; Use the 'Reverse' function to clear the jam. If jam persists, unplug and carefully remove ice.
Ice texture is not as desired	Thickness adjustment knob incorrectly set.	Adjust the thickness knob (clockwise for finer, counter-clockwise for coarser).
Water leakage	Water receiving tray is full or improperly placed; Drain hole not sealed.	Empty and correctly position the water receiving tray; Ensure drain plug is secure if applicable.

If the problem persists after attempting these solutions, please contact customer support.

8. Specifications

Detailed specifications for the NEWTRY 8.45QT Commercial Ice Cube Crusher Machine:

- **Model Number:** WXX395AXN
- **Brand:** NEWTRY
- **Product Dimensions:** 12 x 15 x 18 inches
- **Item Weight:** 36 pounds
- **Ice Capacity:** 8.45QT (8L)
- **Motor Power:** 250W
- **Ice Shaving Efficiency:** Up to 400lb/h
- **Recommended Ice Cube Size:** 1.2" - 2" (3cm - 5cm)
- **Manufacturer:** NEWTRY

- **Date First Available:** February 20, 2025



Image: Size parameters and key specifications of the machine.

9. Warranty and Support

NEWTRY products are designed for reliability and performance. For warranty information, please refer to the documentation included with your purchase or visit the official NEWTRY website.
If you require technical assistance, have questions about operation, or need to report a defect, please contact NEWTRY customer support. Have your model number (WXX395AXN) and purchase date ready when contacting support.
Contact Information: (Please refer to your product packaging or the official NEWTRY website for the most current contact details.)

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