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› Fisher-Price BB320 Electric Breast Pump User Manual

Fisher-Price BB320

Fisher-Price Mom's Essential Electric Breast Pump BB320 User Manual

Model: BB320

INTRODUCTION

The Fisher-Price Mom's Essential Electric Breast Pump BB320 is designed to provide comfort and efficiency for breastfeeding mothers. This 2-in-1 device offers both milk extraction and massage functions, making the process gentle and effective. This manual provides comprehensive instructions for the safe and proper use, assembly, operation, maintenance, and troubleshooting of your electric breast pump.

IMPORTANT SAFETY INFORMATION

Please read all instructions carefully before using the product. Keep this manual for future reference.

- No specific safety warnings are provided beyond general usage guidelines.
- **Legal Disclaimer:** The Ministry of Health warns: a breastfed child does not need a bottle, nipple, or pacifier. The use of a bottle, nipple, or pacifier harms breastfeeding.
- Ensure all parts are clean and sterilized before each use.
- Do not use the pump if any part is damaged.
- Keep out of reach of children.

PRODUCT COMPONENTS

The Fisher-Price Mom's Essential Electric Breast Pump BB320 comes with the following components:



Figure 1: Exploded view showing individual parts of the breast pump for assembly.



Figure 2: All included components: main unit, breast shield, bottle, tubing, power adapter, and USB cable.

- Main Pump Unit with LCD Display
- Soft Silicone Breast Shield
- Milk Collection Bottle (130ml capacity)
- Tubing
- Power Adapter
- USB Charging Cable
- Bottle Cap (without nipple)

SETUP AND ASSEMBLY

Before first use, disassemble all parts that come into contact with breast milk and clean them thoroughly. Sterilize as per standard baby product sterilization methods.

1. **Clean and Sterilize:** Wash all parts (except the main pump unit and tubing) with warm soapy water, rinse thoroughly, and sterilize. The parts are dishwasher safe.
2. **Assemble the Breast Shield:** Attach the soft silicone breast shield securely to the main pump body.
3. **Attach the Bottle:** Screw the milk collection bottle onto the bottom of the assembled breast shield and pump body until secure.
4. **Connect Tubing:** Connect one end of the tubing to the breast pump assembly and the other end to the main pump unit's air inlet. Ensure a snug fit.
5. **Power Connection:** Connect the power adapter to the main pump unit and plug it into an electrical outlet, or use the USB cable to connect to a compatible USB power source (e.g., computer, power bank, car charger).



Figure 3: Fully assembled breast pump with the control unit connected.

OPERATING INSTRUCTIONS

The Fisher-Price Mom's Essential Electric Breast Pump BB320 features a user-friendly LCD panel and multiple settings for a personalized experience.

1. **Power On:** Press the power button on the main pump unit to turn it on. The LCD screen will illuminate, displaying the current mode, suction level, and a timer.
 2. **Select Mode:** The pump offers a 2-in-1 function:
 - **Massage Mode:** This mode simulates a baby's gentle suckling to stimulate milk let-down. It has 10 intensity levels. Use the '+' and '-' buttons to adjust the intensity. This mode can also help alleviate breast discomfort.
 - **Expression Mode:** Once milk let-down occurs, switch to expression mode for efficient milk extraction. This mode has 15 suction levels. Use the '+' and '-' buttons to adjust the suction strength.
- Note:* The frequency and suction strength can be adjusted independently for optimal comfort and milk flow.
3. **Positioning:** Sit in a comfortable, upright position. The ergonomic design means you do not need to lean forward. Center your nipple in the breast shield tunnel. Ensure a good seal between the breast shield and your breast.
 4. **Monitor Progress:** The LCD panel displays the elapsed time, current suction level, and selected mode, allowing you to monitor your pumping session.
 5. **Ultra-Quiet Operation:** The pump features an exclusive design that significantly reduces noise during operation, allowing for discreet use.
 6. **Anti-Backflow System:** The integrated anti-backflow system prevents milk from flowing back into the tubing or main unit, ensuring hygiene and safety.
 7. **Power Off:** Press the power button again to turn off the pump when finished.



Figure 4: Close-up of the control unit showing the LCD display during operation.

MAINTENANCE AND CLEANING

Proper cleaning and maintenance are crucial for hygiene and the longevity of your breast pump. All parts that come into contact with milk are 100% BPA-free.

1. **Disassembly:** After each use, disassemble all parts that came into contact with breast milk (breast shield, valve, bottle).
2. **Washing:** Wash these disassembled parts immediately in warm, soapy water. Use a soft brush to clean hard-to-reach areas.
3. **Rinsing:** Rinse all parts thoroughly under cold running water.
4. **Sterilization:** Sterilize the cleaned parts by boiling them for 5 minutes, using a steam sterilizer, or placing them in the top rack of a dishwasher (dishwasher safe).
5. **Drying:** Allow all parts to air dry completely on a clean drying rack. Do not use a cloth to dry, as this can transfer germs.
6. **Main Unit and Tubing:** The main pump unit and tubing should not be washed or submerged in water. Wipe the main unit with a damp cloth. If milk enters the tubing, replace it.

7. **Storage:** Store all clean and dry components in a clean, dry place until the next use.

TROUBLESHOOTING

If you encounter issues with your breast pump, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
No suction or weak suction	- Improper assembly - Damaged or worn valve/diaphragm - Tubing not connected properly or damaged - Breast shield not sealed correctly	- Reassemble all parts, ensuring a tight fit. - Inspect valve and diaphragm for tears or damage; replace if necessary. - Check tubing for kinks or damage; ensure secure connection to pump and breast shield. - Reposition breast shield to ensure a complete seal around the breast.
Pump not turning on	- No power supply - Battery drained (if applicable)	- Ensure power adapter is securely plugged into both the pump and a working electrical outlet. - If using USB, ensure the USB source is providing power. - Charge the pump if it operates on a rechargeable battery.
Milk flowing back into tubing	- Anti-backflow system not properly assembled or damaged - Overfilling the bottle	- Check assembly of the anti-backflow components (if separate) or ensure the breast shield is correctly attached. - Do not overfill the milk collection bottle. - If milk enters the tubing, clean or replace the tubing immediately.

SPECIFICATIONS

Feature	Detail
Model Number	BB320
Material Type	Plastic
Number of Units	1
Style	Mom's Essential
Dishwasher Safe	Yes
Color	White
Manufacturer	Multilaser

Feature	Detail
Product Dimensions	29.6 x 10.2 x 21.6 cm; 820 g
ASIN	B08KGP6M7F
Recommended Age	0 - 15 years <i>(Note: This typically refers to product safety age range, not usage age for breast pump)</i>
EAN	7899838890500
Brand	Fisher-Price
Package Dimensions	29.3 x 21.5 x 10.2 cm
Available for purchase since	September 26, 2020
Power Source	Not applicable <i>(Note: Product description mentions USB/outlet charging, implying it has a battery or can be powered directly. This specification might refer to battery type not being included or being internal.)</i>
Included Components	1 Mom's Essential Electric Breast Pump

WARRANTY AND SUPPORT

For product support, warranty information, or to purchase replacement parts, please visit the official Fisher-Price website or contact their customer service.

- **Return Policy:** This product is eligible for a 30-day refund/replacement policy through Amazon.
- **Online Support:** Visit the [Fisher-Price Store on Amazon](#) for more information and product updates.

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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