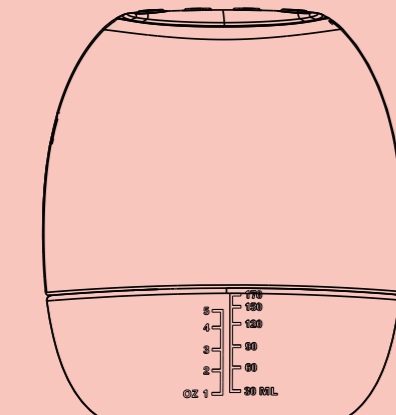


Wearable Electric Breast Pump

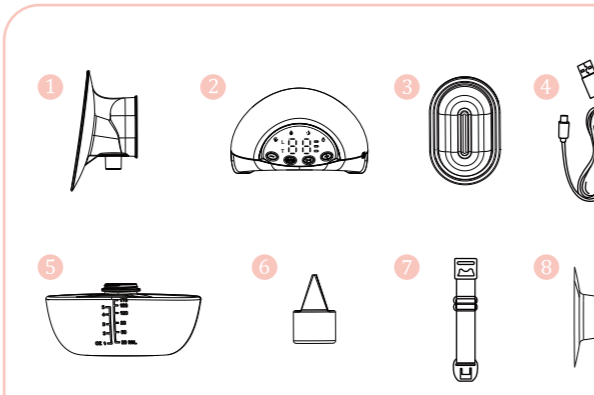
FB625-USER MANUAL



Features

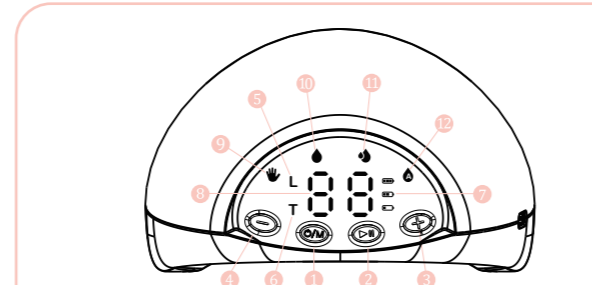
- 4 modes and 12 adjustable suction levels. Massage, stimulation, expression, and automatic mode.
- Handsfree. Fits into your bra and keep both hands free.
- Anti-backflow Function: The professional backflow protection system prevents the milk from getting into the pump motor, and keeps the milk clean.
- Auto shut off in 30 minutes
- Memory function: Switch on and it starts at the same level that you used last time
- Additional flange insert can be used for various sizes of nipple (This is spare part, you can use it or not)

Parts



- Linker x 1
- Silicone Diaphragm x 1
- Milk Bottle x 1
- Bra Adjustment Buckle x 1
- Pump Motor x 1
- Type-C Cable x 1
- Duckbill Valve x 1
- Flange Insert x 1

Control Panel



- Power/ Mode Switch Button
- Pause Button
- Level Up Button
- Level Down Button
- Level Indicator
- Time Indicator
- Battery Indicator
- Level/ Time Display
- Massage Mode
- Suction Mode
- Stimulation Mode
- Automatic Mode

Note
This product has a built-in li-ion battery. When the battery indicator shows one bar flash, we recommend that you use a certified 5V=1A adapter to charge the pump motor as soon as possible.

Cleaning and Sterilizing

- Every part of the breast pump is detachable;
- Remember to wash and sterilize the parts (silicone diaphragm, milk bottle, duckbill valve, linker, and flange insert) before breastmilk pumping, especially the first time you use it;
- After pumping, those parts (silicone diaphragm, milk bottle, duckbill valve, linker, and flange insert) are supposed to be detach and clean by water or cleanser (Please keep the water temperature less than 100 °C for the sake of their performance.).

Operation Cautions

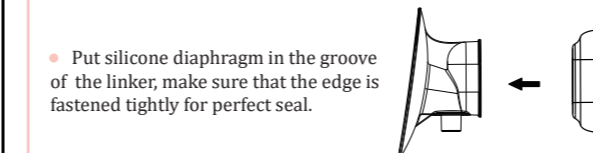
- Please wipe the pump motor clean rather than washing or sterilizing;
- Take care when cleaning the linker and silicone diaphragm, if they get damaged, the pump can not work as usual;
- Do not rub the silicone diaphragm roughly, or insert any objects, otherwise it may get hurt.

Assembling

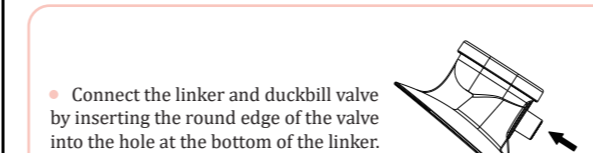
- Plug in USB charging cable to charge the battery of pump motor; It will take 2-3 hours before fully charged, and its usage time lies around 150 minutes.

Type - C Charging Port

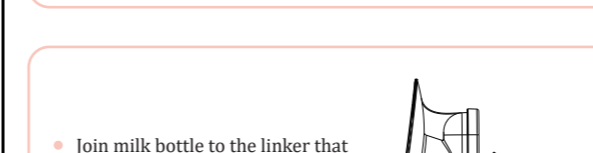
Note
Specification of Adapter: 5V=1A.
The adapter is a standard accessory, it's not included in the service, and it can be found on the market.



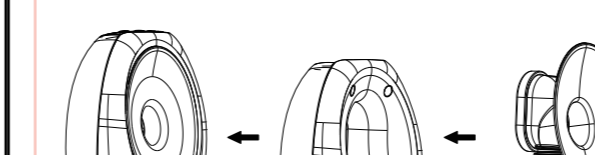
- Put silicone diaphragm in the groove of the linker, make sure that the edge is fastened tightly for perfect seal.



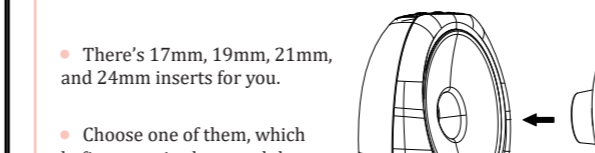
- Connect the linker and duckbill valve by inserting the round edge of the valve into the hole at the bottom of the linker.



- Join milk bottle to the linker that you've just assembled well.




- Install pump motor on the breast milk bottle, and squeeze them altogether to make them connected firmly.



- There's 17mm, 19mm, 21mm, and 24mm inserts for you.
- Choose one of them, which befits your size best, and then insert it into the shield.

Using The Electric Breast Pump



Press the silicone shield firmly against the breast, leave no gaps and make sure your nipples are centered. Keep it upright. Be careful not to distort the position of the product and the chest, otherwise the breast pump will not have suction power.

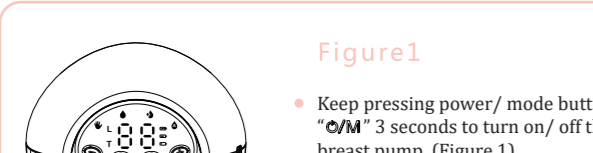


Figure1
Keep pressing power/ mode button "ON" 3 seconds to turn on/ off the breast pump. (Figure 1)

Press "▷" to stop or re-start pumping; (Figure 2)
Power on the motor first, and then press "O/M" to choose pumping mode (4 modes optional); (Figure 2)

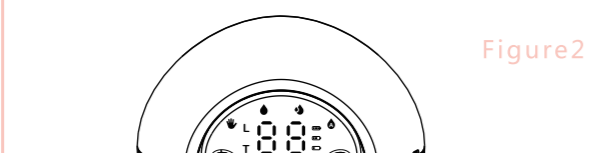


Figure2

- Massage Mode: "♦" lights on the control panel, 12 levels available;
- Suction Mode: "♦" lights on the control panel, 12 levels available;
- Stimulation Mode: "♦" lights on the control panel, 12 levels available;
- Automatic Mode: "♦" lights on the control panel, 12 levels available;

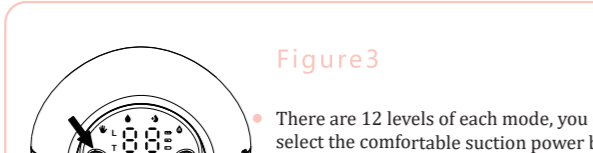
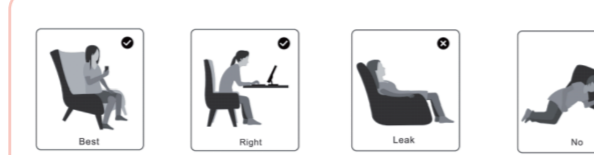


Figure3
There are 12 levels of each mode, you can select the comfortable suction power by pressing "+" and "-" button. (Figure 3)

Tips


- This model has a built-in memory function, when you turn on the machine again, the machine automatically enters the suction level you used last time.
- The breast pump will automatically stop after 30 minutes of work.
- Relax and sit in a comfortable chair leaning forward slightly (use the cushion to support your back) Make sure to keep the breast pump and milk bottle upright.

Instructions for the right sitting posture



Instructions for bra adjusting buckle

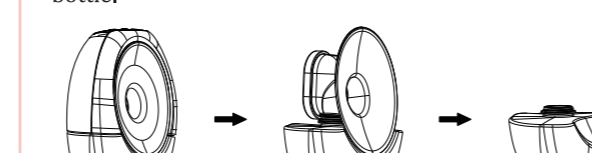
- Adjusting the length of bra straps, makes pumping more comfortable. One end of the bra adjustment buckle hung on the inside buckle of nursing bra.
- Adjust the length of the bra buckle according to your preference.



picture 1, picture 2, picture 3

Instructions for pouring milk

Please keep breast pump upright. First remove the pump motor from pump body and then pour the milk into the bottle.



Storing your breast milk

Storing breast milk
1. Only store breast milk collected by sterilized breast pumps.
2. The extracted milk can be placed in a clean and sterilized milk storage bag or a milk bottle with a sealing cushion, and immediately placed in the refrigerator to refrigerate or freeze.

Breast milk cold storage

- Do not freeze breast milk repeatedly.
- Do not mix fresh breast milk with frozen breast milk.
- Be sure to discard the breast milk left after feeding.
- The extracted milk can be refrigerated in the refrigerator for 48 hours (inside the refrigerator), or frozen in the freezer for three months, and the milk bottle or milk storage bag can be affixed with a label clearly marking the milking date and time.

Unfreeze breast milk
Place the frozen breast milk in the refrigerator compartment for one night to thaw. In an emergency, you can use a bowl of hot water to thaw breast milk. After thawing breast milk, it must be consumed within 24 hours.

Breast milk heating
1. Erect the baby bottle in a bowl of hot water or heat the breast milk safely and quickly with a baby bottle and food heater.
2. Keep in mind! Before feeding your baby, be sure to check the temperature of breast milk.
3. Do not use a microwave oven to heat breast milk, because this may destroy important nutrients and antibodies.

Troubleshooting

| Problem | Solution |
|---|--|
| Pain in the breast area when expressing | <ul style="list-style-type: none"> Massage breast gently with warm cloth for 5mins before using appliance. Increase the level from the 1st level until you find a comfortable level. If the above solutions do not work, stop using it and consult your breast-feeding adviser |
| Pump does not response | <ul style="list-style-type: none"> Battery indicator flicks when the power is insufficient, please charge with power adapter. If it still can not work by connecting power, please contact the after-sales service. |
| Lack of suction | <ul style="list-style-type: none"> Please re-assemble breast pump according to installation method, and make sure that the pump funnel, diaphragm and valve etc. are perfect sealed. Check whether the valve is broken. Keep the breastshield close to your breasts at all times, with the nipple just centered in the breast-shield duct |
| Backflow | <ul style="list-style-type: none"> Immediately stop the machine and clean it up. Adjust or replace the silicone diaphragm. |

Specification

| Name | Wearable Electric Breast Pump | Expression Frequency | 25-80 /min |
|------------------|-------------------------------|----------------------|-------------|
| Model No | FB625 | Expression Power | Max 300mmHg |
| Power Input | 5V/1A | Stimulation Power | Max 300mmHg |
| Battery Capacity | 1200mAh | Shut Time | 30min |
| Battery Voltage | 3.7V | Noise Limit | <60dB |
| Charging Time | 2-3hours | Usage Time | 120-150min |