

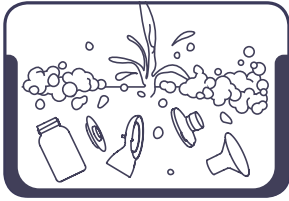
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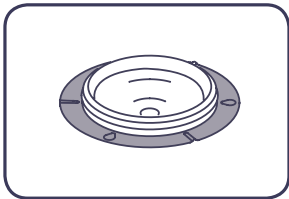
quick-start guide



Wash & Sanitize



Rinse thoroughly under running water or submerge in a separate basin of fresh water reserved for feeding equipment.



Allow parts to air dry thoroughly on a clean, unused dish towel or paper towel in a dust-free area. Do not rub or pat dry with a dish towel, as this may transfer germs.

⚠ Caution:

When storing the diaphragm, be careful not to squeeze or deform the valve.

Washing Collection Kits in Dishwasher (maximum once per day):

- Place the disassembled parts, excluding the tubing, on the top rack of the dishwasher.
- Allow all parts to dry thoroughly after washing. Note: If using a dishwasher, parts may become discolored. This will NOT impact the functioning of the parts.

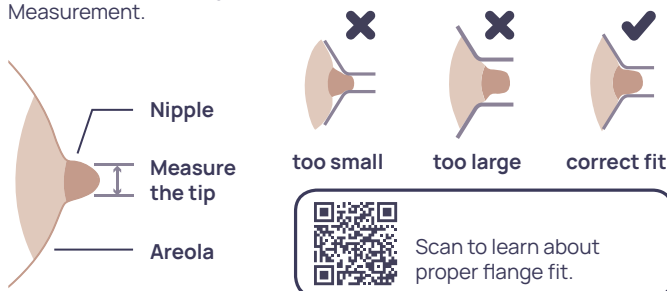
Find your best flange fit - Orbit Comfort Flange

Rotate the flange until you find the most comfortable angle to best utilize the patented soft trim.

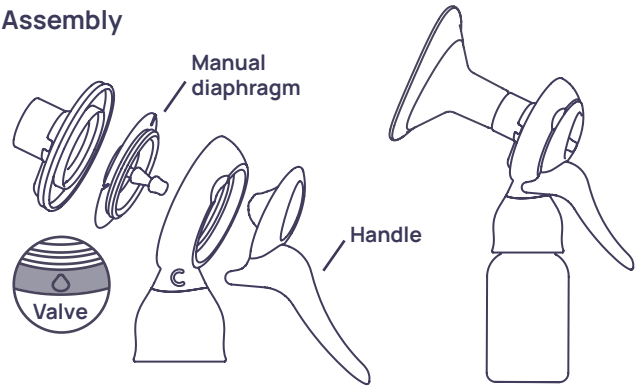
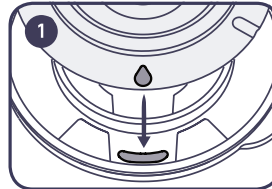
Pumping should not hurt. It's important to measure your nipples before pumping to ensure a proper fit.

Collection Kits come in a 24mm flange size. The included Insert Kit contains additional silicone inserts in multiple sizes.

For proper fit, the flange should be close to your nipple measurement.



Assembly



Align the numbered droplet on the manual diaphragm valve to the valve outlet on the funnel base. Secure by pressing around the edges of the funnel base's inner circle.

Note: Ensure the diaphragm valve is flat against the circular base of the flange and not lifted.

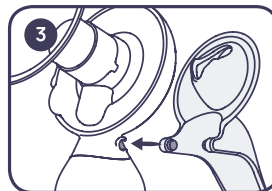


Uneven or deformation of the diaphragm could cause loss of suction.

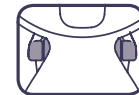
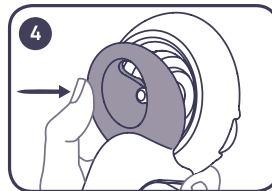


Confirm funnel base is properly aligned with breast shield body.

Insert the flange into the funnel base.



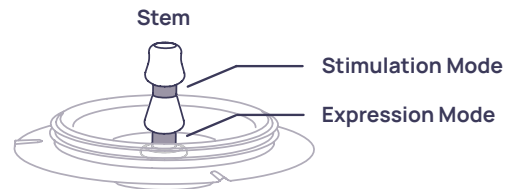
Push the handle down onto the hinge of the breast shield body kit until it "snaps" into place.



Adjust the handle to the first notch to set Stimulation Mode.



Using 2-Phase Technology



Stimulation Mode:

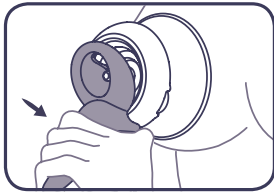
This setting is for fast, shallow suction. Often when a baby is hungry or has just "Latched-On", their nursing pattern is fast and shallow to start the mother's milk flow.

Expression Mode:

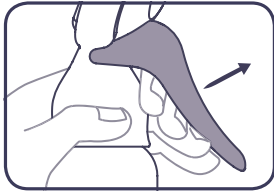
This setting is for longer, deeper suction. When the mother's milk begins to flow into the baby's mouth, they often naturally change to a longer deeper suction pattern.

How to Pump

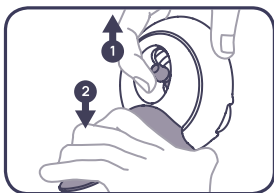
Getting Started



Hold the Manual Pump to your breast so that your nipple is centered inside the flange, then squeeze the handle toward the collection bottle to collect breastmilk.



To switch to Expression Mode, gently press the tip of the handle or lift it with your finger until it reaches the second notch on the stem.



To switch back to Stimulation Mode from Expression Mode,

1. Push the tip of the stem towards the top,
2. gently squeeze the handle, and set it in the first notch.

Note:

You can use the Manual Pump in either Expression pattern. To achieve the best results, use an expression pattern or combination of expression patterns, that closely match your baby's sucking and swallowing habits.

After Pumping

Cover the bottle with the bottle lid or pour milk into a breast milk storage bag. Refrigerate or freeze promptly. Disassemble all parts that come into contact with milk and cleanse.