New manual for the breast pump dimensions

130*150mm

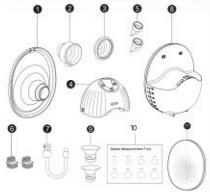
Dr.Isla

WEARABLE ELECTRIC BREAST PUMP

INSTRUCTION FOR USE

MODEL: EB46

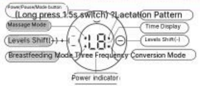
Product Structure



Accessories list

① 1x Silicone Shield ② 1x Tee Connector ③ 1x Silicone Diaphragm
④ 1x Breast Pump Main Unit ⑤ 2x Duckbill Valve ⑥ 2x Silicone Plug
⑦ 1x USB Cable ⑧ 1x Breast Milk Collection Cup
⑨ 2x Breast Shield Adapter 1x Nipple Measurement Card 1x Dust Cover

Control Panel



Note:
This product has a built-in lithium battery. If the battery indicator flashes, we recommend that you use a certified 5v=1A power supply to charge the main unit as quickly as possible

Cleaning And Disinfection

1.Disassemble,wash, and disinfect the parts that come into contact with breast milk (milk collector, silicone shield) before each use.
2.The duckbill valve can be disassembled and cleaned.Please take good care of it so as not to affect the normal use of the breast pump.
3.Disassemble and clean the parts that come into contact with breast and milk immediately after using to avoid breast milk residue and bacterial proliferation.
4.It is recommended to use drinking water for cleaning.

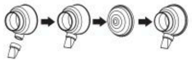
Operation Cautions

1.Never wash or disinfect the console, as the breast milk will not enter this component.You can wipe this part clean with a soft cloth
2.Clean the silicone shield carefully,if it is damaged,your breast pump will not work properly.
3.Clean the milk collector.Do not rub it,do not insert anything.Failure to do so may cause damage.It is recommended to use drinking water for cleaning.
4.Please keep the duckbill valve carefully when cleaning it to avoid affecting the subseguent normal use of the breast pump.

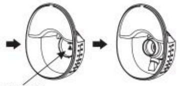
Assemble

To assemble the electric breast pump, follow the steps below

1.Assemble the duckbill valve and silicone diaphragm in place as shown in the figure, make sure the duckbill valve is installed in the correct direction.

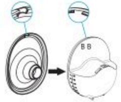


And install the tee connector into the breast milk collection cup as shown in the figure.(make sure the direction is correct)



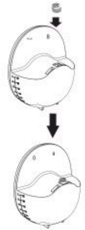
Assemble

2.When installing the Silicone Shield on the Breast Milk Collection Cup, make sure the diversion groove on the Silicone Shield is aligned with the return groove on the Breast Milk Collection Cup, and press the edges with both hands to ensure the seal is in place.



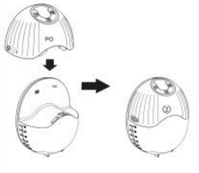
Assemble

3.Insert the Silicone Plug into the Breast Milk Collection Cup and press it with your hands to make the surface flat and ensure a perfect seal.



Assemble

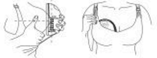
4.Install the Breast Pump Main Unit onto the Breast Milk Collection Cup, aligning the groove below the Breast Pump Main Unit with the Breast Milk Collection Cup, and install the Breast Milk Collection Cup downwards to ensure a complete seal.



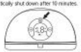
Notice:
Power adapters are a common standard accessory on the market.this product is not provided, if necessary,it can be purchased separately, power adapter specification: 5V=1A

Start Pumping

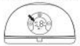
1.Press the silicone shield firmly against the breast and make sure your nipple is centered.stay upright and be careful not to twist the position of the product and chest, otherwise the breast pump will have no suction.



2.Press and hold the button for 1.5 seconds to turn on the machine.After turning on the machine, press and hold for 1.5 seconds to turn off the machine, and press twice to pause the machine.The machine will automatically shut down after 30 minutes of operation.In the pause state, if there is no other operation, the machine will automatically shut down after 10 minutes.

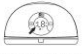


3.You can short press the""button to select the massage mode""this mode is faster than the breast pumping mode and has smaller suction power.during postpartum breastfeeding, the breasts are prone to swelling, pain, lumps and other breast discomfort.using this mode can alleviate breast problems.

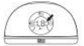


Start Pumping

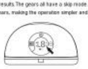
4.Short press the" "button briefly to select the breastfeeding mode / "".This mode is bionic milk sucking, deep emptying, can simulate the baby's sucking frequency.



5.Short press the " ◎ " button to select the Lactation Pattern " ".This mode is Stimulated lactation in a cycle of five light and one heavy.

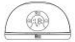


6.You can short press the" "button to select the Frequency Conversion Mode"".This mode is Fast and shallow, it clears the mammary glands and is suitable for mothers who pump milk quickly and require high results.The gears all have a skip mode Double-click twice to skip 10 gears, making the operation simpler and easier.

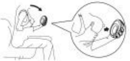


Start Pumping

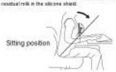
7.Levels/timing display: the default boot is 1 Level, and the display is 1".A total of 36 Levels.After the selected Levels works for 5S without operation, it is transferred to the positive timing mode, the "MIN" timing mode light is on, and the timing is measured in "minutes".



8.After sucking, press the power button to turn off the breast pump, lean forward slightly, and carefully remove the breast pump from the breast.If there is a small amount of breast milk left over the silicone shield, gently pour the remaining breast milk from the silicone shield by tilting the breast pump.



9.Relax and sit in a comfortable chair with a slight lean forward (support your back with cushions).This allows the top of the silicone shield breast pump to tilt slightly upwards, which facilitates the flow of breast milk into the collector and reduces residual milk in the silicone shield.



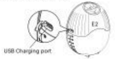
Sitting position

Charge

Battery indicator:

Description of Battery Level indicator	
Battery state	Descriptions
Low Battery in	catorfecatebty Whenthebryoicelltoebatry
[illegible]	[illegible]
Fully Charged Whenb	[illegible]

Open the USB cover to connect the USB, and connect the adapter at the other end to charge the motor.



Notice:
1.The device can work while charging.
2.This product has a memory function.After entering the massage mode for two minutes,the machine will automatically enter the working mode and suction size you used last time when you turn it on again.
3.Automatic shutdown after working for 30 minutes after each start-up.
4.Continuous working hours vary depending on the battery or working conditions.
5.Charging time may vary depending on remaining power temperature, or charging conditions.
6.USB power adapter is a common standard accessory in the market.this product is not available and can be purchased separately if required.power adapter specification: 5v=1A.

Instructions For Pouring Breast Milk

After pumping, remove the breast pump from the breast to hold the breast pump upright, and pour the milk collector into the bottle, making sure the grooved part of the milk colletor is aligned with the mouth of the bottle to prevent milk from spilling.

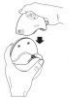


Figure 1

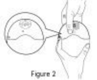


Figure 2

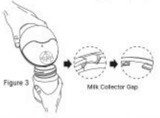


Figure 3

Milk Collector Gap

Product parameters

Product name	Wearable Electric Breast Pump
Product model	EB46
Charging voltage	DC5V=1A
Working current:	600mA
Battery type	Polymer battery
Storage capacity	210mL
Rated voltage	5V
Rated current	3W
Working hours	About 3H
Noise limit	Below 40dB
Extraction intensity limit	40-300mmHg
Operating temperature	-20~40℃
Humidity Range	60±25%R.H.

Storing Your Breast Milk

Caution

1.Do not freeze breast milk repeatedly
2.Do not mix fresh breast milk with frozen breast milk.
3.Be sure to discard the remaining breast milk after feeding.

Note

Only store breast milk collected from a sterilized breast pump.

Storing your breast milk

Expressed milk can be placed in a clean and sterilized storage bag or a bottle with a seal, Immediately refrigerate or freeze.

Caution

Expressed milk can be refrigerated for up to 48 hours (inside the refrigerator) or in the freezer for up to three months, with the bottle or storage bag clearly labelled with the date and time of expression. the first expressed milk should be consumed first.

Thawing of breast milk

Keep frozen breast milk in the freezer of your refrigerator overnight to defrost it.in case of emergency you can thaw breast milk in a bowl of hot water.after thawing, breast milk should be consumed within 24 hours.to heat breast milk, heat a bottle upright in a bowl of hot water or use a bottle and food warmer to heat it safely and quickly safe and fast heating of breast milk with a bottle and food warmer.

Warning

1.Remember!Always check the temperature of your breast milk before feeding your baby.
2.Do not microwave breast milk as this may destroy important nutrients and antibodies.
3.In addition, uneven heating may cause the liquid to overheat locally, which may cause burns.
4.Do not heat the milk storage bottle by immersing it in boiling water to prevent it from cracking or cracking.