

Easybaby B091TZ86ZC

Easybaby Milk Maker Instruction Manual

Model: B091TZ86ZC

INTRODUCTION

The Easybaby Milk Maker is an advanced automatic baby formula dispenser designed to simplify and expedite the preparation of baby bottles. This innovative device ensures precise mixing of water and formula powder at the perfect temperature and quantity, delivering a ready-to-feed bottle in just seconds. It aims to provide convenience and peace of mind for parents, especially during nighttime feedings.

SETUP AND INITIAL USE

Before first use, carefully unpack all components and ensure no parts are missing or damaged. It is crucial to clean all parts that will come into contact with water or formula powder before initial operation.

1. **Cleaning:** Hand wash the water tank, powder container, and mixing funnel with warm, soapy water. Rinse thoroughly and allow to air dry completely. The manufacturer recommends daily disinfection of hoses at 95 degrees Celsius and daily cleaning of the filter.
2. **Placement:** Place the Easybaby Milk Maker on a stable, flat surface away from direct sunlight and heat sources. Ensure adequate space around the unit for ventilation.
3. **Water Tank:** Fill the water tank with purified or distilled water up to the 'MAX' line. Avoid using tap water to prevent mineral buildup. The tank has a capacity of up to 1800ml.
4. **Powder Container:** Fill the powder container with your chosen baby formula powder. Ensure the powder is dry and free of clumps. Do not overfill past the 'MAX' line.
5. **Power Connection:** Plug the power cord into a suitable electrical outlet.
6. **Calibration:** Perform the initial calibration as per the on-screen instructions or smartphone app. This step is vital for accurate formula dispensing and temperature control. User reviews indicate that calibration is straightforward.



Image: The Easybaby Milk Maker with a baby bottle in place, ready for formula preparation.



Image: Side view of the Easybaby Milk Maker, highlighting the transparent water tank with volume markings.

OPERATING INSTRUCTIONS

The Easybaby Milk Maker offers both manual control via its integrated display and convenient control through a smartphone application.

Manual Operation:

1. **Power On:** Press the power button to turn on the device. The display will illuminate.
2. **Select Temperature:** Use the temperature control buttons (usually '+' and '-') to set the desired water temperature. The machine can be set to a minimum of 40 degrees Celsius for milk preparation.
3. **Select Quantity:** Use the quantity control buttons to select the desired volume of milk for the bottle.
4. **Place Bottle:** Position an empty, clean baby bottle securely under the dispenser nozzle. The machine features an adjustable bottle size platform.

5. **Start Preparation:** Press the 'Start' button. The machine will dispense the precisely measured water and formula powder into the bottle. The process is remarkably fast, completing a bottle in approximately eight seconds.



Image: Close-up view of the Easybaby Milk Maker's control panel, showing temperature and volume settings.



**Flaschengröße
einstellbar**

Image: The adjustable platform of the Easybaby Milk Maker, designed to accommodate various bottle sizes.

Smartphone Control:

The Easybaby Milk Maker can be conveniently controlled via a dedicated smartphone application, ideal for preparing bottles remotely or during nighttime feedings.

1. **App Download:** Download the official Easybaby app from your smartphone's app store.
2. **Pairing:** Follow the in-app instructions to pair your smartphone with the Milk Maker via Bluetooth or Wi-Fi.
3. **Remote Settings:** From the app, you can easily adjust the desired temperature and quantity for the bottle.
4. **Start Preparation:** Initiate the bottle preparation process directly from your smartphone. Ensure a bottle is placed under the dispenser before starting.



**Bedienung auch
per Smartphone**

Image: The Easybaby Milk Maker alongside a smartphone displaying its control application, illustrating remote operation capabilities.



**Die perfekte Flasche
im Handumdrehen**

Image: A detailed view of the Easybaby smartphone application interface, showing temperature and volume settings.

The advanced mixing system ensures that water and formula powder are perfectly blended, eliminating clumps and air bubbles. This precise mixing can significantly reduce the likelihood of your baby experiencing cramps.



**Flasche fertig
Innerhalb 8 Sek.**

Image: A mother feeding her baby, with the Easybaby Milk Maker visible in the background, emphasizing the speed of preparation (bottle ready in 8 seconds).



Image: A baby drinking from a bottle, illustrating the benefit of consistently correct milk temperature.

MAINTENANCE AND CLEANING

Regular cleaning is essential to maintain the hygiene and optimal performance of your Easybaby Milk Maker. Follow these guidelines for proper maintenance:

- **Daily Cleaning:**

- Run the automatic cleaning program (if available) or a 95-degree Celsius water cycle to disinfect the internal hoses.
- Clean the filter daily.
- Wipe down the exterior of the machine with a damp cloth.

- **Every 2-3 Days:**

- Hand wash all parts that come into contact with powder (e.g., powder container, mixing funnel) with warm, soapy water. Rinse thoroughly and air dry.

- **Weekly Cleaning:**

- Remove the water tank and clean it thoroughly with warm, soapy water. Rinse well and dry.
- Inspect the dispenser nozzle for any residue and clean as needed.

- **Descaling:** Depending on your water hardness, periodic descaling may be necessary. Refer to the full manual or app for specific descaling instructions.

Important: Always unplug the device before cleaning. Do not immerse the main unit in water. Ensure all parts are completely dry before reassembling and using the machine.

TROUBLESHOOTING

If you encounter issues with your Easybaby Milk Maker, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Incorrect water volume dispensed (e.g., more water than set).	Improper calibration; sensor malfunction; water tank not properly seated.	Re-calibrate the machine according to the instructions. Ensure the water tank is securely in place. If the problem persists, contact customer support.
Formula not mixing properly (clumps, bubbles).	Powder quality; dirty mixing funnel; incorrect powder-to-water ratio setting.	Ensure you are using a good quality formula powder. Clean the mixing funnel thoroughly. Verify the powder-to-water ratio settings are correct for your formula brand.
Machine not responding to settings changes.	Software glitch; temporary error; poor connection to smartphone (if using app).	Try unplugging the machine for a few minutes and plugging it back in. Restart the smartphone app and re-establish connection. If issues persist, contact support.
Milk temperature is lower than indicated.	Normal temperature drop after mixing; sensor inaccuracy.	A slight temperature drop (around 3 degrees Celsius) after mixing is normal as the powder cools the water. Always check the milk temperature before feeding your baby. If the deviation is significant, re-calibrate or contact support.

For issues not listed here, or if solutions do not resolve the problem, please contact Easybaby customer support.

PRODUCT SPECIFICATIONS

Feature	Detail
Brand	Easybaby
Model	B091TZ86ZC
Color	White/Black
Dimensions (L x W x H)	30 x 14.7 x 36.5 cm
Weight	3.6 Kilograms
Power	550 Watts
Voltage	230 Volts (AC)
Material	Polycarbonate
Automatic Shut-off	Yes
Number of Speeds	1
Recommended Uses	Liquefying (for formula preparation)

WARRANTY AND SUPPORT

For warranty information, product support, or to inquire about spare parts, please contact Easybaby customer service directly. The product is sold by "Easybaby Stores" on Amazon. Please refer to your purchase documentation for specific warranty terms and conditions.

Contact Information:

- Visit the Easybaby Brand Store on Amazon: [Easybaby Brand Store](#)
- Refer to the seller information on your purchase receipt for direct contact details.

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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

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

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