

Babyono 968/02

Babyono Honey Grey Digital Bottle Warmer and Sterilizer 968/02 User Manual

Model: 968/02

INTRODUCTION

This manual provides detailed instructions for the safe and efficient operation of your Babyono Honey Grey Digital Bottle Warmer and Sterilizer, model 968/02. This device is designed to safely and quickly prepare baby food, including defrosting, warming breast milk, bottle food, and jarred food, as well as sterilizing bottles and small accessories. Please read this manual thoroughly before first use and retain it for future reference.

IMPORTANT SAFETY INSTRUCTIONS

- Always place the device on a stable, heat-resistant surface, away from children.
- Do not immerse the main unit in water or other liquids.
- Ensure the voltage indicated on the appliance corresponds to your local mains voltage before connecting.
- Unplug the appliance from the power outlet when not in use and before cleaning.
- Exercise extreme caution when hot water or steam is present. Hot surfaces may cause burns.
- Do not operate the appliance if it has a damaged cord or plug, or if it malfunctions or has been damaged in any manner.
- This appliance is for household use only. Do not use outdoors.
- Keep all components out of reach of children.
- Always check the temperature of the food before feeding your baby.

PRODUCT OVERVIEW

The Babyono Honey Grey Digital Bottle Warmer and Sterilizer is a versatile device featuring a digital display and multiple functions for preparing baby food. It includes a main heating unit, a control panel with a digital display, and a basket for holding items during heating or sterilization.



Figure 1: Front view of the Babyono Honey Grey Digital Bottle Warmer and Sterilizer, displaying its digital interface and control buttons.



Figure 2: Angled view of the device, highlighting its compact design and digital control panel.



Figure 3: Top-down view illustrating the wide opening of the heating chamber, designed to accommodate various bottle sizes and containers.

SETUP

1. Unpack all components and ensure they are intact.
2. Clean the heating chamber and basket with warm soapy water, then rinse thoroughly and dry.
3. Place the device on a flat, stable, and heat-resistant surface.
4. Ensure the power cord is accessible and not obstructed.
5. Fill the water reservoir with distilled water up to the indicated maximum level. Do not overfill.
6. Plug the power cord into a suitable electrical outlet. The digital display will illuminate.

OPERATING INSTRUCTIONS

The device features a digital display and control buttons for power (**Power**), menu selection (**Menu**), and temperature/time

adjustment (+ / -). Press the **Power** button to turn the device on or off. Use the **Menu** button to cycle through the five available programs.

1. Defrost Program

This program is designed for safely defrosting frozen breast milk while preserving nutrients.

- Place the frozen breast milk container (e.g., milk storage bag) into the basket, then place the basket into the heating chamber.
- Add water to the heating chamber, ensuring the water level is below the rim of the container.
- Press the **Menu** button until the defrost icon is displayed.
- The program will defrost and warm the milk to the correct temperature in approximately 35 minutes.



Figure 4: A breast milk storage bag placed inside the warmer for the defrost function.

2. Heating Breast Milk

This program gently heats breast milk to a suitable feeding temperature.

- Place the bottle containing breast milk into the basket, then place the basket into the heating chamber.
- Add water to the heating chamber, ensuring the water level is below the rim of the bottle.
- Press the **Menu** button until the breast milk heating icon is displayed.
- The device will heat the breast milk to approximately 40 °C in about 12 minutes.



Figure 5: A baby bottle positioned within the warmer for heating breast milk or formula.

3. Heating Bottle Food (Formula)

This program warms formula or other liquid bottle food to an optimal temperature.

- Place the bottle containing formula into the basket, then place the basket into the heating chamber.
- Add water to the heating chamber, ensuring the water level is below the rim of the bottle.
- Press the **Menu** button until the bottle food heating icon is displayed.

- The device will heat the bottle food to approximately 40 °C in about 12 minutes.

4. Heating Glass or Other Starters

This program is suitable for warming jarred baby food or other solid starters.

- Place the glass jar or container with solid food into the basket, then place the basket into the heating chamber.
- Add water to the heating chamber, ensuring the water level is below the rim of the container.
- Press the **Menu** button until the jar food heating icon is displayed.
- The device will heat the food to approximately 50 °C in about 12 minutes.



Figure 6: A jar of baby food placed inside the warmer for heating.

5. Sterilization Function

This program sterilizes bottles, teats, and other small accessories using steam.

- Place the clean bottles, teats, or small accessories into the basket. Ensure items are arranged to allow steam circulation.
- Place the basket into the heating chamber.
- Add water to the heating chamber (refer to the manual for specific water quantity for sterilization).
- Place the lid on top of the warmer.
- Press the **Menu** button until the sterilization icon is displayed.
- The device will heat to 100 °C in approximately 2 minutes to sterilize the items.



Figure 7: The bottle warmer with its lid, indicating readiness for the sterilization cycle.

Important: Always check the temperature of the food or liquid before feeding your baby. Swirl the contents and test a small amount on your wrist to ensure it is not too hot.

MAINTENANCE AND CLEANING

Regular cleaning ensures optimal performance and hygiene of your device.

- Always unplug the device and allow it to cool completely before cleaning.
- Wipe the exterior of the main unit with a damp cloth. Do not use abrasive cleaners or immerse the unit in water.
- The heating chamber and basket can be washed with warm soapy water and rinsed thoroughly.
- To descale the heating chamber, mix 50ml of white vinegar with 100ml of cold water. Pour the solution into the heating chamber and let it stand for 30 minutes. Do not turn on the device. Empty the chamber and rinse thoroughly with clean water. Repeat if necessary.

- Dry all parts completely before storing or next use.

TROUBLESHOOTING

- **Device not turning on:** Ensure the power cord is securely plugged into a working electrical outlet.
- **Food not heating:** Check if sufficient water has been added to the heating chamber. Ensure the correct program has been selected.
- **Heating takes too long:** Verify the water level and ensure the lid (if applicable for the function) is properly placed. Descaling may be required if mineral deposits are present.
- **Error message on display:** Refer to the specific error code (if any) in the full product manual or contact customer support.

TECHNICAL SPECIFICATIONS

Brand	Babyono
Model	968/02
Color	Grey
Functions	Defrost, Breast Milk Heating, Bottle Food Heating, Jar Food Heating, Sterilization
Display	Digital
Dimensions (Diameter x Height)	13 x 15 cm
Manufacturer	Baby Ono

WARRANTY AND SUPPORT

For warranty information, product registration, or technical support, please refer to the official Babyono website or contact their customer service directly. Keep your proof of purchase for warranty claims.

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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

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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

Answered questions about this manual

My Babyono Honey 968/02 bottle warmer turns itself off during heating and displays letters on the screen. What should I do? The device is 8 months old, used daily, and the water level is normal.

Based on the Babyono Honey 968/02 manual, if your warmer is turning off and displaying letters (an error code), it typically indicates a system fault or a maintenance requirement. Since you mentioned the water...

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