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Nuliie NUBW001

Nuliie Fast Bottle Warmer Instruction Manual

Model: NUBW001

1. PRODUCT OVERVIEW

The Nuliie Fast Bottle Warmer is a versatile 6-in-1 device designed to quickly and safely prepare baby bottles and food. It features smart temperature control, an automatic shut-off function, and a clear LCD display for real-time temperature and countdown. This warmer is made from food-grade PP material and is compatible with most bottle types, including glass and plastic.



Figure 1: Nuliie Fast Bottle Warmer with a bottle and protective cover.

2. SAFETY INFORMATION

- Always read all instructions before use.
- Do not immerse the base unit in water or other liquids.
- Keep out of reach of children.
- Unplug from outlet when not in use and before cleaning.
- Do not operate any appliance with a damaged cord or plug.
- Ensure the water level is correct for the selected function to prevent dry burning.
- Always check the temperature of the milk or food before feeding your baby.

3. PRODUCT COMPONENTS

The Nulii Fast Bottle Warmer comes with the following components:

- Main Warmer Unit with LCD Display
- Bottle Basket
- Protective Cover
- Measuring Cup
- Citric Acid Detergent Packet (for cleaning)



Figure 2: Main unit, basket, cover, and measuring cup.

4. SETUP

1. Unpack all components from the box.
2. Clean the bottle basket, protective cover, and measuring cup with warm soapy water before first use. Wipe the main unit with a damp cloth.
3. Place the main warmer unit on a stable, flat, heat-resistant surface.
4. Ensure the unit is plugged into a suitable power outlet.

5. OPERATING INSTRUCTIONS

The Nulii Fast Bottle Warmer offers 6-in-1 multi-functions for various needs.



Figure 3: Overview of the 6-in-1 functions.

5.1. Fast Warming (Milk/Formula)

This mode quickly warms milk or formula in approximately 2-7 minutes, depending on volume and initial temperature.

1. Pour approximately 40ml (1.4oz) of distilled water into the heating chamber using the measuring cup.

2. Place the bottle with milk/formula into the bottle basket, then insert the basket into the warmer.
3. Cover the unit with the protective cover.
4. Press the power button to turn on. Select 'Fast' mode.
5. Adjust the desired warming time using the up/down arrows. Refer to the table on the unit's base for approximate times based on milk volume and initial temperature.
6. The LCD display will show the countdown. The unit will beep 5 times when complete.
7. Carefully remove the bottle and shake gently. Always test the milk temperature on your wrist before feeding.



Figure 4: Visual guide for fast warming.

5.2. Constant Warming (24-Hour Keep Warm)

This function maintains a preset temperature for up to 24 hours, ideal for night feedings.

1. Fill the heating chamber with water up to the desired level, ensuring the bottle is partially submerged.
2. Place the bottle into the basket and insert into the warmer. Cover the unit.
3. Select 'Milk' mode (constant warming).
4. Set the desired temperature (e.g., 98.6°F / 37°C for body temperature). The unit will maintain this temperature.
5. The LCD display will show the current temperature.

Preset And keep The Water Warm In 24 Hours

To prepare formula milk at any time

Warm Tips

Time for Milk Stay In The Bottle Warmer

- ① A maximum of **4 hours** if for fresh breast milk
- ② **Max 2 hours** for formula milk or breastmilk has been previously stored and thawed



Figure 5: Keeping milk warm for extended periods.

5.3. Food Heating

Warm baby food jars or pouches gently.

1. Add water to the heating chamber, ensuring it covers the base of the food container.

2. Place the baby food jar/pouch into the basket and insert into the warmer. Cover the unit.
3. Select 'Food' mode.
4. Adjust the desired heating temperature and time.
5. The unit will beep when complete. Carefully remove and stir the food to ensure even heating before testing temperature.



Figure 6: Warming baby food.

5.4. Thawing

Gently thaw frozen breastmilk or baby food.

1. Add water to the heating chamber.
2. Place the frozen breastmilk bag or food container into the basket and insert into the warmer. Cover the unit.
3. Select 'Thaw' mode (often integrated with 'Food' or 'Milk' mode, check specific display icons).
4. The unit will gently warm to thaw the contents.

Gentle Thawing



High Temperature Disinfection



Figure 7: Gentle thawing of breastmilk.

5.5. Sterilizing (Boiling)

Use this function to sterilize bottles and accessories at 212°F (100°C).

1. Add water to the heating chamber (e.g., 40ml).

2. Place clean bottles or accessories upside down in the basket and insert into the warmer. Cover the unit.
3. Select 'Steam' mode (Boiling).
4. The unit will heat water to 212°F (100°C) to sterilize.

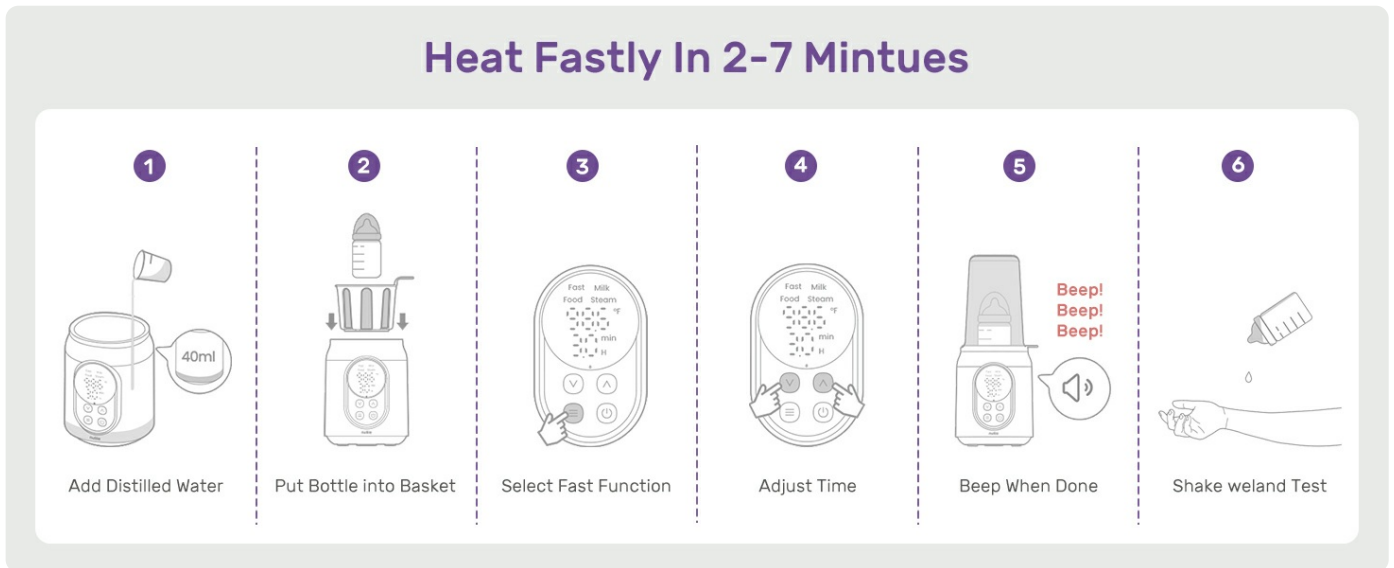


Figure 8: High temperature disinfection.

6. MAINTENANCE

6.1. Cleaning

Regular cleaning helps maintain the warmer's efficiency and extends its lifespan.

1. Always unplug the unit and allow it to cool completely before cleaning.
2. Wipe the exterior of the main unit with a damp cloth. Do not immerse the main unit in water.
3. Wash the bottle basket, protective cover, and measuring cup with warm soapy water and rinse thoroughly.
4. For descaling, use the provided citric acid detergent packet or a mixture of white vinegar and water. Add the descaling solution to the heating chamber and run the 'Steam' cycle for 10-15 minutes. Rinse thoroughly afterwards.

7. TROUBLESHOOTING

If you encounter issues with your Nuliie Fast Bottle Warmer, refer to the common questions below. For further assistance, please contact customer support.

- **Why does it take so long to heat the milk?**

Warming time depends on milk volume, initial temperature (refrigerated vs. room temperature), and bottle material (glass vs. plastic). Refer to the warming time table on the unit's base for approximate times.

- **Why does the milk overheat?**

Ensure you are using the correct water volume and selected the appropriate mode and time setting for the milk volume and initial temperature. Always test milk temperature before feeding.

- **Why is the milk not warmed while the bottle is hot?**

This can happen if there isn't enough water in the heating chamber or if the bottle is not properly seated in the basket, preventing efficient heat transfer.

- **Why does the machine have unpleasant smells or become yellowing?**

This is often due to mineral buildup from water. Regular descaling (as described in Maintenance) will prevent this.

8. SPECIFICATIONS

Feature	Detail
Product Dimensions	4.8 x 4.8 x 12.2 inches
Item Model Number	NUBW001
Material	BPA Free, Food Grade PP
Item Weight	1.68 pounds
Additional Features	Beep, Keeps warm for 24 hours, Automatic shut-off, LCD display, Digital timer

9. WARRANTY AND SUPPORT

Nuliie is committed to providing high-quality products and excellent customer service. For any questions, concerns, or support needs regarding your Nuliie Fast Bottle Warmer, please visit the official Nuliie Store on Amazon or contact our 24/7 support team.

Visit the Nuliie Store: [Nuliie Store](#)