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> NCVI Wearable Hands-Free Breast Pump AM8111 User Manual

NCVI AM8111

NCVI Wearable Hands-Free Breast Pump User Manual

Model: AM8111 | Brand: NCVI

INTRODUCTION

This manual provides detailed instructions for the safe and effective use of your NCVI Wearable Hands-Free Breast Pump. Please read all instructions carefully before first use and retain this manual for future reference. The NCVI breast pump is designed to assist mothers with milk expression in a discreet and convenient manner.

SAFETY INFORMATION

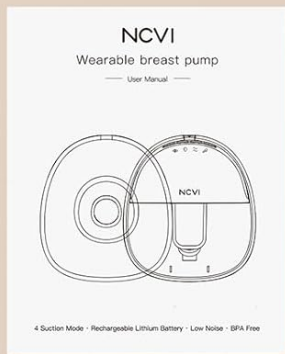
- Always inspect all pump components before each use for any damage or wear. Replace damaged parts immediately.
- Ensure all parts are clean and dry before assembly and use to prevent contamination.
- Do not immerse the motor unit in water or other liquids.
- Keep the device out of reach of children.
- Use only the provided charging cables and power adapters.
- Discontinue use and consult a healthcare professional if you experience pain or discomfort during pumping.

WHAT'S IN THE BOX

Your NCVI Wearable Hands-Free Breast Pump package includes the following components:

- 2 x Breast Pumps (Motor Unit + Milk Collector)
- 2 x 21mm Flange Inserts
- 2 x Bra Adjustment Buckles
- 1 x User Manual
- 2 x Charging Cables
- 10 x Breast Milk Storage Bags

What's in the box



4



3



2



1



6



5



1 Breast Pump x 2

3 Bra Adjustment Buckle x 2

5 Charging Cable x 2

2 21mm Flange Insert x 2

4 Manual x 1

6 Breast Milk Storage Bags x 10

Image: All components included in the NCVI Wearable Hands-Free Breast Pump package, laid out for clear identification.

ASSEMBLY

Follow these steps to assemble your breast pump before first use:

1. Install the duckbill valve onto the milk collector. Ensure it is securely seated.
2. Place the silicone diaphragm into the milk collector, ensuring a tight seal around the edges.
3. Insert the flange into the milk collector.
4. Press the edge of the flange firmly to ensure no air leaks.
5. Install the motor unit onto the assembled milk collector, aligning the connection points.



Image: Visual guide demonstrating the five steps to assemble the breast pump components.

FLANGE SIZING

Correct flange sizing is crucial for comfortable and efficient milk expression. Use the provided guide to determine your ideal flange size:

- **19mm Flange:** For nipple diameters up to 15-17mm.
- **21mm Flange:** For nipple diameters up to 17-19mm (includes 21mm inserts).
- **24mm Flange:** For nipple diameters up to 20-22mm.



Image: Diagram illustrating how to measure nipple diameter and select the appropriate flange size for optimal fit.

SETUP

Initial Charging

Before first use, fully charge the breast pump motor unit. Connect the provided Type-C USB charging cable to the pump and a suitable power source. The indicator lights will show the battery level during charging.

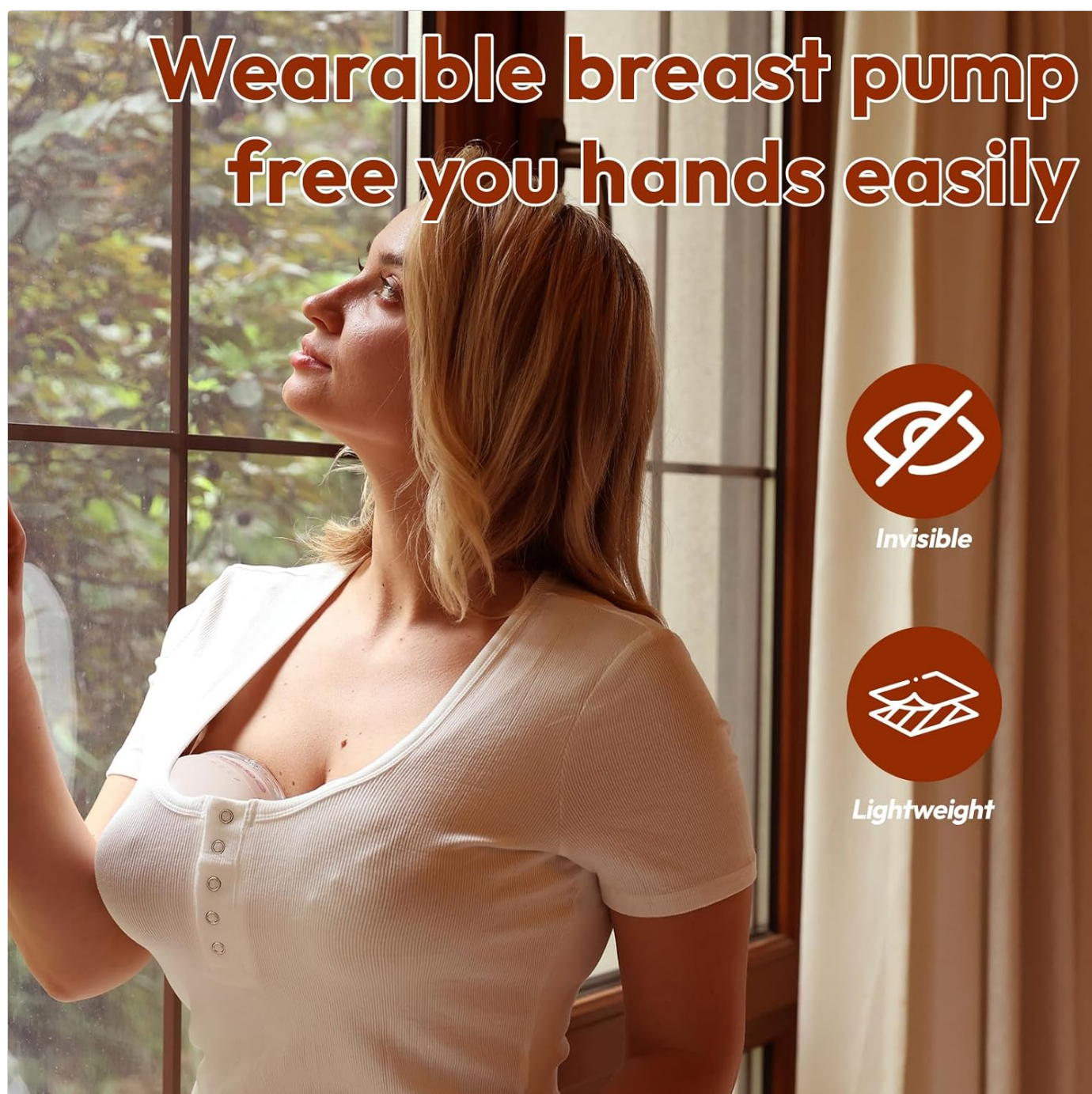


Image: Close-up of the pump's control panel showing indicator lights for mode, suction level, and battery status during charging.

Preparing for Use

After assembly and charging, ensure the pump is clean and dry. Place the assembled pump inside your nursing bra, ensuring the flange is centered on your nipple. The bra adjustment buckles can be used to ensure a snug and comfortable fit.

Wearable breast pump free you hands easily





Invisible



Lightweight

Image: A woman wearing the NCVI wearable breast pump, demonstrating its discreet and hands-free design.

OPERATING INSTRUCTIONS

Control Panel Overview



Image: Diagram of the pump's control panel, labeling the On/Off button, Mode Switch, Level Up/Down buttons, and indicator lights for modes and suction levels.

Power On/Off

Press and hold the Power button (U) to turn the pump on or off.

Mode Selection

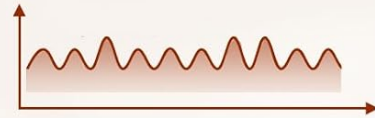
Press the Mode Switch button (M) to cycle through the four available modes:

- **Suck Simulate Mode:** Simulates a baby's natural sucking rhythm to initiate milk flow.
- **Express Mode:** Provides strong and deep suction for efficient milk expression.
- **Massage Mode:** Offers fast and gentle stimulation to encourage let-down.
- **Multitronic Suction Mode:** Features variable frequency for efficient pumping.

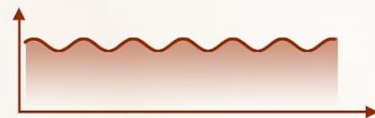
4 Modes 9 Suction Levels

Customized Pumping

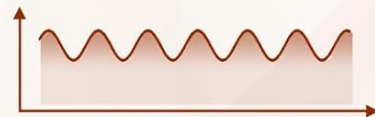
Suck Simulate Mode



Express Mode



Massage Mode



Multitronic Suction Mode



Image: Visual representation of the four pumping modes and their corresponding suction patterns.

Suction Level Adjustment

Use the '+' and '-' buttons to adjust the suction intensity. Each mode has 9 adjustable suction levels.

Recommended Pumping Combinations

Mode Combination	Purpose
2 Mins ≈ Massage Mode → Suck Simulate Mode	Gently Express Breastmilk
2 Mins ≈ Massage Mode → Express Mode	Pain-Free Pumping
2 Mins ≈ Multitronic Mode → Express Mode	Fast Empty Breastmilk
Multitronic Mode → Express Mode	Most Stimulation and Max Suction

Image: Table outlining suggested mode combinations for different pumping goals.

Pouring Breast Milk

To transfer expressed milk:

1. Turn off the pump (flange facing up).
2. Carefully remove the motor unit from the milk collector.
3. Pour breast milk out through the designated spout into a storage bag or bottle.

Lights Indicates Mode / Suction Level / Battery Level



Light indicates current mode while working



Light indicates the suction level when adjusting level



Light indicates power while charging

Image: Three-step visual guide for safely pouring expressed breast milk from the collector.

CLEANING AND MAINTENANCE

Proper cleaning and maintenance are essential for hygiene and pump longevity.

Disassembly for Cleaning

Separate all components that come into contact with breast milk: milk collector, flange, silicone diaphragm, and duckbill valve.

Cleaning Steps

- Wash all disassembled parts (except the motor unit) in warm, soapy water.
- Rinse thoroughly with clean water.
- Sterilize parts as recommended by your healthcare provider or local guidelines (e.g., boiling, steam sterilizer).
- Allow all accessories to air dry completely before reassembly. **Note:** Accessories need to be completely dry after cleaning before use; otherwise, it may damage the host or affect suction power.



Image: A woman washing breast pump components in a kitchen sink, emphasizing the importance of cleanliness.

Anti-Backflow Design

The pump features an anti-backflow design with a silicone diaphragm and duckbill valve to prevent milk from flowing back into the motor unit, ensuring hygiene and pump integrity.



Image: Diagram illustrating the anti-backflow system, highlighting the silicone diaphragm and duckbill valve.

TROUBLESHOOTING

Problem	Possible Cause	Solution
No suction or weak suction	Improper assembly, damaged parts, low battery	Check all connections for proper assembly. Inspect silicone diaphragm and duckbill valve for tears or damage. Ensure pump is fully charged.
Pump not turning on	Low battery, power button issue	Charge the pump fully. Ensure the power button is pressed and held correctly.
Milk leaking from pump	Improper assembly, damaged parts, overfilling	Verify all parts are correctly assembled and sealed. Check for damage to the milk collector or flange. Do not overfill the milk collector.
Discomfort during pumping	Incorrect flange size, high suction level	Re-evaluate flange size using the sizing guide. Reduce suction level to a comfortable setting. Try a different pumping mode.

SPECIFICATIONS

- **Model Number:** AM8111
- **Material:** Polypropylene
- **Color:** Pink
- **Number of Items:** 2 (Pack)
- **Special Feature:** Low Noise
- **Battery:** 2 A batteries required (included) - *Note: This likely refers to internal rechargeable batteries, not disposable A batteries, based on product description.*
- **Battery Life:** Approximately 150 minutes or 3-4 pumping sessions on a full charge.
- **Capacity:** 150ML / 5OZ per pump.
- **Package Dimensions:** 7.32 x 5.79 x 5.63 inches
- **Item Weight:** 10.58 ounces

OFFICIAL PRODUCT VIDEOS

Comfortable & Effective Pumping with NCVI 8111 Breast Pump

Your browser does not support the video tag.

Video: This video demonstrates the comfortable and effective

pumping experience with the NCVI 8111 breast pump, highlighting its hands-free design and ease of use.

NCVI 8111, The Pump That Fits Your Life

Your browser does not support the video tag.

Video: A short video showcasing how the NCVI 8111 breast pump integrates seamlessly into a busy lifestyle, offering flexibility and convenience.

My experience with ncvi breast pump 8111

Your browser does not support the video tag.

Video: A user shares their personal experience with the NCVI 8111 breast pump, detailing its features and benefits from a practical perspective.

Actual User-experience of NCVI Breast Pump 8111

Your browser does not support the video tag.

Video: This video provides an actual user's perspective on the NCVI 8111 breast pump, demonstrating its functionality and real-world application.

WARRANTY AND SUPPORT

For warranty information and customer support, please refer to the official NCVI website or contact their customer service directly. Keep your purchase receipt as proof of purchase.

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.

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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

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