

NUNET ice maker

NUNET 3-in-1 Ice Maker Water Dispenser Water Cooler Instruction Manual

INTRODUCTION

This manual provides essential information for the safe and efficient operation, setup, and maintenance of your NUNET 3-in-1 Ice Maker Water Dispenser Water Cooler. Please read all instructions carefully before first use and retain this manual for future reference.

PRODUCT FEATURES

- **Efficient Hot & Cold Water Dispensers with Built-in Ice Maker:** Rapidly makes 0.8L steaming hot water ($\geq 194^{\circ}\text{F}$) or 2.5L crisp and ice-cold water ($\leq 46^{\circ}\text{F}$). The built-in ice maker produces up to 44 pounds of bullet ice cubes daily, with a storage capacity of 4 pounds.
- **Integrated Hot, Cold, and Room Temperature Water Dispenser:** Features an easy-to-use operation panel with touch buttons and indicator lights for clear guidance. Offers three different water faucets: hot, room temperature, and cold.
- **Two Ways to Add Water:** Water can be added directly (up to 0.8 gallons) or connected to a water filtration system using the included 10ft PE water inlet hose with 1/2" or 1/4" diameter hose adapters for continuous automatic water supply.
- **Powerful Ice Maker with Compact & Stylish Design:** Equipped with a qualified compressor, ideal for kitchens, living rooms, bedrooms, offices, and parties. Operates with minimal noise (less than 46dB when compressor is running). Features a sleek stainless steel finish and compact design, requiring over 19" clearance for countertop installation.
- **Energy Saving & Warranty:** The water heater is rated 320W, and ice making or water cooling is rated at an energy-saving 160W, allowing compatibility with any 500W power station. Comes with hassle-free technical support and a one-year warranty from a US company.

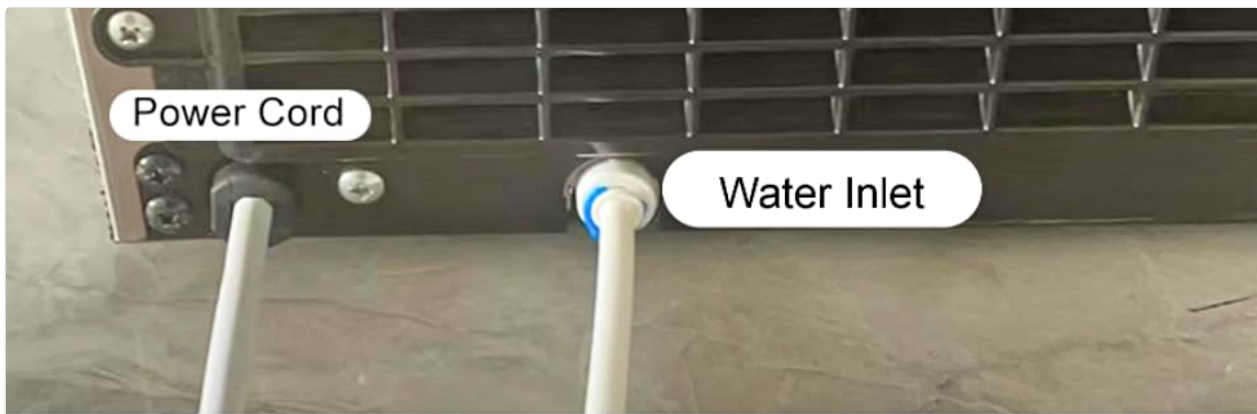
WHAT'S IN THE BOX

Your NUNET 3-in-1 Ice Maker Water Dispenser package includes the following components:

- NUNET 3-in-1 Ice Maker Water Dispenser
- 10ft PE Water Inlet Hose
- 1/2" & 1/4" Connector (for water line connection)
- Insulated Water Bottle (for hot coffee, cold drinks, or ice storage)
- Cleaning Brush
- Ice Scoop
- User Manual



This image displays the various components included in the NUNET 3-in-1 Ice Maker Water Dispenser package, such as the main unit, water hose, connectors, and cleaning tools.



A close-up view of the 10ft PE water inlet hose and the 1/2" & 1/4" T-shaped quick connectors, used for connecting the unit to an external water supply.

SETUP

1. Placement

Place the unit on a stable, level surface. Ensure there is at least 19 inches of clearance above the unit for proper ventilation and operation. Avoid placing it near heat sources or in direct sunlight.



This image displays the NUNET 3-in-1 Ice Maker Water Dispenser, highlighting its dimensions: 18.9 inches high, 10.94 inches wide, and 16.8 inches deep. A note indicates that over 19 inches of cabinet clearance is required for installation.

2. Water Supply Connection

Your unit offers two methods for water supply:

- **Manual Fill:** Open the top cover and pour pure water directly into the water tank until it reaches the MAX fill line. The internal water tank capacity is approximately 0.8 gallons.
- **Automatic Water Line Connection:** For continuous water supply, connect the provided 10ft PE water inlet hose to the water intake port at the back of the unit. Use the appropriate 1/2" or 1/4" adapter to connect the other end of the hose to your water filtration system or household water line.

2 WAYS FOR WATER SUPPLY

Automatic Water Supply/Manually Add Water
(Pure Water Only)



Auto Water Supply

Making continuous
water supply



Add Water Manually

2~5 Gal Bottle Water / Manually Add Water
(Pure Water Only)

This diagram illustrates the two methods for supplying water to the unit. On the left, 'Auto Water Supply' shows the unit connected to a water line with a hose for continuous water. On the right, 'Add Water Manually' shows water being poured into the top reservoir, which has a 0.8-gallon capacity.

3. Initial Cleaning

Before first use, it is recommended to clean the unit thoroughly. Refer to the 'Maintenance' section for detailed cleaning instructions.

OPERATING INSTRUCTIONS

Control Panel Overview

The control panel features intuitive touch buttons and indicator lights:

- **Power:** Indicates if the unit is powered on.
- **Add Water:** Illuminates when the water reservoir needs refilling.
- **Unlock:** Safety lock for hot water dispensing.
- **Hot Water:** Activates the hot water heating function.
- **Ice Block:** Initiates the ice making cycle.

- **Cold Water:** Activates the cold water cooling function.



This image shows the control panel of the water dispenser, featuring touch buttons and indicator lights for Power, Add Water, Unlock (for hot water safety), Hot Water, Ice Block (for ice making), and Cold Water. It also visually represents the hot, cold, and ice cube dispensing functions.

1. Hot Water Dispensing

To dispense hot water ($\geq 194^{\circ}\text{F}$):

1. Place a cup under the hot water spout.
2. Press the **Unlock** button (lock icon) to disable the safety lock.
3. Press the **Hot** button to dispense hot water. Press again to stop.

2. Cold Water Dispensing

To dispense cold water ($\leq 46^{\circ}\text{F}$):

1. Place a cup under the cold water spout.
2. Press the **Cold** button to dispense cold water. Press again to stop.

3. Ice Making

To make bullet ice cubes:

1. Ensure the water reservoir is filled.
2. Press the **Ice Block** button. The indicator light will flash, signifying the ice-making cycle has begun.
3. Ice cubes will be produced in approximately 6-8 minutes per cycle. The unit can store up to 4 pounds of ice.
4. To dispense ice, place a cup under the ice spout and press the **Ice** button.



This image highlights the ice-making capability, showing bullet-shaped ice cubes. Text overlays indicate that the machine produces 12 pieces of ice per cycle in 6-8 minutes and can store up to 4 lbs of ice.

4. Crushed Ice (Manual Process)

This unit produces bullet ice. To obtain crushed ice, you will need to manually transfer the bullet ice into the internal ice crushing mechanism (if available) or use an external ice crusher.

Video: This official seller video provides a comprehensive demonstration of the NUNET 3-in-1 Ice Maker Water Dispenser, illustrating the process of dispensing hot water, cold water, and bullet ice cubes, highlighting the user interface and operation.

MAINTENANCE

1. Regular Cleaning

Regular cleaning is crucial for maintaining hygiene and optimal performance. Use the provided cleaning brush and NUNET Ice Machine Cleaner for best results.

SAVE MONEY AND TIME

- ✓ **6-8 MINS** Making ICE
- ✓  **\$339** Lifetime
- ✓ ICE can be produced at any time



- X **45 MINS** purchasing ICE
- X  **400** per Year
- X Restricted by supermarket operating hours

A series of five images demonstrating the cleaning process. Steps include removing the top cover, pulling out the tray, cleaning the water tank with a brush, removing an internal cover, and identifying the cool water tank, hot water tank, and dirty water drain.

Production Size



This image shows the NUNET Ice Machine Cleaner (120ml bottle) and a long-handled brush, which are recommended for maintaining the cleanliness of the ice maker.

2. Draining the Unit

If the unit will not be used for an extended period, or for deep cleaning, drain the water from both the hot and cold water reservoirs using the drain plugs located at the bottom of the unit.

TROUBLESHOOTING

If you encounter any issues, please refer to the following common troubleshooting steps:

- **Unit Not Powering On:** Ensure the power cord is securely plugged into a working electrical outlet. Check the power indicator light on the control panel.
- **"Add Water" Indicator On:** The water reservoir is low. Refill manually or check the automatic water line connection.
- **No Hot Water:** Ensure the hot water function is activated and the safety unlock button has been pressed. Allow sufficient time for the water to heat up (approximately 9 minutes).
- **No Cold Water:** Ensure the cold water function is activated. Allow sufficient time for the water to cool.

(approximately 14 minutes).

- **No Ice Production:** Check if the water reservoir is full. Ensure the "Ice Block" function is activated. Allow 6-8 minutes per cycle for ice production.
- **Unusual Noise:** Some noise is normal during compressor operation (less than 46dB). If the noise is excessive or unusual, contact customer support.

For further assistance, please contact NUNET customer support.

SPECIFICATIONS

Feature	Specification
Brand	NUNET
Model Number	ice maker
Color	Silver + Black
Material	Plastic, Polyethylene (PE), Stainless Steel
Product Dimensions (D x W x H)	16.8"D x 10.9"W x 18.86"H
Ice Production Capacity	Up to 44 Pounds per day
Ice Storage Capacity	4 Pounds
Hot Water Temperature	≥194°F (90°C)
Cold Water Temperature	≤46°F (7.8°C)
Water Heater Wattage	320W
Ice Making/Water Cooling Wattage	160W
Noise Level	Less than 46dB (when compressor is running)
Item Weight	32 Pounds

WARRANTY AND SUPPORT

All NUNET products come with hassle-free technical support and a one-year warranty from a US company. For any questions, technical assistance, or warranty claims, please refer to the contact information provided in your product packaging or visit the official NUNET website.