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NesveCit MY-378

NesveCit Electric Wearable Breast Pump MY-378 User Manual

Model: MY-378 | Brand: NesveCit

INTRODUCTION

Thank you for choosing the NesveCit Electric Wearable Breast Pump. This manual provides essential information for the safe and effective use of your breast pump. Please read it thoroughly before first use and retain it for future reference.



Image: The NesveCit Electric Wearable Breast Pump, showing its compact and discreet design.

IMPORTANT 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 sterilized according to the cleaning instructions before first use and after each subsequent use.
- Do not immerse the motor unit in water or other liquids. Clean the motor unit with a damp cloth only.
- Use only the power cable provided with the device.
- Keep the device out of reach of children.
- If you experience pain or discomfort during pumping, stop immediately and consult a healthcare professional.
- This product is intended for personal use only. Do not share the pump with other users.
- Power off the device immediately after use to prevent backflow.

PRODUCT COMPONENTS

The NesveCit Electric Wearable Breast Pump consists of the following main components:

- Motor Unit with LCD Display
- Milk Collector Cup (7oz/210ml capacity)
- Breast Flange (available in 19mm, 21mm, 24mm sizes)
- Duckbill Valve
- Airbag/Diaphragm
- Sealing Plug
- Power Cable (USB-C)

How to Measure Flange Size Correctly?

1

Stimulate nipple until it perks up

20mm

2

Nipple

Measuring Range

Nipple Base

Areola

Too small Fit correctly Too big

3

Nipple Measurement	Flange
9-11mm	13mm
11-13mm	15mm
13-15mm	17mm
15-17mm	19mm
17-20mm	21mm
20-23mm	24mm
23-26mm	27mm
26-29mm	30mm
29-32mm	32mm

Image: Exploded view of the breast pump components and their assembly order.

SETUP AND ASSEMBLY

1. Cleaning and Sterilization

Before first use and after each pumping session, disassemble all parts that come into contact with breast milk (milk collector cup, flange, duckbill valve, airbag, sealing plug). Wash them with warm soapy water, rinse thoroughly, and sterilize according to your preferred method (e.g., boiling, steam sterilizer). The motor unit should only be wiped clean with a damp cloth.



Image: Illustration of breast pump parts submerged in water for cleaning.

2. Flange Size Selection

Proper flange size is crucial for comfort and effective milk expression. The pump includes 19mm, 21mm, and 24mm flanges. To determine your correct size:

1. Gently stimulate your nipple until it perks up.
2. Measure the diameter of your nipple base (not including the areola).
3. Select the flange size that is 2-4mm larger than your nipple diameter. The nipple should move freely within the flange tunnel without excessive rubbing.



Image: Visual guide on how to measure nipple size and a chart for corresponding flange sizes.

3. Assembly Steps

1. Fit the duckbill valve securely onto the airbag.
2. Insert the airbag into the milk collector cup, ensuring a tight seal.
3. Press the edges of the selected breast flange onto the milk collector cup to ensure an airtight seal.
4. Install the sealing plug into the designated opening on the milk collector cup.
5. Attach the motor unit onto the assembled milk collector cup, ensuring it clicks into place securely.

How to Measure Flange Size Correctly?

1 Stimulate nipple until it perks up

2 Nipple
Measuring Range
Nipple Base
Areola

3

Nipple Measurement	Flange
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26-29mm	30mm
29-32mm	32mm

Too small Fit correctly Too big

Image: Detailed visual instructions for assembling the breast pump components.

OPERATING INSTRUCTIONS

1. Charging the Device

Before first use, fully charge the breast pump. Connect the provided USB-C power cable to the charging port on the motor unit and to a suitable power adapter. The LCD display will indicate charging status. A full charge takes approximately 120 minutes and provides about 120 minutes of wireless use (4-6 pumping sessions).

Upgraded Double-Sealed Flange

Improves suction experience



✔ More airtight and no leak

✔ More fit and comfort

✔ 210ml capacity

✔ 19/21/24mm flange sizes



✘ Easy to leak

✘ Not fit

✘ 150ml capacity

✘ Only 1 flange size

Image: The breast pump connected to a charger, with an LCD screen showing battery status.

2. Wearing the Pump

Once assembled, place the breast pump inside your bra, ensuring the flange is centered over your nipple. The discreet design allows for hands-free pumping.



One Charge For All Day Long

- Fully battery 6 Sessions
- Charging time 120 Mins
- With Timer
- Auto Shutdown In 20 Mins

100%

Image: A woman wearing the breast pump discreetly, highlighting its lightweight and hands-free nature.

3. Power On/Off and Mode Selection

- **Power On:** Press and hold the power button on the motor unit. The LCD display will illuminate.

- **Mode Selection:** The pump features 4 modes: Massage, Expression, Auto, and Frequency. Press the mode button to cycle through these options.
- **Suction Level Adjustment:** Each mode has 12 adjustable suction levels. Use the '+' and '-' buttons to increase or decrease the suction intensity to your comfort level.
- **Timer:** The LCD screen displays a timer for your pumping session.
- **Auto Shutdown:** The pump will automatically shut down after 20 minutes of continuous operation.
- **Memory Function:** The pump remembers your last used settings for convenience.
- **Power Off:** Press and hold the power button to turn off the device.

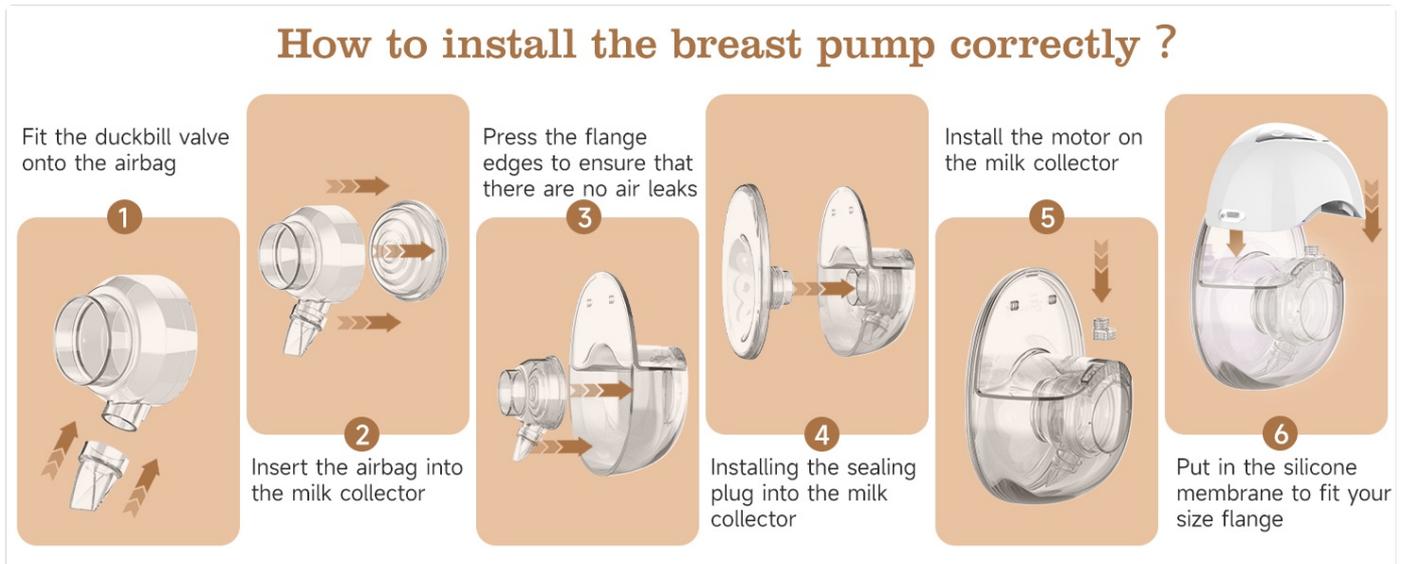


Image: Visual representation of the four pumping modes (Massage, Automatic, Frequency Conversion, Pumping) and their functions.

4. Pumping Modes Explained

- **Massage Mode:** Fast and shallow suction to stimulate milk let-down and promote milk secretion.
- **Expression Mode:** Fast and deep suction for comfortable and effective milk expression, aiming to empty the breasts.
- **Automatic Mode:** Cycles between slow and deep suction, mimicking a baby's natural feeding rhythm for milk flow.
- **Frequency Conversion Mode:** Alternates between shallow and deep suction to effectively draw out milk.

300 mmHg
Suction



Upgraded Motor
Increasing 30%
Milk Supply



Image: Graphic detailing the 4 modes and 12 suction levels available on the breast pump.

CLEANING AND MAINTENANCE

Regular cleaning and maintenance are essential for hygiene and optimal performance of your breast pump.

1. **Disassembly:** After each use, carefully disassemble all parts that come into contact with breast milk.
2. **Washing:** Wash these parts (milk collector cup, flange, duckbill valve, airbag, sealing plug) in warm, soapy water. Use a soft

brush to clean hard-to-reach areas.

3. **Rinsing:** Rinse all parts thoroughly with clean water to remove any soap residue.
4. **Sterilization:** Sterilize the cleaned parts by boiling them for 5 minutes, using a steam sterilizer, or following the manufacturer's instructions for your chosen sterilization method.
5. **Drying:** Allow all parts to air dry completely on a clean surface or use a clean cloth. Ensure no moisture remains before reassembly.
6. **Motor Unit Cleaning:** Wipe the exterior of the motor unit with a clean, damp cloth. Do not immerse the motor unit in water.
7. **Storage:** Store the clean and dry pump components in a clean, dry place away from direct sunlight.

The pump features a double-sealed flange design to prevent leaks and dust-proof flange covers to keep the pump clean when not in use.

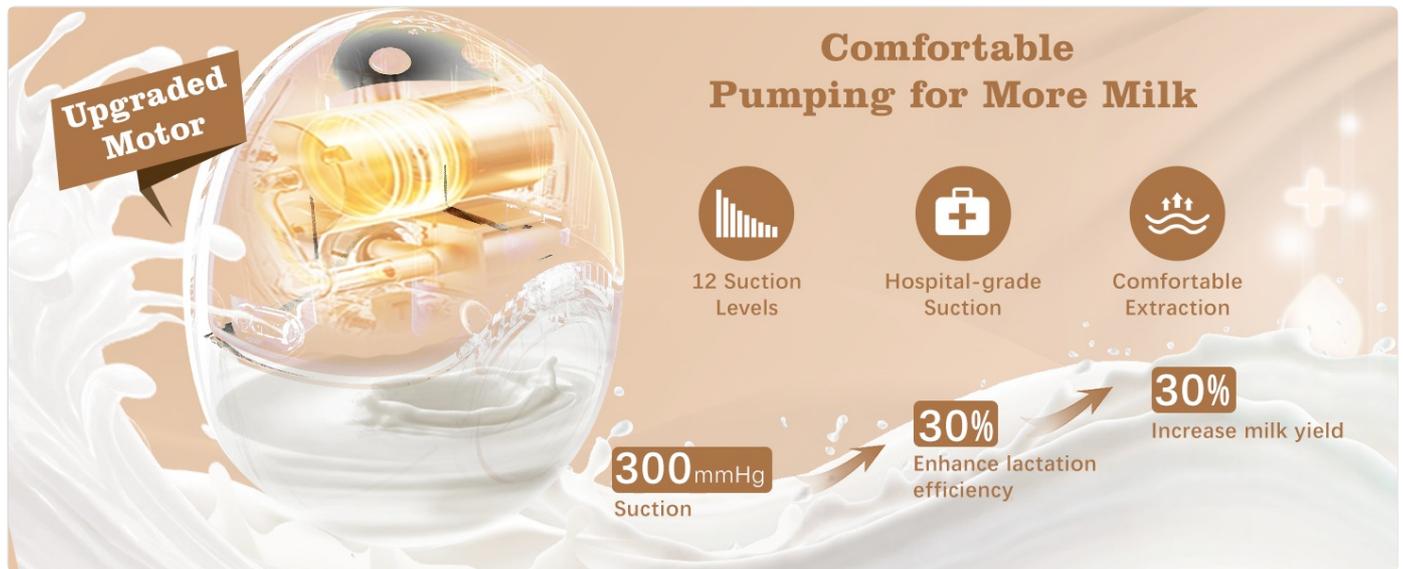


Image: Illustration of the breast pump with dust-proof flange covers for hygiene.

TROUBLESHOOTING

Problem	Possible Cause	Solution
No suction or weak suction	<ul style="list-style-type: none"> Improper assembly of parts Damaged duckbill valve or airbag Flange not sealed correctly to breast Low battery 	<ul style="list-style-type: none"> Ensure all parts are assembled correctly and securely. Check duckbill valve and airbag for tears or damage; replace if necessary. Reposition the flange to create a tight seal around the breast. Charge the pump fully.
Milk leaking from the pump	<ul style="list-style-type: none"> Improper assembly Milk collector cup is full Damaged sealing plug or flange 	<ul style="list-style-type: none"> Verify all parts are correctly assembled and sealed. Empty the milk collector cup when it reaches its maximum capacity (210ml/7oz). Inspect sealing plug and flange for damage; replace if needed.
Pump not turning on	<ul style="list-style-type: none"> Low or depleted battery Power button not pressed correctly 	<ul style="list-style-type: none"> Charge the pump for at least 30 minutes. Press and hold the power button firmly for a few seconds.

Problem	Possible Cause	Solution
Pain or discomfort during pumping	Incorrect flange size Suction level too high Improper positioning	Re-evaluate flange size using the measurement guide. Reduce the suction level to a comfortable setting. Ensure the nipple is centered in the flange tunnel. If pain persists, consult a healthcare professional.

SPECIFICATIONS

Feature	Detail
Model Number	MY-378
Brand	NesveCit
Product Dimensions	10.43 x 6.69 x 3.74 inches
Item Weight	1.68 Pounds (approx. 0.76 kg)
Material	Silicone (BPA-free)
Power Source	Electric (Rechargeable Battery)
Pumping Modes	4 (Massage, Expression, Auto, Frequency)
Suction Levels	12 levels per mode
Maximum Suction	300mmHg
Milk Collector Capacity	7oz / 210ml
Flange Sizes Included	19mm, 21mm, 24mm
Battery Life	Approx. 120 minutes wireless use (4-6 sessions)
Charging Time	Approx. 120 minutes
Auto Shutdown	20 minutes
Noise Level	Below 40dB
Special Features	Adjustable Suction, Double Pump, Hands Free Usage, LCD Display, Memory Function

PRODUCT VIDEO GUIDE

Watch this video for a visual guide on the features and operation of the NesveCit Electric Wearable Breast Pump.

Your browser does not support the video tag.

Video: An overview of the NesveCit Electric Wearable Breast Pump's features and usage.

WARRANTY AND SUPPORT

NesveCit products are manufactured to high-quality standards. For specific warranty information, please refer to the warranty card included with your product or contact NesveCit customer support.

If you encounter any issues or have questions regarding your NesveCit Electric Wearable Breast Pump, please contact our customer support team. Contact details can typically be found on the product packaging or on the official NesveCit website.

Online Support: Visit the [NesveCit Store on Amazon](#) for more information and support resources.