BabyBuddha®

Thank you for choosing BabyBuddha Products

We are committed to quality products, amazing service,
and helping with all your baby needs.

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BabyBuddha Products LLC
Fort Lee, NJ 07024, USA
Phone:852 2995 8452
support@babybuddhaproducts.com

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BabyBuddha® 3.0



Primary Portable Breast Pump Kit User Guide

Product model: 42366001

Box Check!

Model: BabyBuddha 3.0

Here's what is included in your box. Please check to make sure you have everything before you begin!



Pump Motor

Includes USB Type-C Charging Cable



(2) Bottles

Includes milk storage lids



(2) 24mm Flange Kits

Flexible edge for maximum suction and comfort



(10) Inserts

Includes 10 inserts
2 of each size
13/15/17/19/21 mm



Tubing Kit

Includes (3) Universal Tubes and T-Connector



Carrying Tote

High-Quality Drawstring Bag
For on-the-go Pumping



Detachable Lanyard

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WELCOME TO THE BABYBUDDHA FAMILY!

More than just a product...

Thank you for your purchase and for trusting us to support you on your journey. We are so excited to welcome you to the BabyBuddha family! We founded BabyBuddha to give moms, parents, and individuals like YOU freedom without compromise. We hope that you can use our products to get the absolute most out of your pumping journey. Most importantly, we are here to help and support you.

You can contact us anytime at support@babybuddhaproducts.com for assistance.

Hey Super Mom You're Invited!

Don't forget to join our private BabyBuddha Facebook Support Group!

Facebook.com/groups/babybuddha

For your privacy, only BabyBuddha customers are allowed to join this private group. Please allow 24 hours for our team to accept your request to join. If your request is not approved within 24 hours, please email our support team for help getting into the group: **Support@BabyBuddhaProducts.com**





Your BabyBuddha pump combined with your beautiful devotion open up a whole new world of FREEDOM, versatility, and productivity. (You might even find time for a nap!).

You are LIMITLESS

@MyBabyBuddha

#BabyBuddha | #MyBabyBuddha

IMPORTANT SAFETY FEATURES

⚠ IMPORTANT SAFEGUARDS ⚠

Please read all instructions before using this product.

The BabyBuddha Pump is intended to be used by lactating women to collect breast milk. This product is intended for a single user and is not designed for multi-use. Use by more than one person may present a health risk, affect the unit performance integrity, and voids our warranty policy. If you are an individual who is infected with Hepatitis B, Hepatitis C, or Human Immunodeficiency Virus (HIV), pumping breast milk instead of nursing will not reduce or remove the risk of transmitting the virus to your baby through your breast milk. Please seek immediate further guidance from your healthcare professional.

Before each use of this product be sure to visually inspect the unit and the individual components for any cracks, warping, tears, chips, discoloration, or signs of wear. Please follow the recommendations for part replacement and maintenance located in this manual for optimal performance.

- Do not use this product while bathing or showering.
- Do not place in or around any water or other unsecured liquid.
- Do not reach for the unit if it has fallen into water. Unplug the product immediately.
- Never immerse the main pump unit in water or any liquid.
- This product should never be left unattended when plugged in.
- Unplug this unit from the USB-C port and the wall adapter when not in use.

WARNING: Do not perform any repairs or maintenance during use. Users can safely operate all modes (massage, breast suction, dual frequency, etc.) and adjust suction levels; The maintenance that Users can perform is limited to routine cleaning and disinfection according to the instructions.

⚠ IMPORTANT SAFEGUARDS ⚠

To avoid electric shock, damage, injury or fire:

- Use product only for intended use as described in this manual.
- Close supervision is necessary when this product is used near infants or children.
- Never operate this product if it has a damaged cord, plug, charging port, if it has been dropped or damaged, dropped into water, liquid has gotten into the unit, or if any parts are broken or missing.
- Keep the cord and unit away from heated surfaces.
- Do not place or store this product where it can be pulled and fall.
- The pump motor enclosure, buttons, and display screen may become warm during extended use. Do not cover the device during operation.Ensure adequate ventilation around the unit. Allow the device to cool between pumping sessions (recommended minimum cooling time: 5 minutes). If you experience thermal discomfort during use, reduce the contact time with these surfaces or take a break to allow cooling. The maximum surface temperature of these parts does not exceed 43°C (109.4°F) at an ambient temperature of 40°C. If any surface feels excessively hot, discontinue use immediately and contact customer support at support@babybuddhaproducts.com.
  For safe contact: avoid prolonged skin contact with warm surfaces, ensure adequate ventilation during operation, and allow the device to cool between pumping sessions. If any surface feels uncomfortably warm, discontinue use and allow the device to cool before resuming.
- Do not use attachments unless recommended by BabyBuddha Products.
- Never use while sleeping or drowsy.
- Do not disassemble or modify this product.
- Do not inhale or swallow small parts. Some parts are a choking hazard to small children.
- Do not use outdoors or operate where aerosol (spray) products are being used, or oxygen is being administered.
- Exposure to dust, light, including sunlight, liquids, heat, and moisture can adversely affect the safety and performance of this product.
- Clean and sanitize all parts that come into contact with the breast and breast milk prior to first use.
- Do not use chemicals, solvents, or abrasives with this product.
- If pumping is uncomfortable or causing pain, turn off the unit and break the suction seal between the flange and the breast tissue with your finger.
- Do not use this appliance for anything other than the intended use.
- Applied Part: The flange (breast shield) is the applied part of this device. In accordance with IEC 60601-1 Clause 4.6, because the entire product comes into contact with the patient during use, the same isolation and protection requirements applicable to applied parts are also applied to all non-applied parts (e.g., enclosure, buttons) that are accessible to the user.
- Surface Temperature Information: Per IEC 60601-1 Clause 4.6, the enclosure of the pump motor, control buttons, and display screen are classified as equivalent applied parts because the entire product comes into contact with the user. The maximum surface temperature of these equivalent applied parts does not exceed 43 °C (109.4 °F) under normal operating conditions at an ambient temperature of 40 °C. For safe contact: avoid prolonged skin contact with warm surfaces, ensure adequate ventilation during operation, and allow the device to cool between pumping sessions. If any surface feels uncomfortably warm, discontinue use and allow the device to cool before resuming.

SAVE THESE INSTRUCTIONS

Battery Warning

Do not replace the battery, incorrect replacement of the battery could result in battery damage, fire or an explosion. If necessary, please contact us at **support@babybuddhaproducts.com**

WARNING: Use of this equipment adjacent to or stacked with other equipment should be avoided because it could result in improper operation. If such use is necessary, this equipment and the other equipment should be observed to verify that they are operating normally.

The use of accessories, transducers and cables other than those specified or provided by the manufacturer of this equipment could result in increased electromagnetic emissions or decreased electromagnetic immunity of this equipment and result in improper operation.

The appliance can be used by persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved.

For domestic use only - not intended for commercial or institutional use.

Battery Capacity: 1400mAh.

Product Battery Type: Built-in Lithium-Ion Battery.

Battery Warning: The breast pump contains a rechargeable lithium ion battery. Use your local return and collection system for electrical waste and electronic equipment (including batteries).

Battery maintenance: If not used for a long time, please charge to about 50% and store in a cool place. Recharge every 3 months. If any battery leakage, deformation or abnormal heating is found, please stop using it immediately and dispose of it.

Battery Safety: This device contains a sealed lithium-ion battery. Do not attempt to open the device enclosure or access the battery. The battery is designed with built-in protection against overcharge, over-discharge, and over-current. If you notice battery leakage, deformation, or abnormal heating, stop using the device immediately and contact customer support.

Battery should last for approximately one hour after a full charge.

Button and display instructions

Power Symbol	
Charging Symbol	
Suction Power Level	**L01-L09**
LCD Time Display	0:00
Soft stimulation mode	
Stimulation Mode	
Double drop Mode	
Expression Mode	
Power Button	
Mode switch	
Decrease/ Increase suction level	— +



Software version number: A3

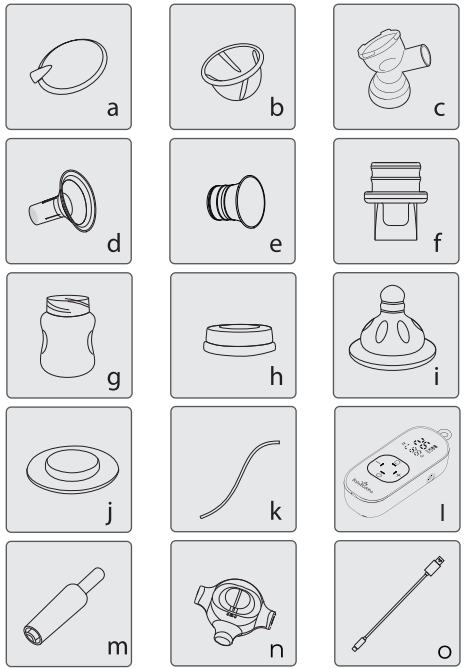
The Features of the BabyBuddha Electric Breast Pump

- This product has a soft stimulation mode, stimulation mode, expression mode and double-drop mode. You can switch between modes and adjust suction strength to find your perfect comfort setting.
- LCD display.
- Rechargeable lithium battery. Battery should last for approximately one hour after a full charge. DO NOT OVERCHARGE. Charge for 4 hours MAX for full charge. This product can be used while charging.
- Ability to hang the unit from neck (lanyard provided) for hands free usage.
- USB-C Power gives the ability to charge through multiple sources.
- Anti-backflow design.
- Control pad to move through different settings.
- Compact and portable design allows for easy use and storage.

Thermal management design: The device incorporates heat dissipation and low thermal conductivity insulation measures to ensure safe surface temperatures of all user-accessible parts. Per IEC 60601-1 Table 23, the pump motor enclosure, buttons, and screen (classified as equivalent applied parts under Clause 4.6) are designed to remain within safe temperature limits (maximum 43°C at 40°C ambient) during normal operation. The device features passive cooling ventilation — do not cover the device during use to ensure proper heat dissipation.

Components

Please inspect the following components before use.
If there are missing or damaged components: please email **support@babybuddhaproducts.com**



a. Upper Cover
(DO NOT SUBMERGE THE COVERS IN WATER)
b. Silicone Diaphragm
Replacement is recommended every 8 weeks.
c. Pump Body
d. Flange
e. 13/15/17/19/21mm insert each 2pcs
f. Duckbill Valve
Replacement is recommended every 4-5 weeks. (These duckbill valves are not interchangeable with the duckbill valves used for the manual pump.)
g. Bottle
h. Screw Cap
i. Teat
j. Milk Storage Lid
k. PVC Tubing
l. Pump Motor
m. PVC Connector
n. T-connector
o. USB-C Power Line

Also includes: Paper Nipple Ruler

The components of the machine (apart from a. upper cover, k. pvc tubing, l. pump motor, m. pvc connector, n. T-connector, o. USB-C power line)are dishwasher safe.The parts a, b, c, d, e, f, g, h, i, j are BPA/BPS-free

Warning: This product is a BF type application component, and the breast pump as a whole is an application component that comes into contact with the human body.

Assembly of the pump body

1 Push Duckbill valves tightly onto pump body.



2 Attach the flange on the pump body.



3 Place the silicone diaphragm into the cylinder on pump body.



4 Screw the upper cover tightly onto the pump body, making sure that it sits flat.



5 Insert one end of a PVC tube into the air port of the upper cover.



6 Screw bottle onto the pump body top.



7 Insert the PVC connector into the hole of the pump motor.



8 Insert the USB-C end into the motor, and attach the USB-C end into USB-C socket adapter (not supplied). Insert adapter plug into socket. Ensure when charging you use a 5V 2A adapter to maximise battery charging time.



9 Please maintain correct upright posture while pumping. Upon completion, please keep milk refrigerated. Keep electric parts dry, and thoroughly clean components before and after each use.



Find your perfect fit

Our 24mm flange kit with soft, flexible inserts from 13mm to 21 mm, allow you to find your perfect fit.

Utilizing the right flange size is critical to the success of your breast-pumping journey. Since comfortable and efficient pump sessions start with proper flange sizing, we included a flange size guide to help you measure easily at home. With flange inserts ranging from 13mm to 21mm, you can adjust the size of your 24mm flange appropriately.

SCAN ME SCAN ME SCAN ME SCAN ME

Flange Fitting Guide

How to use the Pump

1. Assembly of pump

a. Wash and sterilize components (do not wash motor) before use.
b. Wash hands thoroughly before use.
c. Use instructions to make sure pump has been assembled correctly.
d. Gently massage breasts.
e. Make sure you are sitting (or standing) upright and leaning slightly forward.
f. Place flanges over the nipples assuring an airtight fit.

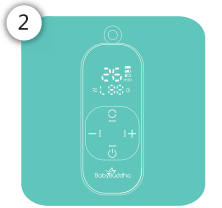


2. Using the pump

a. ⏻ is the on/off button. Connect power supply (if fully charged, connecting a power supply is not required at this time). When pump is turned on, it is automatically set to the soft stimulation mode. It will start at level 1, and increase every 45 seconds until it reaches level 6 (max in soft stimulation mode). If you manually change any levels on pump, automatic soft stimulation mode is turned off.

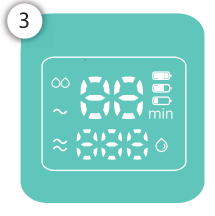
b. ↻ is the button to switch between modes. To move between the 4 modes, give a short press..

c. − + Suction strength switch button.



3. Reading the display

a. 🔋 is the power symbol (when this starts blinking, recharging is required).
b. 🔋 appears when pump is charging. This will blink while charging, and once charging is complete, it will no longer blink.
c. "L:88" is the strength level. Stimulation mode has 6 levels, expression mode has 9 levels.
d. "26" is the time display to show how long you have been pumping. **The pump shuts off automatically after 30 minutes.**
e. "💧" is the expression mode. **- 9 levels**
f. "≋" is the stimulation mode. **- 6 levels**
g. "〜" is the soft stimulation mode. **- 6 levels**
h. "∞" **is the double drop mode. - 9 levels**



4. Adjusting to comfort

a. The BabyBuddha breast pump can be adjusted for comfort. As you learn how your body handles pumping with the breast pump, it will get easier to maximize pumping output comfortably.



Note:
Do not overfill the bottle. Once complete, turn off pump and remove all components from the machine.
Store the pump at room temperature inside a protective bag to prevent dirt and debris from getting inside the pump.

Pumping Tips

- It is important to be as relaxed and comfortable as possible.
- It may take 15-30 minutes to collect milk from both breasts when double pumping. Single pumping may take 15-30 minutes for each side.
- Familiarize yourself with the breast pump and how to operate it before first use.
- Do not overfill the bottle.
- Do not lay down or tilt the bottle when milk is in it and tubing is still attached.
- Remove tubing from upper cover before setting down the bottles.
- If breastfeeding becomes painful, stop using pump and contact your healthcare provider.

Cleaning & Sterilization

Wash your hands thoroughly before touching your breasts/components or assembling the pump. Components should be washed thoroughly with hot soapy water and sterilized BEFORE THE FIRST USE. Wash and sterilize the components indicated in **Wash and sterilize the components indicated in GREEN (Page13)**. There are many ways you can sterilize your BabyBuddha parts but please note that you **CANNOT** include the tubing or t-connector in **ANY** of the sterilization methods listed. You should separate and wash all components that come into contact with breastmilk after each use. Following sterilization, all silicone components should fully air-dry on a clean towel in their state of actual use, not inverted (this can cause warping and issues with functionality). Cover all components before storing to prevent exposure to dust.

- Steam/UV sterilizer (using heat no higher than 212F),
- Microwave/steam bags to sterilize,
- Flash boil no longer than 60 seconds to avoid distortion, and
- Top rack of a dishwasher.

THE EASYFIT FLANGES CANNOT BE STERILIZED IN THE DISHWASHER OR MICROWAVE STEAM BAGS.

(Please note that silicone parts will deteriorate quicker when using methods that cause drastic temperature changes. Therefore, we recommend hand washing the silicone diaphragms and the duckbills, specifically).

***** Do not use parts if they are compromised.**

Cleaning & Storing

Storing Breast Milk (For Healthy, Full-Term Babies)

	Room Temperature	Refrigerator	Freezer
Fresh expressed breast milk:	4 hours	4-6 days	6 months
Previously frozen Breast milk:	Do not store	24 hours	Never refreeze thawed milk

Important

- Plastic bottles and component parts become brittle when frozen and may break when dropped.
- Bottles and components may become damaged if mishandled.
- Do not use breast milk if bottles or components become damaged.
- Always clean components prior to first use and after each use.

Indication for use

The BabyBuddha pump is a powered breast pump to be used by lactating women to collect breast milk. It is intended for a single user.

After use, press the power button to turn off the device. After the display screen is completely turned off, remove the flange from the breast and disconnect the USB cable.

Storing Breast Milk

- When freezing, do not fill containers more than ¾ full in order to allow for expansion.
- Label containers with the date of pumping
- Please refer to the table above for storage tips.

DO NOT WASH

USB-C Power Cord - Lanyard and Clip - Upper Cover
Pump Motor - Tubing Connector - PVC Tubing

WASH

Silicone Diaphragm - Pump Body Top Insert - Flange
Silicone Duckbill - Screw Cap - Milk Storage Lid
Cleaning Frequency: All components in contact with the breast and breast milk (flanges, duckbill valves, bottles, etc.) must be thoroughly cleaned and disinfected after each use. Wipe the pump unit with a soft cloth to maintain cleanliness and dryness.

DANGER: To avoid the risk of electrocution

- Always unplug machine immediately after use.
- Do not use while in or around water.
- Do not place or drop into any other liquid.

Important

WARNING: To avoid fire, or serious burns:

- The BabyBuddha breast pump is not heat resistant, keep away from heat sources.
- Do not reach for pump if it has fallen into water. Unplug immediately.
- Never operate pump if it has a damaged cord or plug. If damage is found, discontinue use and contact BabyBuddha Products at support@babybuddhaproducts.com
- Never use a damaged device, and replace damaged or worn parts as indicated.
- Do not use device while drowsy or sleeping.
- Do not use device while driving.
- Replace tubing immediately if mold is visible. Visit www.babybuddhaproducts.com to purchase replacement parts.
- Wash all parts that come into contact with breast or breast milk.
- Only USB power adapters that comply with the IEC 60601-1 standard can be used to charge the pump.

CAUTION: Can lead to minor injury

- Always disconnect unit from wall socket outlet.
- Do not expose unit to direct sunlight.
- If you feel pain while using unit, turn pump off and remove the flange immediately.
- Contact your healthcare professional if you continue to experience these pains.
- Wash hands thoroughly with soap and water before touching breast pump, components, and breasts.
- Separate and wash all components that come into contact with breast milk after each use.
- Discomfort may exist during first use, but using a breast pump should not cause pain.
- Do not thaw frozen breast milk in the microwave or in boiling water.

Do's & Don'ts

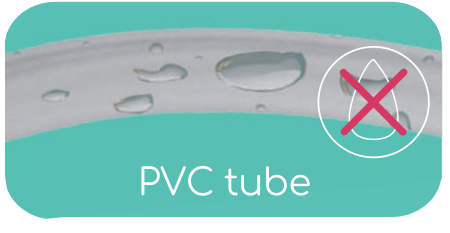
Insert the DC connector into the DC hole
on the machine (Adapter input: 100-240V, 50/60 Hz, Output: 5V ⎓ 2 Amp).
Ensure when charging, you use a 5V ⎓ 2A adapter to maximize battery charging time.

Note: Only USB power adapters that comply with the IEC 60601-1 standard can be used to charge the pump.

Maintenance: It is recommended to replace the silicone diaphragm every 8 weeks and the duckbill valve every 4-5 weeks; Check each component for cracks and deformation before each use.

MAINTAIN AN UPRIGHT POSITION WHILE PUMPING
IN ORDER TO PREVENT BACKFLOW. DO NOT LIE DOWN.

Please dry water on the silicone diaphragm after cleaning and sterilizing. **Do not sterilize the PVC tube** (this is an air tube and does not come into contact with any milk).



Troubleshooting

- Read all instructions before use.
- Please use correct voltage (100v-240v).
- Use a 5V 2A adapter for charging (not supplied).
- If power supply cord is damaged, please contact BabyBuddha Products for a replacement.
- Do not immerse machine in water or clean with anything wet.
- Keep all components out of reach from children.
- Always unplug machine when not in use.
- This machine should only be used by a person with full knowledge of the pump.
- Please store in a cool and dry place. Excessive heat or moisture can damage the pump and accessories.
- We recommend replacing the Silicone Diaphragms every 8 weeks and the Duckbill Valves every 4-5 weeks. Replacement times may vary depending on usage and sterilization methods.

Transport & Storage Conditions

Temperature: -4°F to 104°F (-20°C to 40°C)
Humidity: 10% - 70%
Atmospheric pressure: 850Hpa - 1060Hpa

Temperature Recovery: If the product has been stored at the lowest (-20°C / -4°F) or highest (40°C / 104°F) storage temperature, please leave it at room temperature for at least 2 hours until it returns to room temperature before turning it on for use.

Accidental milk in tubing or motor?

- Remove all tubing from machine. Wipe off any milk on the motor with a paper towel. Allow the pump to run for 20-30 seconds to remove any milk that remains inside the pump.
- Take special care to clean the vacuum ports.

If there is no suction, please follow these steps.

- Check to see that all tubing is attached securely.
- Check that tubing is clean and clear of any milk.
- Check to make sure that the flange forms a complete seal around breast.
- Check to see that the machine has enough battery (recharge if battery is low). Please turn off the machine after use.

Two-Year Limited Warranty

All BabyBuddha Electric Breast Pumps come with a 2-year limited warranty, covering any manufacturer defects affecting the performance of the pump motor. The battery is covered under warranty for one year, and all other breast pump components are under warranty for 90 days. The limited warranty does not cover liquid damage, cosmetic or accidental damage, damage caused by improper usage, incorrect voltage use, everyday wear and tear, or damage caused by modification to the pump. The warranty is non-transferable and applies only to the original owner of the pump. Lithium-ion batteries slowly deteriorate over time (similar to cell phones). This is normal and not covered under warranty. In the event that your BabyBuddha breast pump develops a fault that is covered under warranty, we will repair or replace the affected parts or the full breast pump as necessary. This may mean we provide one or more replacement parts as part of our troubleshooting protocols before determining whether the motor itself needs to be replaced. We may require that the pump and or faulty components are returned for testing or repair.
Please contact us at support@babybuddhaproducts.com if you believe you have a manufacturer defect affecting the functionality of your breast pump. To streamline the process, please include:a photo of the SN number on the back of the pump and proof of purchase (your BabyBuddha order number or a dated photo of your insurance or Amazon order).

Buying as a Gift?
If you are buying the pump as a gift, you have 30 days after the pump is shipped to contact **SUPPORT@BABYBUDDHAPRODUCTS.COM** to transfer the warranty to the recipient.
BabyBuddha is a professional brand that strives to ensure its quality control standards are upheld regardless of where consumers purchase BabyBuddha products. In line with this principle, for sales on the Amazon & Amazon UK Platform, the BabyBuddha warranty will only apply with valid proof of purchase from BabyBuddha, Marketplace Valet or Progressive Online. The BabyBuddha warranty is not provided for sales on Amazon.com without valid proof of purchase from BabyBuddha, Marketplace Valet, or Progressive Online.

A BREAST PUMP IS A PERSONAL USE ITEM AND ONCE OPENED AND USED, IT CANNOT BE RETURNED... BUT NOT TO WORRY, ONE OF OUR LACTATION CONSULTANTS WILL ALWAYS BE HERE TO HELP YOU.

Feedback, questions, concerns?

Our team at BabyBuddha Products is committed to ensuring we support you on this journey with our products. We would like to hear if you have any feedback, questions, or concerns.

Service information: If you need technical service materials such as circuit diagrams, parts lists, calibration instructions, etc. Our customer contact email is:

SUPPORT@BABYBUDDHAPRODUCTS.COM

Product Life and Maintenance Schedule

Expected Service Life: The BB BREAST PUMPDME VERSION breast pump has an expected service life of 600 hours of use (approximately 6 months of regular daily use). After this period, performance may gradually decline. Please inspect the device regularly for signs of wear.

Maintenance and Replacement Schedule:

- Silicone Diaphragm: Replace every 8 weeks
- Duckbill Valve: Replace every 4-5 weeks
- Tubing: Replace immediately if mold is visible, cracks appear, or suction decreases
- Other components: Inspect before each use for cracks, warping, tears, discoloration, or signs of wear. Replace damaged parts immediately.

Shelf Life: The main pump unit does not have a limited shelf life when stored under recommended conditions. Accessories (silicone parts, valves, tubing) should be used within 3 years of purchase when stored in original packaging in a cool, dry place.

Other Information

1. This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.

2. Children should be supervised to ensure that they do not play with the appliance.

3. The appliance must only be supplied at safety extralow voltage corresponding to the marking on the appliance.

4. The permissible ambient temperature for charging the battery is 5°C 40°C.

5. Product Battery Type: Built-in Lithium-Ion Battery.

6. In the unlikely event that liquid leaks from the battery do not touch the liquid and observe the following precautions: Skin contact - can cause irritation. Wash with soap and water. Inhalation - can cause respiratory irritation. Expose to fresh air and seek medical advice. Eye contact - can cause iritation. Immediately fush eyes thoroughly with water for at least 15 minutes. Seek medical attention.

7. Do not expose the appliance or battery to excessive temperatures.

8. Be aware of the risk of terminals of the battery-operated appliance or battery being shortcircuited by metal objects.

9. This appliance contains batteries that are only replaceable by skilled persons.

10. This appliance contains batteries that are non-replaceable. When the battery is at end of life, the appliance shall be properly disposed of.

11. 

This appliance contains batteries thatare only replaceable by skilled persons.

- Do not dispose of the appliance with householdwaste. To protect the environment, dispose of thebattery in accordance with current regulations,return it to your store, or place it in a collectionbin provided for this purpose.
- Never disassemble, crush or pierce the battery.

Intended use：The Electric Breast Pump is intended to be used by lactating women to express and collect milk from their breast, to alleviate engorgement of the breast, maintain the ability of lactation, and provide mother's milk for future feedings when separation of mother and baby occurs.
The proposed device is intended for daily use in home or similar environment (such as an office) to supplement breastfeeding by a single-user.

Essential performance:
Vacuum Pressure Control: The maximum vacuum pressure generated by the device shall not exceed -300 mmHg. This performance is directly related to user comfort and safety. Exceeding this limit could cause nipple tissue damage or pain.
Backflow Protection: The device shall incorporate an effective design to prevent backflow of milk or other liquids into the tubing and the motor unit. This is critical to prevent electrical short circuits, device failure, or potential electrical safety hazards.
Essential Performance Monitoring Method:
In all EMS tests, EUT operates in different modes. Power on the EUT, working in different modes andadjust the vacuum level to the max level. At the same time, the Test Engineer inspected the appearance of the tested equipment to check whether it could operate properly or remain on standby as expectedand a Digital Manometer was used to monitor user-selected levels of pump speed and vacuum. A dark liquid was used to represent breast milk. During testing, no liquid was observed within the straw, and no ingress into the host occurred. In addition, a clamp meter is used to monitor the charging current.

Operation Environment

Rated temperature range: 5°C to 40°C
Rated relative humidity: 20% ~ 80%
Rated atmospheric Pressure: 850Hpa ~ 1060Hpa
Long-term storage should be kept in a dry and cool place

GUIDANCE AND MANUFACTURER'S DECLARATION

Below cables information are provided for EMC reference.

Cable	Max. cable length, Shielded/unshielded		Number	Cable classification
DC Power Line	1.2m	Unshielded	1 Set	DC Power

Important information regarding Electro Magnetic Compatibility (EMC)
This electrical medical equipment needs special precautions regarding EMC and put into service according to the EMC information provided in the user manual; The equipment conforms to this IEC 60601-1-2:2014 standard for both immunity and emissions. Nevertheless, special precautions need to be observed:

- The equipment with no ESSENTIAL PERFORMANCE is intended used in Home healthcare environment.
- **WARNING:** Use of this equipment adjacent to or stacked with other equipment should be avoided because it could result in improper operation. If such use is necessary, this equipment and the other equipment should be observed to verify that they are operating normally".
- The use of accessories, transducers and cables other than those specified or provided by the manufacturer of this equipment could result in increased electromagnetic emissions or decreased electromagnetic immunity of this equipment and result in improper operation.
- **WARNING:** Portable RF communications equipment (including peripherals such as antenna cables and external antennas) should be used no closer than 30 cm (12 inches) to any part of the the equipment, including cables specified by the manufacturer. Otherwise, degradation of the performance of this equipment could result."
- **WARNING:** If the use location is near (e.g. less than 1.5 km from) AM, FM or TV broadcast antennas, before using this equipment, it should be observed to verify that it is operating normally to assure that the equipment remains safe with regard to electromagnetic disturbances throughout the expected service life.

EMI Compliance Table (Table 1)

Table 1 - Emission

Phenomenon	Compliance	Electromagnetic environment
RF emissions	CISPR 11 Group 1, Class B	Home healthcare environment
Harmonic distortion	IEC 61000-3-2 Class A	Home healthcare environment
Voltage fluctuations and flicker	IEC 61000-3-3 Compliance	Home healthcare environment

EMS Compliance Table (Table 2-5)

Table 2 - Enclosure Port

Phenomenon	Basic EMC standard	Immunity test levels
		Home healthcare environment
Electrostatic Discharge	IEC 61000-4-2	±8 kV contact ±2kV, ±4kV, ±8kV, ±15kV air
Radiated RF EM field	IEC 61000-4-3	10V/m 80MHz-2.7GHz 80% AM at 1kHz
Proximity fields from RF wireless communications equipment	IEC 61000-4-3	Refer to table 3
Rated power frequency magnetic fields	IEC 61000-4-8	30A/m 50Hz or 60Hz

Table 3 – Proximity fields from RF wireless communications equipment

Test frequency (MHz)	Band (MHz)	Immunity test levels
		Home healthcare environment
385	380-390	Pulse modulation 18Hz, 27V/m
450	430-470	FM, ±5kHz deviation, 1kHz sine, 28V/m
710	704-787	Pulse modulation 217Hz, 9V/m
745		
780		
810	800-960	Pulse modulation 18Hz, 28V/m
870		
930		
1720	1700-1990	Pulse modulation 217Hz, 28V/m
1845		
1970		
2450	2400-2570	Pulse modulation 217Hz, 28V/m
5240	5100-5800	Pulse modulation 217Hz, 9V/m
5500		
5785		

Table 4 – Input a.c. power Port

Phenomenon	Basic EMC standard	Immunity test levels
		Home healthcare environment
Electrical fast transients/burst	IEC 61000-4-4	±2 kV 100kHz repetition frequency
Surges Line-to-line	IEC 61000-4-5	±0.5 kV, ±1 kV
Conducted disturbances induced by RF fields	IEC 61000-4-6	3V, 0.15MHz-80MHz 6V in ISM bands and amateur radio bands between 0.15MHz and 80MHz 80%AM at 1kHz
Voltage dips	IEC 61000-4-11	0% U_T; 0.5 cycle At 0°, 45°, 90°, 135°, 180°, 225°, 270°and 315°
		0% U_T; 1 cycle and 70% U_T; 25/30 cycles Single phase: at 0°
Voltage interruptions	IEC 61000-4-11	0% U_T; 250/300 cycles

Table 5 – Signal input/output parts Port

Phenomenon	Basic EMC standard	Immunity test levels
		Home healthcare environment
Conducted disturbances induced by RF fields	IEC 61000-4-6	3V, 0.15MHz-80MHz 6V in ISM bands and amateur radio bands between 0.15MHz and 80MHz 80%AM at 1kHz

Safety Signage Instructions: Please refer to the various safety symbols and their meanings in the manual: Refer to the Manual Sign (ISO 7010-M002), BF-type Application Component Sign (IEC 60417-5333), Class II Equipment Sign (IEC 60417-5172), Splash-Proof Rating Sign (IP21), WEEE Waste Sign, and others.

INFORMATION ON THE DISPOSAL FOR WASTE ELECTRICAL & ELECTRONIC EQUIPMENT (WEEE)

This symbol means that your product shall be disposed of separately from household waste in accordance with local laws and regulations. When this product is ready for disposal, take it to a collection point designated by local authorities. Separating and recycling of your product at the time of disposal will help conserve natural resources and ensure that the product is recycled in a manner that protects human health and the environment. Penalties may be applicable for the incorrect disposal of this product in accordance with national legislation. This product contains a battery which is permanently built into the product for safety and performance reasons. The battery should not require replacement during the lifetime of the product. It should only be removed by skilled service personnel. Dispose of this product as electrical waste to ensure the correct waste treatment of the battery.

EU Representative. Mayborn France Sarl, 92100, France.

IP21 Indicates the degree of protection against ingress of foreign objects and moisture.

Class II appliance

20 PAP 21 PAP Indicates the material from which an item is made.

The CE mark indicates conformity with the applicable European directives.

Do not dispose of electric/electronic devices together with unsorted municipal waste (dispose of the device in accordance with local regulations).

The packaging contains products intended to come in contact with food according to Regulation (EC) No 1935/2004.

7 OTHER Meaning: Code 7 is a "catch-all" category for plastics that do not fit codes 1–6 (PET, HDPE, PVC, LDPE, PP, PS). This includes specialty resins (ABS, PC, PMMA) and multi-layer/co-mingled plastics. It informs waste management facilities about material composition, though these plastics are rarely accepted in standard curbside recycling programs.

80% The standard recycling Möbius loop with "80%" inside indicates the product or its packaging contains 80% recycled material by mass or volume.



This symbol (depicting a person disposing waste into a sorting system) formally indicates that the product or its packaging must not be discarded with general household waste and requires separate sorting/recycling. It signals compliance with French producer responsibility obligations (CITEO-approved schemes).



This symbol indicates that the cardboard packaging must be sorted separately and disposed of in a dedicated recycling bin (not with general household waste) in France, in accordance with local recycling rules.



The product contains a Lithium Ion Battery.



Keep away from rain. Keep in dry conditions.



Indicates the manufacturer.



Indicates the date of manufacture.



Indicates compliance with international requirements for protection from electric shock (Type BF applied parts).



Read and follow the instructions for use.



General safety alert symbol, points to information related to safety.

Made in China