

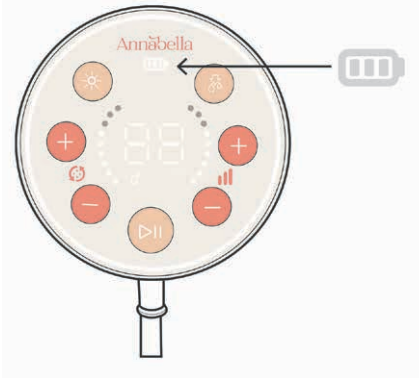
6 | Preparing for Pumping

Before you start expressing milk, you need to follow these steps to ensure that your pumping experience is safe and comfortable.

Charging

The Annabella breast pump is a battery-powered device, and should be fully charged before using. Please note that you cannot use the pump while it is connected to a power source. There is no need to charge the massage unit.

1. Before your first use, make sure the pump is fully charged.
2. You will know the vacuum unit is being charged once the battery icon appears on the screen.
3. Once the bars on the battery icon start flickering - the battery is being charged.
4. If the bars of the battery icon are full and the icon is not flashing than the battery is fully charged
5. Use only the charger supplied in the Annabella package. Do not use other chargers.
6. If the bars of the battery icons are missing and the icon is flashing than the battery is critically low.
7. When not in use, make sure to keep the pump's charging port covered.



Cleaning

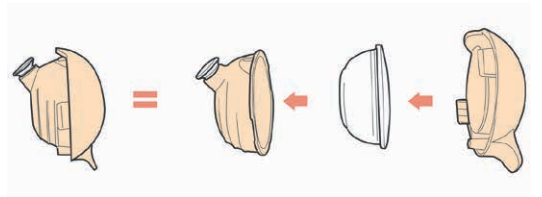
Before assembling the Annabella breast pump parts, sanitize and thoroughly clean all the parts that will come in contact with the breast milk. Follow the sanitization instructions as listed in Chapter 5.

Assembling the Pump

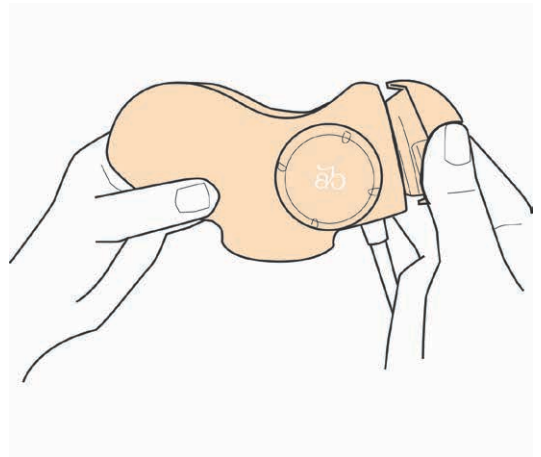
In order to assemble the pump you will need the following parts:

- Massage unit
- Adjustable breast shield
- Duckbill valve
- Vacuum seal
- Connector
- Vacuum seal cup
- Vacuum seal cover
- Bottle

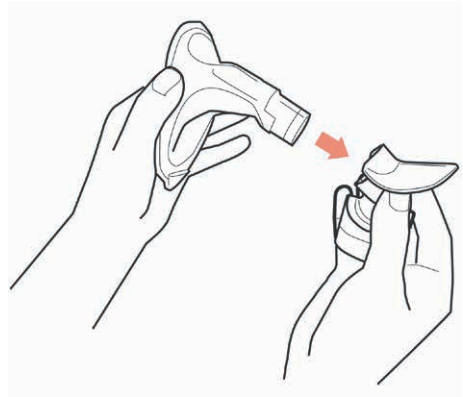
1. Place the vacuum seal into the vacuum cup and close the vacuum seal cover.



2. Place the assembled parts onto the massage unit (make sure the silicon part is facing up and the handle of the vacuum seal cover is facing down), make sure it latches on with a click.



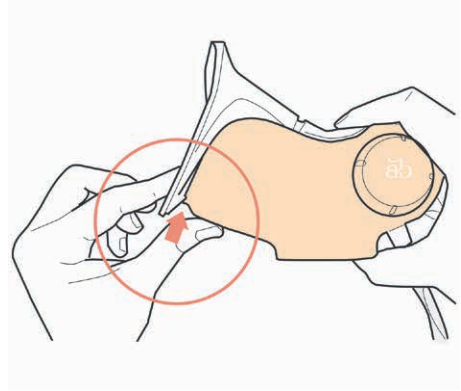
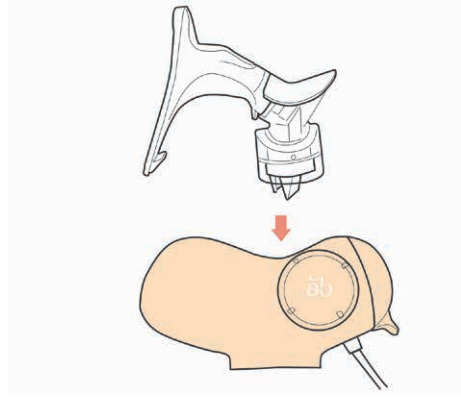
3. Attach the breast shield and the connector. Make sure they're tightly sealed.



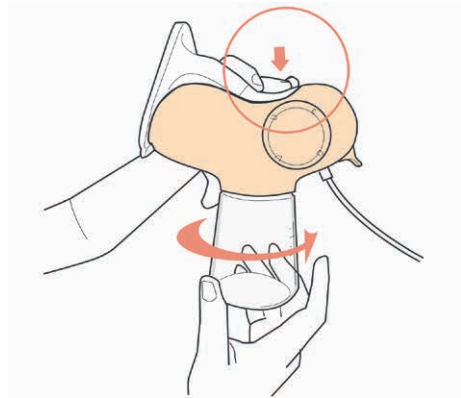
4. Insert the duckbill valve at the bottom of the connector. Make sure the components are secured in their place and assembled tightly.



5. Insert the assembled parts into the massage unit and make sure the clasp is secure in its place.



6. Make sure to hold the connector down in a tongs-like hold in order to screw the bottle at the bottom of the connector and ensure the bottle is sealed. Make sure the bottle is secure in place and screwed on straight and tight.



7. Once the massage unit is assembled, insert the end of the vacuum tube into the vacuum unit. You should hear a “click” sound once the tube is secured in its place

