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› Comfyer Instant Formula Maker (Model B0F7LKKYLQ) User Manual

Comfyer B0F7LKKYLQ

Comfyer Instant Formula Maker User Manual

Model: B0F7LKKYLQ

1. INTRODUCTION

Thank you for choosing the Comfyer Instant Formula Maker. This device is designed to simplify the process of preparing baby formula, providing accurately mixed and temperature-controlled bottles in seconds. Please read this manual thoroughly before initial use to ensure proper operation, maintenance, and safety.



Image 1.1: Comfyer Instant Formula Maker with its water tank and a baby bottle.

2. IMPORTANT SAFETY INFORMATION

Always follow basic safety precautions when using electrical appliances. This product is intended for household use only.

- Read all instructions before use.
- Do not immerse the appliance, cord, or plug in water or other liquids.
- Close supervision is necessary when any appliance is used by or near children.
- Unplug from outlet when not in use and before cleaning. Allow to cool before putting on or taking off parts, and before cleaning the appliance.
- Do not operate any appliance with a damaged cord or plug, or after the appliance malfunctions or has been

damaged in any manner.

- Use only manufacturer-recommended attachments.
- This product is FDA cleared and made from BPA-free materials, ensuring safety for your baby.

3. PRODUCT OVERVIEW AND COMPONENTS

Familiarize yourself with the various parts of your Comfyer Instant Formula Maker.

Key Components:

- **Control Panel:** Digital display and buttons for setting temperature, volume, and concentration.
- **Water Tank:** Removable tank with approximately 1500mL capacity for water.
- **Powder Container:** Holds formula powder. Features an anti-blocking design.
- **Funnel:** Dispenses mixed formula into the bottle.
- **Bottle Tray:** Adjustable to 4 different heights to accommodate various bottle sizes.
- **Power Cord:** For connecting the device to an electrical outlet.

Bottle tray can be moved 4-speed high

Compatible with diverse types of bottles



Image 3.1: The adjustable bottle tray, compatible with various bottle types.

Larger Water Tank Capacity

Nearly **1500mL** capacity. Removal sleek design.



Image 3.2: The large capacity water tank, indicating FDA clearance and BPA-free materials.

4. SETUP INSTRUCTIONS

Before first use, and after any prolonged storage, follow these steps:

1. **Unpack:** Carefully remove all components from the packaging.
2. **Initial Cleaning:** Wash the water tank, powder container, and funnel with warm, soapy water. Rinse thoroughly and dry completely. Refer to the 'Maintenance and Cleaning' section for detailed instructions.
3. **Assemble:** Place the water tank and powder container securely onto the main unit. Ensure the funnel is correctly installed.
4. **Fill Water Tank:** Fill the water tank with purified or distilled water up to the MAX line.
5. **Fill Powder Container:** Add your desired baby formula powder to the powder container. Ensure the powder

level is between the MIN and MAX lines.

6. **Power On:** Plug the power cord into a grounded electrical outlet. The device will power on and be ready for use.
7. **App Integration (Optional):** Scan the QR code provided with the Comfyer APP to obtain milk information and customize settings.



Image 4.1: Using the Comfyer APP to scan formula information.

5. OPERATING INSTRUCTIONS

The Comfyer Instant Formula Maker prepares a warm bottle in 3-8 seconds.

Preparing a Bottle:

1. **Place Bottle:** Position a clean baby bottle on the adjustable tray. Adjust the tray height as needed.
2. **Set Parameters:** Use the control panel to set the desired water temperature, water volume (ounces/mL), and formula concentration. Refer to your formula manufacturer's instructions for correct concentration.
3. **Start Dispensing:** Press the 'Start' button. The machine will automatically dispense the precisely measured warm water and formula powder into the bottle.
4. **Remove Bottle:** Once dispensing is complete, remove the bottle, cap it, and gently shake to ensure thorough mixing. Always check the temperature of the formula before feeding your baby.

4-Step bottle prep



Scan via comfyer APP to obtain milk information.



Set desired water volume/
Temp/Conc.



Click start and a bottle
is ready in seconds.



Image 5.1: Four-step bottle preparation process.



Image 5.2: Control panel for smart ration and precise control.

CLE Self-Cleaning Mode:

The Comfyer Formula Maker features a CLE self-cleaning mode to clean the funnel of any remaining wet milk powder with pure water before making a new bottle. This helps maintain hygiene and prevents clumping.

1. Ensure the water tank is filled.
2. Place an empty cup or bottle under the funnel.
3. Activate the CLE self-cleaning mode (refer to the control panel for the specific button).
4. The machine will dispense hot water to clean the funnel. Discard the water after the cycle.

Automatic do simple funnel cleaning CLE Self-Cleaning Mode



Image 5.3: Activating the CLE self-cleaning mode.

6. MAINTENANCE AND CLEANING

Regular cleaning is essential for optimal performance and hygiene.

Recommended Cleaning Schedule:

Part	Recommended Cleaning
Funnel	Clean after every use (using CLE mode or manually).
Powder Container	Clean all parts after using up the powder.

Part	Recommended Cleaning
Water Tank	Clean inside regularly (at least once a week).

Recommended cleaning for different parts

Parts	Recommended cleaning
Funnel	Clean the funnel after every use
Powder Container	Clean the parts after using up the powder
Water Tank	Clean inside regularly (once a week)



Image 6.1: Recommended cleaning schedule for different parts.

Detailed Cleaning Steps:

- **Funnel and Milk Container:** Disassemble these parts. Wash with water below 104°F (40°C) and then dry thoroughly with a clean, hygienic cloth.
- **Water Tank:** Clean with water less than 104°F (40°C) to prevent deformation.
- **General Cleaning:** Wipe the exterior of the machine with a damp cloth. Do not use abrasive cleaners or solvents.

- **Important:** Do not disinfect parts at high temperatures using steam, water boiling, or ultraviolet radiation, as this may cause damage.



Image 6.2: Visual guide for easier cleaning of components.

7. TROUBLESHOOTING

Refer to this section for common issues and their solutions.

Common Issues and Solutions:

- **Problem: Machine not dispensing any water or milk powder.**

Solution:

- a. Ensure the nozzle is installed correctly. An improperly installed nozzle can cause powder to block the outlet. Reinstall the nozzle.
- b. Verify the powder container is installed correctly. If not, powder may not come out. Reinstall it securely.

- **Problem: Concentration of milk powder is incorrect.**

Solution:

- a. Check if the milk powder container is installed correctly. Reinstall if necessary.
- b. Ensure the amount of milk powder in the container is sufficient. It is recommended to keep the powder level between the MAX and MIN lines.

- **Problem: Leaking problem.**

Solution: Fill the water tank with water and place it on a flat surface. If continuous leakage occurs, it indicates a water tank issue. Please reinstall the water tank accessories, ensuring all seals are properly seated.

- **Problem: Clogs frequently.**

Solution:

- a. The funnel needs to be cleaned after making each bottle to prevent powder blockages. Use the CLE self-cleaning mode or clean manually.
- b. If clogs persist, check if the powder container is installed correctly.

8. SPECIFICATIONS

Feature	Detail
Model	B0F7LK KYLQ
Package Dimensions	16.61 x 14.25 x 10.79 inches
Item Weight	10.47 pounds
Material Composition	BPA Free
Batteries Required	Yes (3 Lithium Polymer batteries included)
Care Instructions	Clean after Use
Water Tank Capacity	Approximately 1500mL

9. WARRANTY AND CUSTOMER SUPPORT

For warranty information or if you encounter any issues not covered in this manual, please contact Comfyer customer support. Keep your purchase receipt for warranty claims.

Seller: Comfyer Direct

Please refer to the product packaging or the official Comfyer website for the most up-to-date contact information.