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› Kikkaboo Libra Double Electric Breast Pump 180ml with LED Touch Screen and Night Light Instruction Manual

kikka boo Libra

Kikkaboo Libra Double Electric Breast Pump Instruction Manual

1. INTRODUCTION

Thank you for choosing the Kikkaboo Libra Double Electric Breast Pump. This device is designed to assist mothers in expressing breast milk efficiently and comfortably. It features a dual pumping system, multiple modes, and a user-friendly LED touch screen for an optimized experience. Please read this manual thoroughly before first use and retain it for future reference.

2. PRODUCT OVERVIEW

The Kikkaboo Libra Double Electric Breast Pump is engineered for convenience and effectiveness. Its key features include:

- Double electric breast pump for simultaneous milk expression.
- Three distinct modes: Stimulation (1-3 levels), Pumping (1-15 levels), and Massage (1-10 levels).
- Memory function for quick recall of preferred settings.
- Anti-reflux design to prevent milk spillage if the bottle tips over.
- Large 2500 mAh lithium battery for extended use.
- Includes two 180ml bottles with teats and caps for direct feeding.
- Integrated night light for discreet use in low-light conditions.
- Soft silicone breast pads (83/24 mm diameter) for comfort.
- Compact design with an intuitive LED touch screen display.

2.1 Components



This image displays the Kikkaboo Libra Double Electric Breast Pump. It features two clear breast pump units, each with a light green flange and a 180ml collection bottle. The bottles have measurement markings and the 'kikka boo' logo. A central control unit, also in light green and white, is connected to the pumps by tubing. The control unit has an LED touch screen showing a battery indicator, night light icon, rhythm icon, stimulation icon, pumping icon, massage icon, and a digital display for suction level (e.g., '15') and time (e.g., '88:88').

The main components include the central control unit, two breast pump assemblies (flange, connector, valve, diaphragm), two 180ml collection bottles, two bottle teats, two bottle caps, and tubing connecting the pump assemblies to the control unit.

3. SAFETY INFORMATION

- Always wash your hands thoroughly before handling the breast pump and breast milk.
- Ensure all parts that come into contact with breast milk are sterilized before first use and cleaned after each use.
- Do not immerse the main control unit in water or other liquids.
- Keep the device out of reach of children.
- Use only the original power adapter and cables provided with the pump.
- If you experience pain or discomfort during pumping, stop immediately and consult a healthcare professional.
- Do not use the pump while bathing or showering.
- Inspect all components regularly for wear and tear. Replace damaged parts immediately.

4. SETUP

4.1 Assembly

1. Ensure all parts are clean and sterilized.
2. Attach the silicone diaphragm to the pump connector.
3. Secure the breast flange onto the pump connector.
4. Screw the collection bottle onto the bottom of the pump connector.

5. Connect one end of the tubing to the pump connector and the other end to the central control unit. For double pumping, connect both tubes to their respective ports on the control unit.

4.2 Charging the Battery

Before first use, fully charge the breast pump's internal 2500 mAh lithium battery. Connect the power adapter to the control unit and plug it into a power outlet. The battery indicator on the LED screen will show charging status. A full charge typically takes several hours.

5. OPERATING INSTRUCTIONS

5.1 Power On/Off

Press and hold the power button on the LED touch screen to turn the device on or off.

5.2 Modes and Settings

The Kikkaboo Libra offers three distinct modes, each with adjustable intensity levels:

- **Stimulation Mode:** Levels 1-3. This mode mimics a baby's initial rapid suckling to stimulate milk let-down.
- **Pumping Mode:** Levels 1-15. Once milk let-down occurs, switch to this mode for efficient milk expression. Adjust the suction level to your comfort.
- **Massage Mode:** Levels 1-10. A gentle mode designed to massage the breast, which can help with milk flow and comfort.

Use the '+' and '-' buttons on the touch screen to adjust the intensity level within each mode. The current suction level will be displayed digitally.

5.3 Night Light Function

Tap the 'Night light' icon on the LED screen to activate or deactivate the integrated night light, providing soft illumination for nighttime pumping sessions.

5.4 Memory Function

The pump automatically remembers your last used settings (mode and intensity level) for quick and convenient startup on subsequent uses.

6. CLEANING AND MAINTENANCE

Proper cleaning and maintenance are crucial for hygiene and the longevity of your breast pump.

6.1 After Each Use

1. Disassemble all parts that came into contact with breast milk (flange, connector, valve, diaphragm, bottle).
2. Wash these parts in warm, soapy water. Use a soft brush to clean thoroughly.
3. Rinse all parts under clean running water.
4. Air dry on a clean drying rack or use a clean cloth.

6.2 Sterilization

Sterilize all milk-contacting parts regularly, especially before first use. This can be done by boiling them in water for 5 minutes, using a steam sterilizer, or a cold water sterilization solution according to the manufacturer's instructions.

6.3 Control Unit

Wipe the control unit with a clean, damp cloth. Do not immerse it in water or sterilize it.

7. TROUBLESHOOTING

Problem	Possible Cause	Solution
No suction or weak suction	Improper assembly, damaged diaphragm/valve, tubing not connected properly.	Check all connections, ensure diaphragm and valve are correctly seated and undamaged. Replace if necessary.
Pump not turning on	Battery depleted, power button not pressed correctly.	Charge the battery. Press and hold the power button for a few seconds.
Pain during pumping	Suction level too high, incorrect flange size, improper breast positioning.	Reduce suction level. Ensure breast is centered in the flange. Consult a lactation specialist for flange sizing.
Milk flowing back into tubing	Pump unit tilted, diaphragm not sealed correctly.	Ensure pump unit is upright. Check diaphragm for proper seal and damage.

8. SPECIFICATIONS

- **Model:** Libra
- **Battery:** 2500 mAh Lithium
- **Bottle Capacity:** 180 ml
- **Product Dimensions:** 15 x 9 x 22 cm
- **Product Weight:** 636 g
- **Flange Diameter:** 83/24 mm (soft silicone pad)
- **Modes:** Stimulation (3 levels), Pumping (15 levels), Massage (10 levels)
- **Display:** LED Touch Screen
- **Features:** Night Light, Memory Function, Anti-reflux bottle

9. WARRANTY AND SUPPORT

The Kikkaboo Libra Double Electric Breast Pump comes with a manufacturer's warranty. Please refer to the warranty card included in your product packaging for specific terms and conditions. For technical support, spare parts, or any inquiries not covered in this manual, please contact Kikkaboo customer service through their official website or the retailer from whom you purchased the product.