Aeroflow Breastpumps

Breast Pump Quick Guide

Powered Breast Pump

Tubing

Diaphragm
A silicone membrane located between the Backflow Protectors.

Backflow Protectors
Two hard plastic pieces surrounding the Diaphragm.

Flange or Breast Shield
Many different flange size options available.

Connector

Valve
A small one or two piece duct that wears out quicker than any other pump part; not all pumps have this part.

*Some pumps include separate valve and membrane pieces.

Milk Collection Container

Breast Pump Buttons

Power Button

Mode Button:
Use to switch between massage mode and expression mode

Increase/Decrease Buttons:
Two sets of buttons for cycle (speed) and vacuum (suction)

Night Light Button

DISCLAIMER: Location of these buttons will vary between pump and/or manufacturers. Not every pump has every button listed. Please see user manual for details.
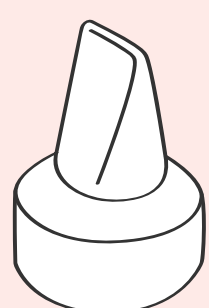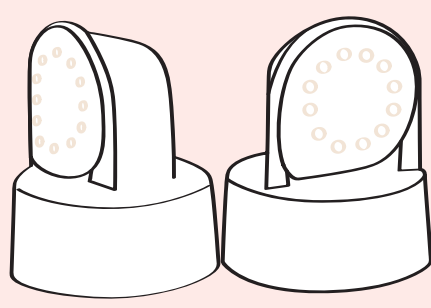
Pump Parts Replacement Guide

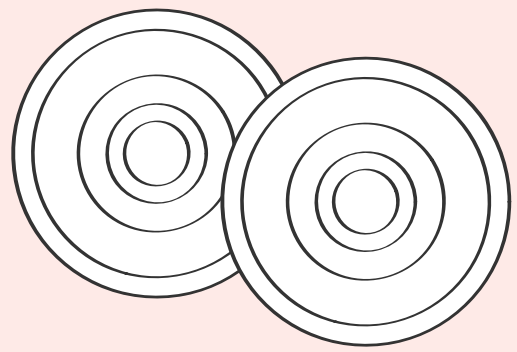**DUCKBILL VALVE**
3+ Pumps per Day: Replace every month

1-2 Pumps per Day: Replace every 2-3 mo.

VALVE MEMBRANE
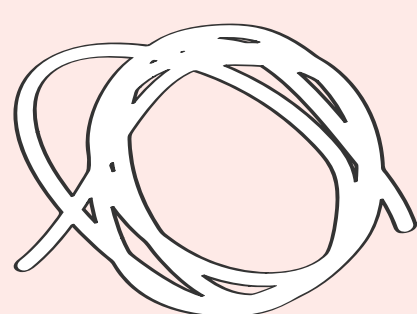3+ Pumps per Day: Replace every 2-4 wks.

1-2 Pumps per Day: Replace every 2 mo.
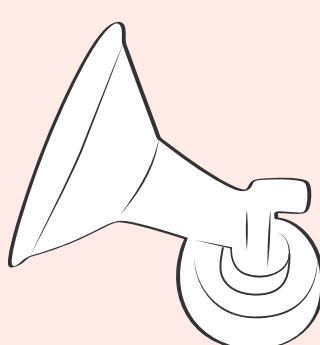
BACKFLOW PROTECTORS
3+ Pumps per Day: Replace every 3 mo.

1-2 Pumps per Day: Replace every 6 mo.

TUBING
When it becomes damaged

FLANGES
Replace every 6 months

MILK COLLECTION CONTAINER
Replace every 6 months

For more information about replacement parts, visit
Aeroflowbreastpumps.com or refer to your breast pump's user manual.

DISCLAIMER: Most breast pump manufacturers have a limited warranty on the parts included with your pump and **many insurers will cover replacement equipment.** For pump safety and efficiency, it is recommended to replace these supplies at least every 90 days or as soon as you begin to notice discoloration, build up and/or lack of performance.

Breast Pump Terms

INDEPENDENT CYCLE/VACUUM
Feature that can customize suction strength and speed.

LETDOWN/MASSAGE MODE
Speed and suction setting with very fast light suctions per minute to help stimulate your milk to start flowing.

EXPRESSION MODE
Speed and suction setting with slower, deeper suctions to remove milk once it starts flowing.

RECHARGEABLE/WIRELESS
Power option for pumps that can be charged and don't require constant electricity.

BATTERY PACK
Power option for pumps that can use 6-8 batteries to operate instead of an AC adapter.

TUBELESS/WEARABLE
Type of pump that can be worn inside a bra for discreet pumping.

Our classes and accompanying materials are intended for general education purposes and should not replace medical evaluation or consultation. Please seek advice from your own healthcare providers for individualized recommendations.