

Manuals+

[Q & A](#) | [Deep Search](#) | [Upload](#)

manuals.plus /

- › [NUNET](#) /
- › [NUNET Smart Mini Hot Pot 1.2L - Instruction Manual](#)

NUNET Hot Pot

NUNET Smart Mini Hot Pot 1.2L Instruction Manual

Model: Hot Pot | Brand: NUNET

1. PRODUCT OVERVIEW

The NUNET Smart Mini Hot Pot is a versatile 1.2L electric cooker designed for convenience and efficiency. It features multiple cooking modes and safety functions, making it ideal for preparing various meals in compact spaces.



Figure 1: NUNET Smart Mini Hot Pot with steamer basket.

Key Features:

- **Multifunctional Electrical Cooker:** 1.2L capacity, suitable for home, dormitory, office, or travel. Offers 6 preset programs for sautéing, hot pot, instant ramen, mini rice cooking, and food steaming.
- **Easy to Clean and Healthy Cooking:** Features a non-stick inner coating that is safe, non-toxic, and resistant to rust, ensuring easy cleaning.
- **Electrical Steamer for Cooking:** Includes a stainless steel steamer tray for simultaneous cooking and steaming of foods like meats, fish, chicken, vegetables, dumplings, or eggs. A transparent glass cover allows for easy monitoring.
- **Smart Control & 12H Timer Delay:** User-friendly control panel with 5 cooking modes and 3 power options (300W Low Heat, 600W Rapid Heating, 15W Keep Warm). Includes an automatic keep-warm function (6 hours) and a 12-hour delay option (e.g., "6H Porridge" mode).
- **Overheating Protection & Dry-Burning Protection:** Equipped with an anti-high temperature safety system that automatically powers off the unit if there is no water or if it overheats. The thermostat resets heating once the temperature drops.

2. SETUP

2.1 Unboxing and Initial Inspection

Carefully remove all components from the packaging. Inspect the hot pot, steamer basket, lid, and power

cord for any signs of damage. Ensure all parts are present as listed in the packing list.



Figure 2: The NUNET Smart Mini Hot Pot with its steamer basket. The pot is designed for cooking various dishes, including those requiring steaming.

2.2 Assembly

1. Place the main hot pot unit on a stable, flat surface.
2. If using the steaming function, place the stainless steel steamer tray inside the hot pot.
3. Place the glass lid securely on top of the hot pot or steamer.

2.3 Power Connection

Connect the power cord to the designated port on the hot pot unit. Ensure it is securely plugged into a 110V (AC) power outlet.

Your browser does not support the video tag.

Video 1: An overview of the NUNET Smart Mini Electric Hot Pot, demonstrating its components and initial setup. This video highlights the pot's design and ease of assembly.

3. OPERATING INSTRUCTIONS

3.1 General Operation

1. Ensure the hot pot is clean and dry before use.
2. Add desired ingredients and water to the pot. Do not overfill; the water level should not exceed the MAX line.
3. Plug in the power cord. The indicator light will turn on, signifying the product is ready for use.
4. Press the 'Function' button to cycle through the available cooking modes. The selected mode's indicator light will illuminate.
5. To cancel a cooking mode, press the 'Cancel' button.



Figure 3: The smart control panel of the NUNET Hot Pot, displaying various cooking modes and settings.

3.2 Cooking Modes

The NUNET Smart Mini Hot Pot offers 5 cooking modes and a Keep Warm function:

- **40m Low Heat:** Ideal for slow cooking or simmering.
- **20m Quick Cook:** For rapid boiling or quick meal preparation.
- **Auto Cooking Rice:** Automatically cooks rice to perfection.
- **1H Hot Pot:** Designed for hot pot meals.
- **6H Porridge:** For cooking porridge over an extended period.
- **6H Keep Warm:** Maintains food temperature for up to 6 hours after cooking is complete.

Your browser does not support the video tag.

Video 2: A demonstration of the NUNET Rice Cooker's features, including its various cooking modes and ease of use for different dishes.

3.3 Steaming Function

To use the steaming function:

1. Add water to the main pot, ensuring it does not exceed the MAX line.
2. Place the steamer basket inside the pot.
3. Arrange food items (e.g., vegetables, dumplings) in the steamer basket.
4. Cover with the glass lid.
5. Select the desired cooking mode (e.g., '20m Quick Cook' for rapid steaming).

Your browser does not support the video tag.

Video 3: This video showcases the features of the NUNET Smart Mini Hot Pot, including its steaming capabilities and ease of preparing various meals.

4. MAINTENANCE

4.1 Cleaning

To ensure the longevity and hygiene of your NUNET Smart Mini Hot Pot, follow these cleaning instructions:

- **Always unplug the power cord** before cleaning.
- **Do NOT immerse the bottom of the hot pot or the power cord in water.**
- Clean the pot with soft sanitary ware (e.g., a soft sponge or cloth) and mild detergent.
- Wipe the pot with a rag to keep it as dry as possible after cleaning.
- The non-stick inner coating helps prevent food from sticking, making cleaning easier.

WHY CHOOSE US

Ours:

New material
no-stick coating corrosion
resistant easy to clean



VS

Others:

stainless steel



Figure 4: A visual comparison highlighting the non-stick coating of the NUNET pot, which simplifies cleaning compared to traditional stainless steel.

4.2 Storage

After cleaning and ensuring all parts are dry, store the hot pot in a cool, dry place. Ensure the power cord is neatly stored to prevent damage.

5. TROUBLESHOOTING

The NUNET Smart Mini Hot Pot is designed with safety features to prevent common issues:

- **Automatic Power Off (Overheating):** If the temperature becomes too high, the hot pot will automatically power off to prevent overheating. The thermostat will automatically reset heating once the temperature of the pan drops.
- **Automatic Power Off (Dry-Burning):** If there is no water in the pot, the dry-burning protection system will automatically power off the unit to prevent damage.
- **Power Indicator Remains On:** After the power supply protection function is activated and the temperature drops, the power indicator may remain on as the thermostat resets for heating.

OVERHEAT & BOIL DRY PROTECTION



Figure 5: Diagram showing the overheat and dry-burning protection features of the NUNET Hot Pot, ensuring user safety and product longevity.

6. SPECIFICATIONS

Feature	Detail
Brand	NUNET
Capacity	1.2 Liters (1.7 Liters total volume)
Product Dimensions	6.89"D x 6.3"W x 6.3"H
Power Source	Corded Electric
Wattage	600W (with 300W Low Heat, 600W Rapid Heating, 15W Keep Warm options)
Voltage	110 Volts (AC)
Material	Stainless Steel (inner pot)
Lid Material	Stainless Steel and Glass

Special Feature	Automatic Keep Warm, Overheating Protection, Dry-Burning Protection
Included Components	Steam Rack
Item Weight	2.2 Pounds



Figure 6: Close-up of key design elements including the visualization glass cover, anti-scalding handle, stainless steel steamer, and porous heat dissipation.

7. WARRANTY AND SUPPORT

The NUNET Smart Mini Hot Pot comes with a **one-year hassle-free warranty**. For any inquiries or assistance, please contact NUVENDING customer service, a US-based company, for quick response and support.