

NCVI F1

NCVI Electric Breast Pump F1 (Model 8129) User Manual

Brand: NCVI | Model: F1 (Model 8129)

1. INTRODUCTION

Thank you for choosing the NCVI Electric Breast Pump F1. This manual provides essential information for the safe and effective use of your breast pump. The F1 model incorporates VibesFlow Micro-Vibration technology and hospital-grade suction to offer a comfortable and efficient pumping experience. Its independent dual control system allows for personalized settings, adapting to individual needs.

Please read this manual thoroughly before first use and keep it for future reference.

2. SAFETY INFORMATION

- Always read and follow all instructions before use.
- Keep the breast pump and its accessories out of reach of children.
- Inspect all components before each use for any signs of damage. Discard and replace damaged parts immediately.
- Do not immerse the main pump unit in water or other liquids.
- Use only the power adapter provided with the device.
- Ensure all parts are clean and dry before assembly and use.
- If you experience pain or discomfort during pumping, discontinue use and consult a healthcare professional.

3. PACKAGE CONTENTS

The NCVI Electric Breast Pump F1 kit includes the following items:



Figure 1: Complete NCVI Electric Breast Pump F1 kit, including the main unit, collection bottles, various flange sizes, and carrying accessories.

- NCVI F1 Main Pump Unit
- 24mm Flanges (x2)
- Diaphragms (x2)
- Bottle Covers (x2)
- 19mm Flange Inserts (x2)
- 21mm Flange Inserts (x2)
- Duckbill Valves (x4)
- Bottles (x4)
- Nipples (x2)
- Tubing (x2)
- Power Adapter

- Nipple Measurement Tool
- Breast Pads
- Milk Storage Bags
- Portable Cooler Bag
- Pump Carry Bag
- User Manual

4. PRODUCT OVERVIEW & FEATURES

4.1. VibesFlow Micro-Vibration Technology

The F1 breast pump features VibesFlow micro-vibration technology, which uses gentle air vibrations to ease discomfort, relieve engorgement, and help prevent clogged milk ducts. This promotes smoother milk flow for a more comfortable and productive pumping session.

Efficiency & Comfort with VibesFlow

Less Clogs | More Milk | More Comfort

Micro-Vibration Tech



Figure 2: Visual representation of VibesFlow Micro-Vibration technology enhancing milk flow and reducing blockages.

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Video 1: An overview of the NCVI Upgraded VibesFlow Breast Pump F1, highlighting its micro-vibration features.

4.2. Hospital-Grade Suction

The F1 pump delivers up to 320 mmHg suction, mimicking a baby's natural nursing rhythm for effective milk expression. This hospital-grade power helps achieve faster let-down and stronger expression, reducing overall pumping time.

4.3. Independent Dual Control

With two independent pumping systems, you can set the suction, speed, and mode separately for each breast. This feature is ideal for addressing uneven milk flow or varying sensitivities between breasts.

Customize Settings for Each Breast

for Uneven Sensitivity or Milk Supply



Figure 3: The pump's interface demonstrating the ability to customize settings independently for each breast.

4.4. Multiple Modes & Settings

The pump offers 4 distinct modes: Massage, Expression, Simulation, and Multitronic. Combined with 9 suction levels and 5 speeds, these options provide total control to customize your pumping experience for maximum comfort and milk output.

Customizable Mode / Suction Level/ Cycle Speed



Figure 4: The control panel illustrating the various modes, suction levels, and speed settings available.

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Video 2: A guide to understanding and utilizing the various features and modes of the NCVI F1 Breast Pump.

4.5. Night-Friendly Design

The F1 pump is designed for convenience during late-night pumping sessions, featuring an LED display, a built-in timer, and a soft night light.

Convenient for Nighttime Pumping



Adjustable Night Light

Figure 5: The breast pump unit illuminated, showcasing its night light and clear LED display for use in low-light conditions.

5. SETUP & ASSEMBLY

Follow these steps to assemble your NCVI Electric Breast Pump F1:

Easy to Install and Clean



Figure 6: Disassembled view of the breast pump parts, illustrating how they fit together for assembly.

1. **Prepare Components:** Ensure all parts are clean and dry before assembly.
2. **Assemble Collection Kit:** Insert the silicone duckbill valve into the connector. Attach the diaphragm to the top of the connector, ensuring a tight seal to prevent air leakage.
3. **Attach Flange:** Secure the breast flange onto the connector. If using, insert the appropriate size flange insert (17mm, 19mm, or 21mm) into the 24mm flange.
4. **Connect Bottle:** Screw the collection bottle onto the bottom of the assembled flange and connector.
5. **Connect Tubing:** Attach one end of the silicone tubing to the top of the assembled collection kit (to the port on the bottle cover). Connect the other end of the tubing to the corresponding port on the main pump unit.
6. **Power On:** Plug the power adapter into the main pump unit and then into a power outlet.

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Video 3: Step-by-step instructions on how to correctly assemble the NCVI Breast Pump F1.

6. OPERATING INSTRUCTIONS

The NCVI F1 pump features an intuitive touch screen interface. Refer to the control panel (Figure 4) for button locations.

1. **Power On/Off:** Long press the power button (left side for left pump, right side for right pump) to turn on or off each pumping system.
2. **Select Mode:** Short press the 'M' button (Mode button) to cycle through the 4 available modes: Massage, Expression, Simulation, and Multitronic.
3. **Adjust Suction Level:** Use the '+' and '-' buttons to adjust the suction intensity (9 levels).
4. **Adjust Cycle Speed:** Use the cycle speed button (double arrow icon) to change the frequency of suction and release cycles (5 speeds).
5. **Night Light:** Short press the light bulb icon to turn on/adjust/off the night light. It has three brightness levels (Low-Medium-High).
6. **Keypad Tone:** Long press the '-' button to cancel the keypad tone.
7. **Independent Control:** Remember you can adjust settings for the left and right pumps independently.

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Video 4: Demonstrates the operational steps and various settings of the NCVI Breast Pump F1.

7. CLEANING & MAINTENANCE

Proper cleaning and maintenance are crucial for hygiene and optimal performance. All parts that come into contact with breast milk are BPA-free and safe for cleaning.

Easy to Install and Clean



Figure 7: The pump's detachable parts, emphasizing their ease of cleaning for better hygiene.

1. **Disassemble:** Separate all parts that come into contact with breast milk (flanges, valves, diaphragms, bottles, nipples).
2. **Wash:** Wash all disassembled parts in warm, soapy water. Use a soft brush to clean hard-to-reach areas.
3. **Rinse:** Rinse thoroughly under clean running water.
4. **Sterilize (Optional):** Parts can be sterilized using boiling water, steam sterilizer, or dishwasher (top rack only).
5. **Dry:** Air dry all parts completely on a clean drying rack before reassembly or storage. Do not use a cloth towel as it may leave lint.
6. **Main Unit:** Wipe the main pump unit with a clean, damp cloth. Do not immerse it in water.

8. TROUBLESHOOTING

If you encounter any issues with your NCVI Electric Breast Pump F1, refer to the table below for common problems and solutions:

Problem	Possible Cause	Solution
No suction or weak suction	Improper assembly, damaged valve/diaphragm, tubing issues, low battery.	Check all connections for proper assembly. Inspect duckbill valves and diaphragms for tears or damage. Ensure tubing is not kinked or detached. Charge the pump unit fully.
Pain or discomfort during pumping	Incorrect flange size, suction level too high, improper breast positioning.	Use the nipple measurement tool to ensure correct flange size. Reduce suction level. Reposition breast to ensure nipple is centered in the flange tunnel.
Pump not turning on	Low battery, power adapter issue.	Ensure the pump is fully charged or connected to a working power outlet. Check power adapter for damage.
Milk backflow into tubing	Damaged diaphragm, improper assembly.	Inspect diaphragm for tears or improper seating. Ensure all parts are assembled correctly and tightly sealed.

9. SPECIFICATIONS

Feature	Detail
Product Dimensions	16.73 x 12.99 x 6.3 inches; 7.41 Pounds
Item Model Number	8129
Brand	NCVI
Special Features	Adjustable Suction, Closed System, LCD Display, Night Light, Painless
Power Source	Corded Electric
Material Type Free	BPA Free

10. WARRANTY & SUPPORT

For warranty information and customer support, please refer to the warranty card included in your package or visit the official NCVI website. Keep your proof of purchase for any warranty claims.

For further assistance, you may contact NCVI customer service directly through their official channels.

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