

NUNET NUNET-ICE 002

NUNET 3-in-1 Ice Maker Water Dispenser (Model NUNET-ICE 002) Instruction Manual

Model: NUNET-ICE 002 | Brand: NUNET

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1. IMPORTANT SAFETY INSTRUCTIONS

Please read all instructions carefully before operating the appliance. Retain this manual for future reference.

- Ensure the appliance is placed on a stable, level surface.
- Do not operate the appliance with a damaged cord or plug.
- Keep the appliance away from heat sources and direct sunlight.
- Use only purified water. Do not use water with pressure for refilling.
- Unplug the appliance before cleaning or performing any maintenance.
- This appliance is for household and office use. Do not use outdoors unless specifically designed for such environments (e.g., RV, camping with compatible power station).
- Keep children away from the appliance during operation.
- Do not immerse the appliance in water or other liquids.

2. SETUP AND INSTALLATION

2.1 Unpacking

Carefully remove the appliance from its packaging. Inspect for any shipping damage. Retain packaging materials for future transport if needed.

2.2 Placement

Place the ice maker on a firm, level surface. Ensure there is adequate ventilation around the unit (at least 5 inches of space on all sides). The appliance dimensions are 17"D x 11"W x 19"H. Consider your countertop cabinet height; a NUNET ice maker stand (ASIN: B0H6LDGCKM) may be required for optimal placement.



Image 1: Product dimensions for placement reference.

2.3 Initial Cleaning

Before first use, clean the interior of the appliance. Refer to the "Cleaning and Maintenance" section for detailed instructions. A scoop, ice machine cleaner, and long handle brush are included for this purpose.

Product Accessories



Image 2: Included accessories: Magnetic Pen, Inlet Hose, Ice Scoop, and Brush.

2.4 Water Refill Options

The appliance supports two methods for water refilling:

1. **Bottom-Loading:** This method allows for hassle-free connection to any standard water container. Universal tubing adapts to common bucket sizes. The system includes auto refill alerts to ensure a consistent water supply.
2. **Manual Top-Filling:** Water can also be manually poured into the top reservoir.

Always use purified water. Do not connect to a pressurized water supply.



Image 3: Example of bottom-loading water bottle setup.

Refill Water Continuously from Water Bottle or Manually (Purified Water only, no water supply with pressure)

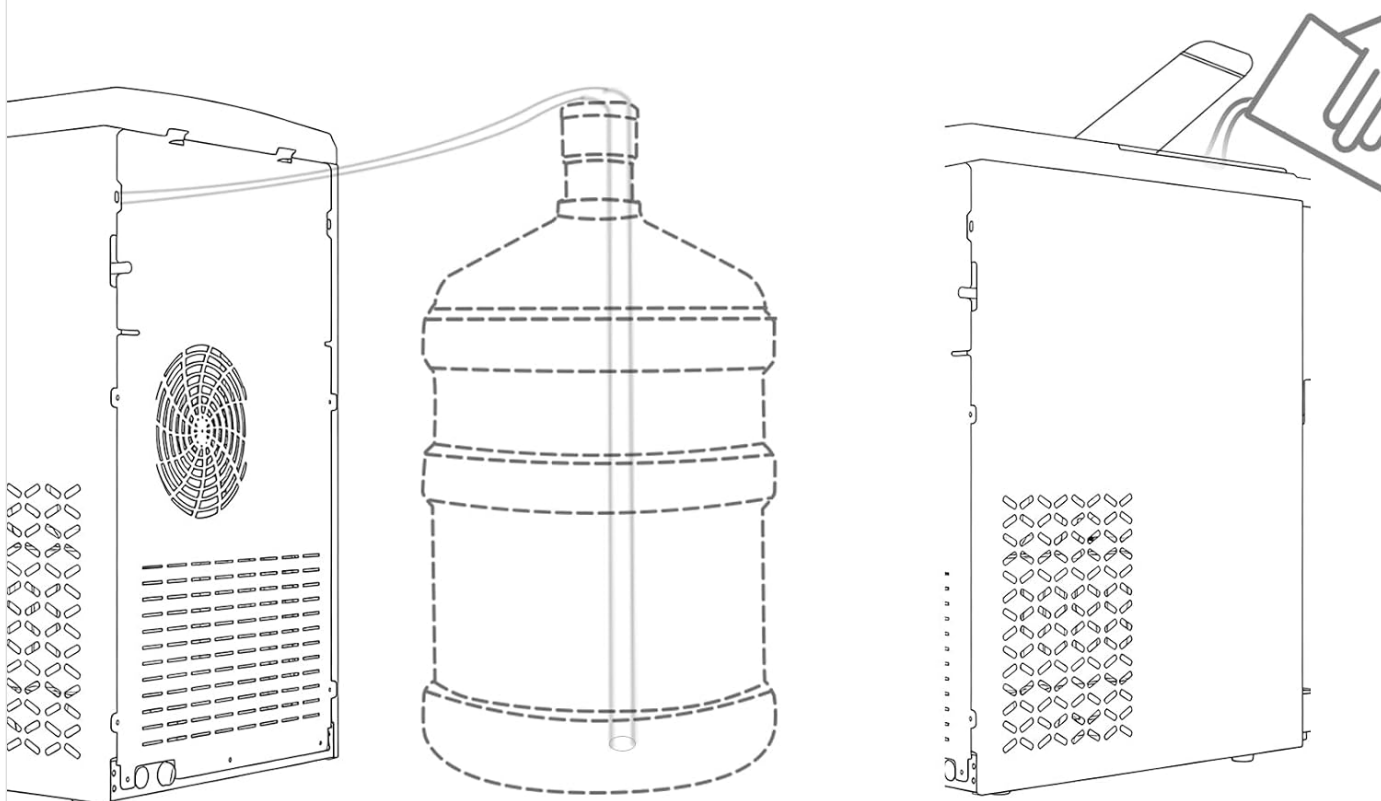


Image 4: Water refill options: continuous from a water bottle or manual filling.

3. OPERATION

3.1 Control Panel Overview

The control panel features intuitive one-touch controls for various functions.

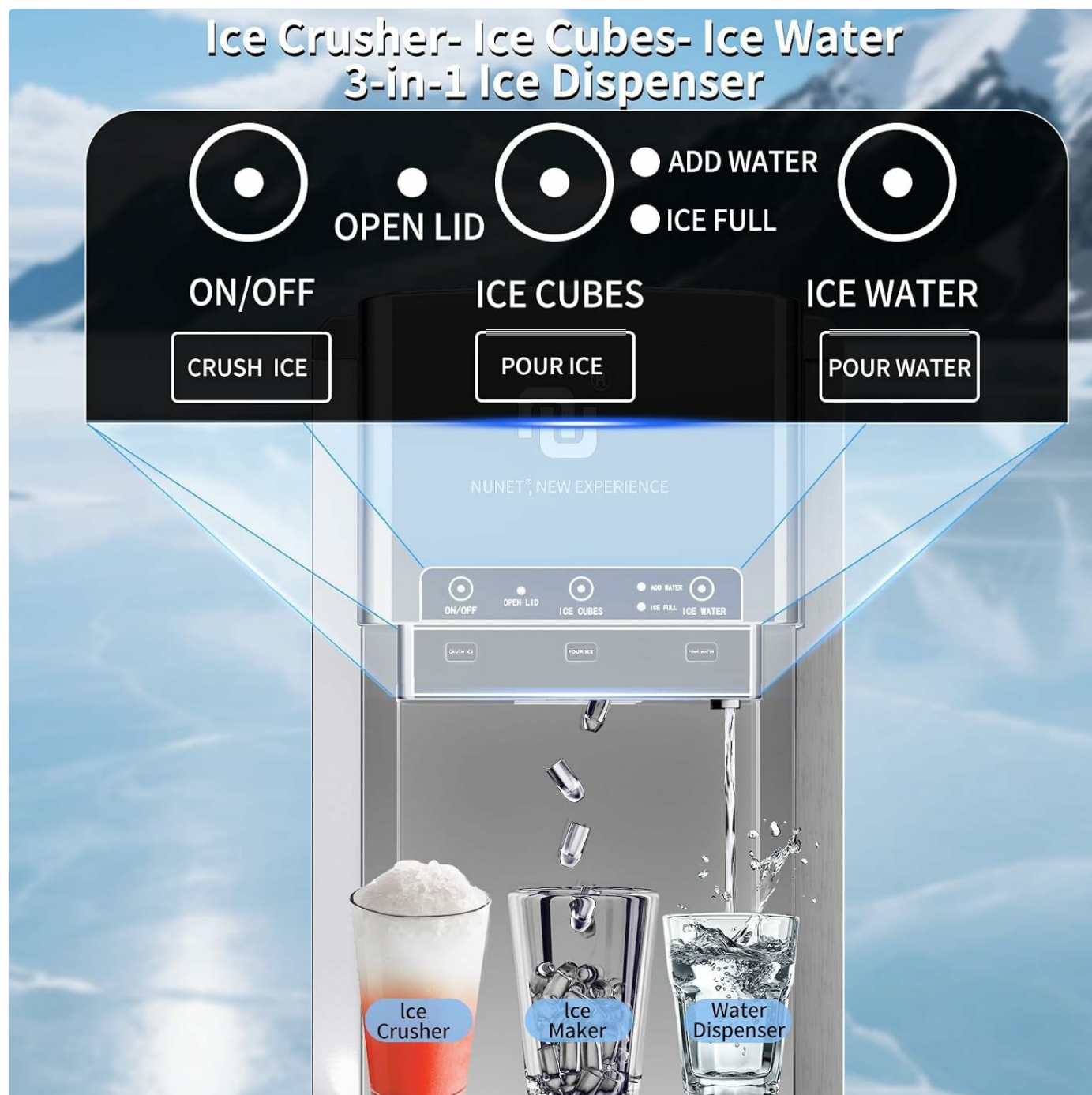


Image 5: Control panel with functions for ice crushing, ice cubes, and water dispensing.

- **ON/OFF:** Powers the unit on or off.
- **OPEN LID:** Indicator for opening the lid.
- **ICE CUBES / POUR ICE:** Initiates bullet ice production or dispenses ice cubes.
- **ADD WATER:** Indicator light when water level is low.
- **ICE FULL:** Indicator light when the ice storage bin is full.
- **ICE WATER / POUR WATER:** Dispenses chilled water.
- **CRUSH ICE:** Activates the ice crushing function.

3.2 Ice Making Function

The appliance produces bullet ice. It can generate up to 44 lbs of ice per day, with 12 cubes ready in as little as 9 minutes. The built-in storage bin holds approximately 4 lbs of ice.

1. Ensure the water reservoir is filled (refer to Section 2.4).
2. Press the **ON/OFF** button to power on the unit.
3. The unit will automatically begin the ice-making cycle. The **ICE CUBES** indicator may light up.
4. When ice is ready, it will be dispensed into the storage bin. The **ICE FULL** indicator will light up when the bin is full.
5. To dispense ice cubes, place a glass under the dispenser and press the **POUR ICE** button.

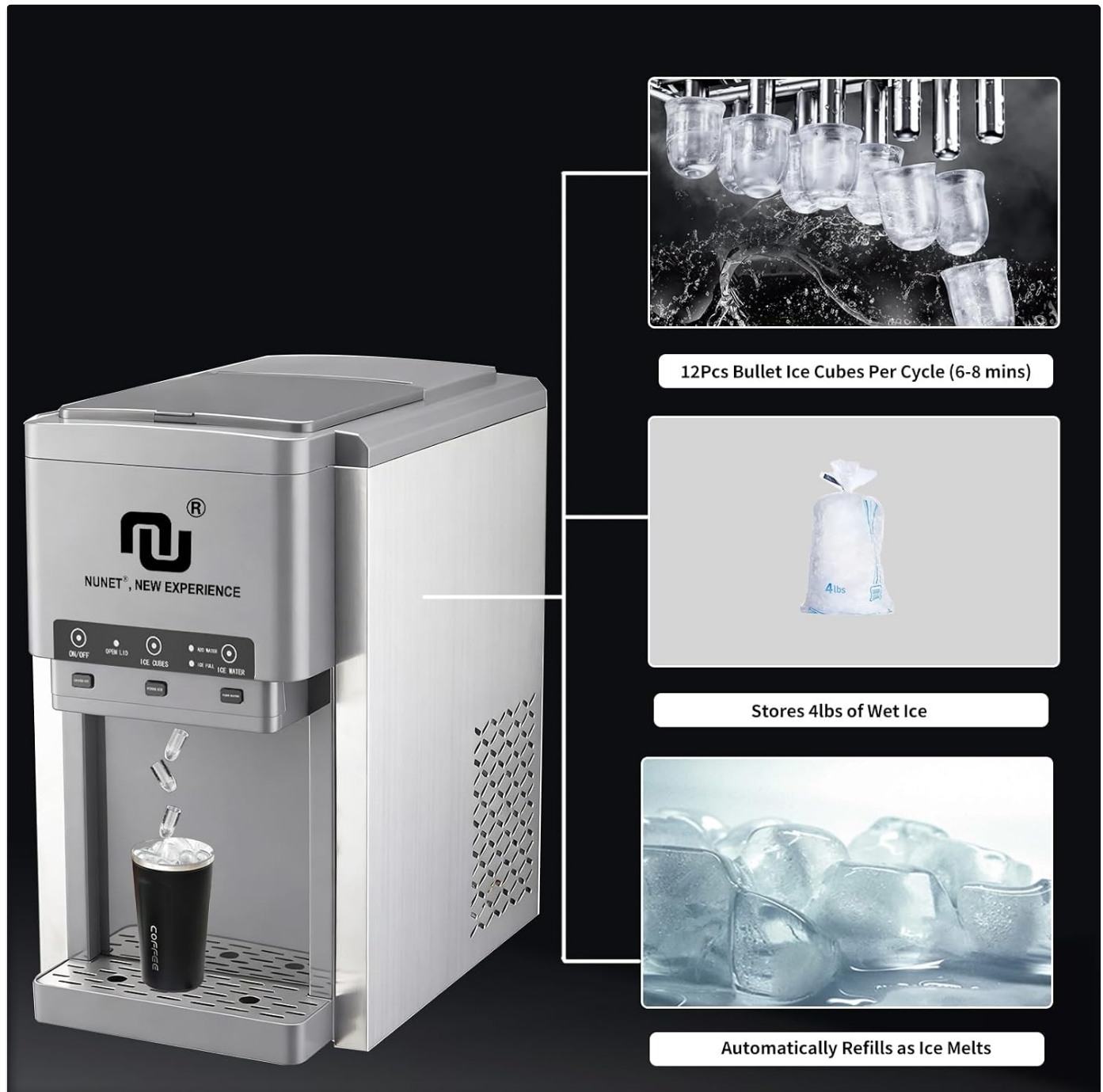


Image 6: Ice production details: 12 bullet ice cubes per cycle, 4 lbs storage, and automatic refill.

3.3 Ice Crushing Function

The integrated ice crusher provides crushed ice suitable for slushies, medical use, or beverages.

1. Ensure the unit is powered on.

2. Open the lid and pour bullet ice into the designated crushed ice box.
3. Close the lid securely.
4. Place a cup under the crushed ice dispenser.
5. Press the **CRUSH ICE** button to activate the crushing function.
6. The crushed ice will be dispensed into your cup.

SIMPLE STEPS FOR ICE CRUSHING



Image 7: Simple steps for using the ice crushing function.

3.4 Water Dispensing Function

The appliance also functions as a chilled water dispenser, chilling water in approximately 12 minutes.

1. Ensure the water reservoir is filled.
2. Place a glass under the water dispenser spout.
3. Press the **POUR WATER** button to dispense chilled water.

4. CLEANING AND MAINTENANCE

Regular cleaning ensures optimal performance and hygiene of your ice maker and water dispenser.

4.1 Daily Cleaning

- Wipe down the exterior with a soft, damp cloth.
- Empty and clean the removable drip tray regularly to prevent water accumulation and spills.

4.2 Deep Cleaning (Weekly/Bi-weekly)

1. Unplug the appliance from the power outlet.
2. Remove any remaining ice from the storage bin.
3. Drain any water from the reservoir.
4. Use a mild detergent and warm water to clean the interior surfaces, including the ice storage bin and water reservoir. The included long handle brush can assist in reaching difficult areas.
5. Rinse all cleaned parts thoroughly with clean water to remove any detergent residue.
6. Allow all components to air dry completely before reassembling and operating the unit.
7. For descaling or more thorough cleaning, use an ice machine cleaner as provided or recommended by the manufacturer. Follow the cleaner's instructions carefully.

4.3 Storage

If the appliance will not be used for an extended period, perform a deep clean, drain all water, and ensure all parts are dry. Store the unit in a cool, dry place.

5. TROUBLESHOOTING

Before contacting customer support, please refer to the following common issues and solutions:

Problem	Possible Cause	Solution
Unit does not turn on.	No power supply.	Check if the power cord is securely plugged into a working outlet.
"ADD WATER" indicator is lit.	Water reservoir is empty or low.	Refill the water reservoir (refer to Section 2.4).
Ice production is slow or no ice is made.	Insufficient water, high ambient temperature, or blocked air vents.	Ensure sufficient water. Place the unit in a cooler environment. Check and clear any obstructions from air vents.
"ICE FULL" indicator is lit, but bin is not full.	Ice sensor is obstructed or dirty.	Clean the ice sensor. Ensure ice is evenly distributed in the bin.

Problem	Possible Cause	Solution
Ice tastes strange or has an odor.	Unit needs cleaning or water quality is poor.	Perform a deep clean (refer to Section 4.2). Use fresh, purified water.

6. PRODUCT SPECIFICATIONS

Feature	Detail
Brand	NUNET
Model Name	NUNET-ICE 002
Product Dimensions (D x W x H)	17"D x 11"W x 19"H
Ice Production per Day	44 pounds
Ice Storage Capacity	4 pounds (built-in bin)
Ice Cube Production Time	12 cubes in as little as 9 minutes
Water Chilling Time	Approximately 12 minutes
Wattage	300 watts
Voltage	110 volts
Refrigerant	R600a
Material Type	Stainless Steel
Included Components	Scoop, ice machine cleaner, long handle brush

Produces 44lbs Ice Per Day, Stores 4lbs Ice

6L Water Tank

24h 44lbs/24H

4lbs Storage Capacity

Automatic Pumping

1.2L Water Tank

24h 26lbs/24H

1.3lbs Ice Basket

Manual Water Filling



Stores 4lbs of Ice

Save Money

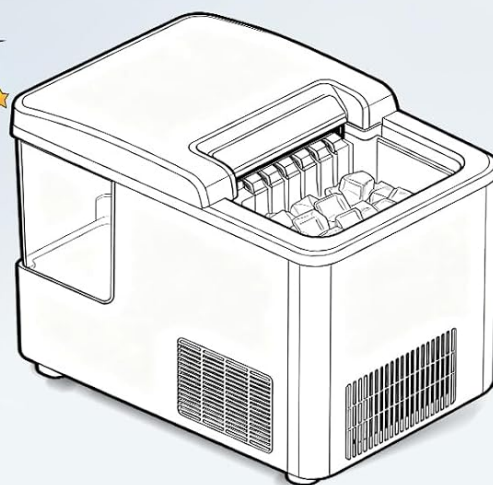


Image 8: Daily ice production and storage capacity details.

7. WARRANTY AND CUSTOMER SUPPORT

NUNET provides a full **1-year warranty** for this ice maker water dispenser combo. As a U.S.-based brand, we offer dedicated customer service.

For any questions, concerns, or warranty claims, please contact NUNET customer support. Our responsive support team is ready to provide prompt assistance.

Please refer to your purchase documentation or the NUNET official website for the most current contact information.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question