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> Grownsy Portable Baby Formula Bottle Maker Instruction Manual

GROWNSY B0GJDBR5GT

Grownsy Portable Baby Formula Bottle Maker Instruction Manual

Model: B0GJDBR5GT

INTRODUCTION

The Grownsy Portable Baby Formula Bottle Maker is designed to simplify formula preparation by rapidly cooling hot water to a safe feeding temperature in minutes, without requiring electricity. This manual provides detailed instructions for its safe and effective use, maintenance, and troubleshooting.

IMPORTANT SAFETY INFORMATION

- Always follow CDC guidelines for preparing baby formula to ensure safety and hygiene.
- The product is made from baby-safe, BPA-free, food-grade stainless steel.
- Do not sterilize the bottle maker with heat or place it in a dishwasher. Hand wash only.
- Ensure the smart lid is securely fastened before shaking to prevent leaks.
- Always test the formula temperature before feeding your baby.
- Keep out of reach of children when not in use.

PACKAGE CONTENTS

- Grownsy Portable Baby Formula Bottle Maker
- Smart Temperature Display Lid
- Formula Dispenser
- Instruction Manual

PRODUCT FEATURES

- **Rapid Cooling:** Cools hot water to feeding temperature in approximately 3 minutes.

- **Physical Cooling Technology:** No electricity or batteries required for cooling function.
- **Smart Color Temperature Display:** Lid indicates water temperature with color changes (Red for Hot, Yellow for Warm, Blue for Body Warm).
- **Hygienic Design:** Advanced physical cooling technology preserves taste and nutritional value.
- **Portable & Compact:** Designed to fit easily in diaper bags for on-the-go use.
- **Durable Materials:** Constructed with food-grade stainless steel and BPA-free components.
- **Easy to Clean:** Simple design allows for fast and hassle-free cleaning.

SETUP

Before first use, thoroughly clean all components of the Growsy Portable Baby Formula Bottle Maker according to the "Maintenance and Cleaning" section.

1. Unpack all items from the box.
2. Wash the bottle maker, smart lid, and formula dispenser with warm soapy water. Rinse thoroughly.
3. Ensure all parts are completely dry before assembly and storage.
4. Charge the smart lid using the provided USB cable (if applicable, check product for charging port). The smart lid requires a charge for the temperature display function.

OPERATING INSTRUCTIONS

Follow these steps to prepare a baby formula bottle using your Growsy Portable Baby Formula Bottle Maker:



Step 1: Pour Boiling Water. Carefully pour freshly boiled water into the cooling bottle maker. Do not exceed the maximum fill line (8 oz / 240 ml).

Note: The internal measurement markings may be difficult to read with hot water. Pour slightly less, then wipe the inside to check the level, and add more if needed.

Color-Changing Smart Lid

Know the Perfect Temperature at a Glance



Smart Display Screen

Leak-Proof Silicone Gasket

Stainless Steel Filter

Stainless Steel Inner Liner

*Press & Hold for 3 Seconds to Activate

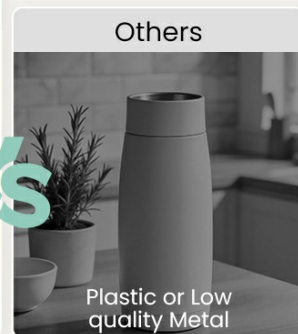
Step 2: Add Formula. Use the included formula dispenser to add the appropriate amount of formula powder according to your formula's instructions and your baby's needs.

Feed with Confidence

8oz Large Capacity and Stainless Steel for Confident Feeding



304 Food-Grade Stainless Steel



Others

Plastic or Low quality Metal

VS

*Allow the bottle to cool for 3-4 hours before reuse to ensure optimal cooling.

Step 3: Secure the Lid. Place the smart lid onto the bottle maker and twist clockwise until it is securely closed and leak-proof.

Travel-Friendly Size

Fits Easily in Diaper Bags for On-the-Go Feeding



Step 4: Shake to Mix and Cool. Gently shake the bottle maker to thoroughly blend the formula powder with the hot water. The internal cooling mechanism will begin to rapidly cool the mixture.



Step 5: Check Temperature. Invert the bottle maker for at least 3 seconds to allow the water to contact the lid's sensor. Press and hold the power button on the smart lid for 3 seconds to activate the display. The color indicator will show the temperature:

- **Red:** Water temperature is above 140°F (60°C) - **Hot Water.**
- **Yellow:** Water temperature is between 109°F (43°C) and 140°F (60°C) - **Warm Water.**
- **Blue:** Water temperature is below 109°F (43°C) - **Body Warm** (safe for immediate feeding, but always test).

Cooling typically takes around 3 minutes to reach a safe feeding temperature (blue indicator).



Step 6: Pour and Feed. Once the blue indicator light appears, indicating a safe feeding temperature, pour the prepared formula into a clean baby bottle. Always test the temperature on your wrist before feeding your baby.

Video Demonstration: Growsy Portable Formula Bottle Maker

Your browser does not support the video tag.

This video demonstrates the use of the Growsy Portable Formula Bottle Maker, showing the process of adding water and formula, shaking, and checking the temperature with the smart lid. It highlights the convenience and ease of preparing formula on the go.

Proper cleaning ensures hygiene and extends the product's lifespan.

Hassle-Free Cleaning

Clean Effortlessly, Safe & Ready
for Any Adventure



Full Washable



Stainless Steel Interior



BPA-Free & Safe



Cleaning Instructions:

- **Hand Wash Only:** The bottle maker and lid are not dishwasher safe. Wash all components with warm, soapy

water immediately after each use.

- **Rinse Thoroughly:** Ensure all soap residue is removed.
- **Drying:** Allow all parts to air dry completely before reassembling or storing to prevent mold or mildew.
- **Smart Lid:** The smart lid contains electronics. Do not submerge it in water. Wipe clean with a damp cloth.
- **Silicone Ring:** The silicone ring in the lid is designed for a tight seal. While the instructions mention it can be removed for cleaning, it is generally not recommended unless absolutely necessary, as re-seating it correctly can be challenging. If removed, ensure it is properly re-inserted to maintain a leak-proof seal.
- **Sterilization:** UV sterilization is suggested for deeper cleaning. Do not use heat sterilization methods.

Recovery Time: After use, the internal cooling material needs time to reset. Allow the bottle to cool for 3-4 hours before reuse to ensure optimal cooling performance. If used sooner, cooling efficiency may be reduced.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Temperature display is inaccurate or not working.	Lid not charged. Water not in contact with sensor. Incorrect activation sequence.	Ensure the smart lid is fully charged. Invert the bottle for at least 3 seconds before pressing the power button to ensure water contacts the sensor. Press and hold the power button for 3 seconds to activate the display after inverting.
Water is not cooling quickly enough.	Insufficient recovery time between uses. Too much water added.	Allow 3-4 hours for the internal cooling material to reset after each use. Ensure water level does not exceed the 8 oz / 240 ml maximum fill line.
Bottle is leaking.	Lid not securely fastened. Silicone gasket improperly seated or damaged.	Ensure the smart lid is twisted on tightly. Check the silicone gasket inside the lid for proper placement and any signs of damage. Replace if necessary.
Difficulty reading internal measurement markings.	Steam or hot water obscures markings.	Pour slightly less water initially, wipe the inside to clear steam, then add more water to the desired level.

SPECIFICATIONS

- **Model:** B0GJDBR5GT
- **Dimensions:** Approximately 10.87 x 2.83 x 2.83 inches
- **Weight:** Approximately 1.57 pounds
- **Material:** Food-grade stainless steel, BPA-free plastic
- **Cooling Method:** Pure Physical Cooling
- **Cooling Time:** Approximately 3 minutes (for 3-4 fl oz to feeding-ready temperature)
- **Capacity:** 8 oz / 240 ml
- **Battery:** 1 A battery (included, for smart lid display)

WARRANTY AND SUPPORT

For warranty information or product support, please contact GROWNSY customer service directly. You can find more information and contact details on the official GROWNSY brand store:

[Visit the GROWNSY Store on Amazon](#)

Please have your model number (B0GJDBR5GT) and purchase date available when contacting support.

