

LEGENDAIRY *Milk*®

DUETTE™

DUAL ELECTRIC BREAST PUMP



Manufactured for Legendairy Milk, LLC www.legendairymilk.com




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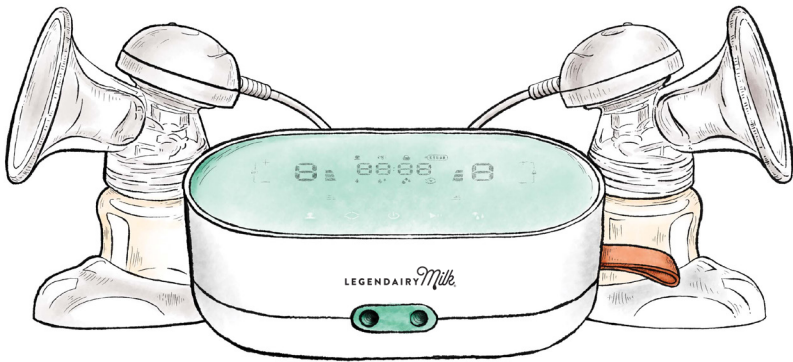
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WELCOME TO THE LEGENDAIRY MILK® FAMILY!

Thank you for choosing the Duette™ Dual Powered Electric Breast Pump. Legendairy Milk® is pleased to offer the first dual breast pump with completely independent suction and speed settings for the left and right breast! This provides a customized and individualized pumping experience for maximum comfort and breastmilk output. With the Duette™, your pumping possibilities are now endless!



INDICATIONS FOR USE

The Duette™ Dual Powered Electric Breast Pump is an electrically powered suction device intended to express and collect milk from a lactating person's breasts. This pump is intended for a single user.

IMPORTANT SAFETY INFORMATION

- When using any electrical products, basic safety precautions should always be followed.
- Read all instructions before using.
- This product is intended for personal use and for one user only.

Danger – to reduce the risk of electrocution

- Do not use while bathing, showering or swimming.
- Do not reach for a product if it has fallen into water. Immediately unplug from electrical outlet.
- Do not place or drop into water or other liquid.
- Do not spray or pour liquid directly on to the pump.
- Do not place or store this product where it can fall or be pulled into a sink or tub.

To reduce the risk of burns, electrocution, fire or injury to person

- Never use while sleeping or when drowsy.
- Do not drop or insert any object into any opening of the pump unit.
- Do not use this product if it is broken or any parts are missing.
- Close supervision is necessary when this product is used near children.
- Never operate this product if it has a damaged cord or plug, if it is not working properly, if it has been dropped or damaged, dropped into water, or if any parts are broken or missing.
- Make sure all parts are assembled correctly before pumping.
- This product should never be left unattended when plugged in.
- Keep the cord away from heated surfaces.
- Always unplug electrical product immediately after use.
- Use this product only for its intended use as described in this manual.
- Do not allow small children or pets to play with the pump unit, AC adapter, etc.
- Do not operate where aerosol spray products are being used or where oxygen is being administered.

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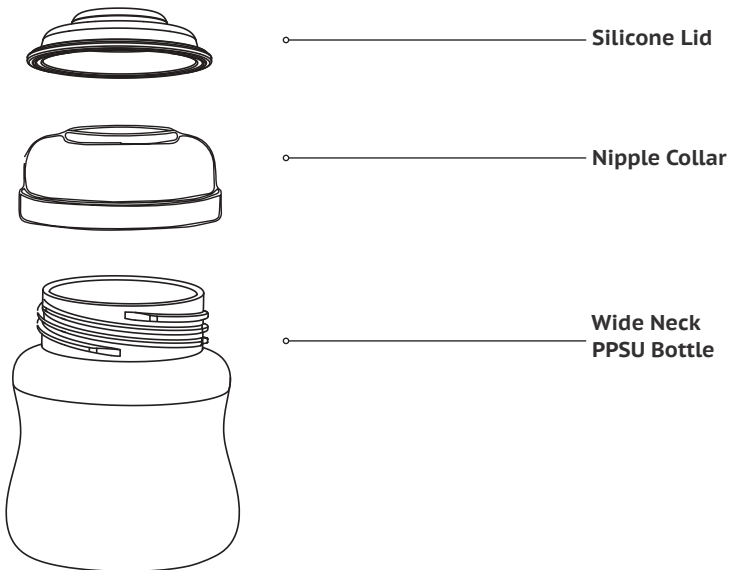
Caution:

If pumping is uncomfortable or causing pain, turn the unit off, break the seal between the breast and breast shield with your finger and remove the breast shield from your breast. If irritation or discomfort occurs, discontinue use and consult your lactation consultant.

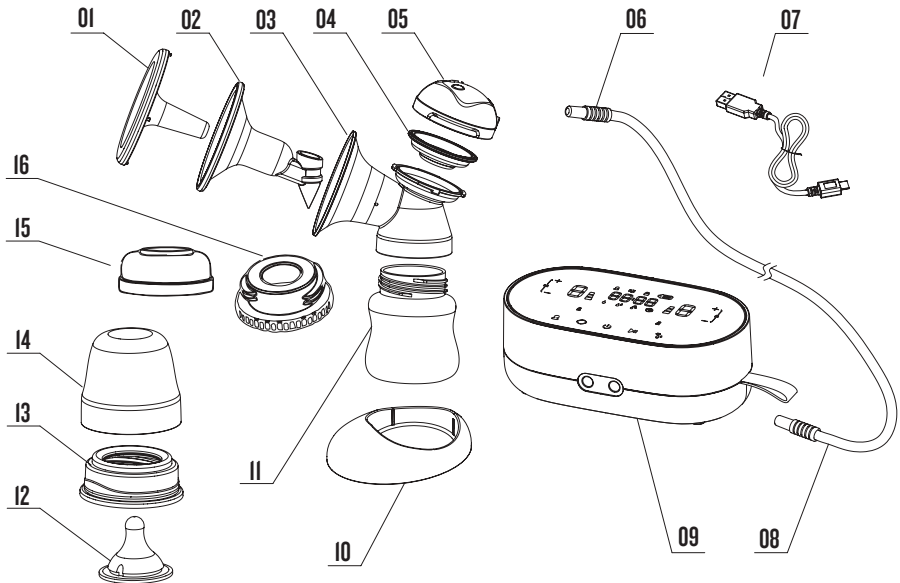
SAVE THIS INSTRUCTION MANUAL

PARTS GUIDE

Bottle Kit



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01. Shield Cap (2)

**02. Liquid Silicone Cushion with
Integrated Duckbill Valve (2)**

03. Breast Shield (2)

04. Silicone Diaphragm (2)

05. Cap (2)

06. Tubing Connector (4)

07. Power Adapter

08. Tubing (2)

09. Pump Unit

10. Bottle Stand (2)

11. 4oz Wide-neck Bottle (2)

12. Nipple (2)

13. Nipple Collar (2)

14. Bottle Cap/Cover (2)

15. Silicone Lid (2)

**16. Bottle Adapter - Wide Neck to
Narrow Neck (2)**

No parts of this device were made with BPA

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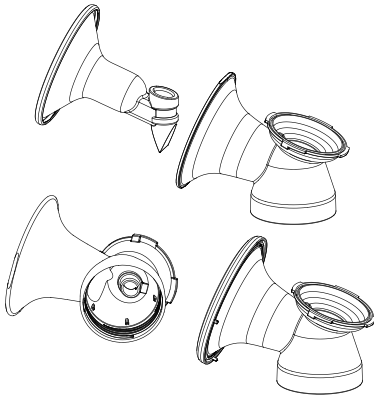
IMPORTANT INFORMATION REGARDING YOUR FLUIDFIT® COLLECTION KIT

- Wash your hands with soap and water and dry thoroughly before assembling parts.
- Ensure all parts are clean and dry before each use.
- Avoid harsh detergents as this may damage the product.
- Exposure to detergent may make the silicone appear cloudy over time.
- Store in a cool, dry space and avoid direct sunlight.
- Replace the parts or the product if it shows signs of wear or damage.
- Replace the silicone cushion every 1-2 months or more often depending on frequency of use.
- Please do not use a cleaning brush inside the valve of the silicone cushion as this may damage the valve or shorten its lifespan.
- This product is a personal care item, and use should not be shared between mothers.
- This product is only intended for use with compatible pumps.
- If you are experiencing any pain while using this product, seek professional advice from a lactation consultant to ensure you have a correctly-fitted breast shield.
- Contains small parts which may be a choking hazard for children.

HOW TO ASSEMBLE

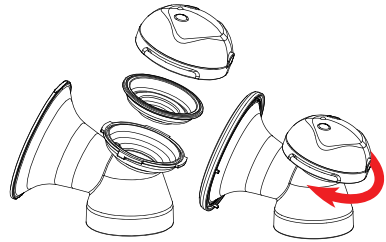
1. Assembling the breast shield kit:

Insert the soft silicone cushion into the breast shield. Ensure the valve is securely attached to the bottom of the breast shield.



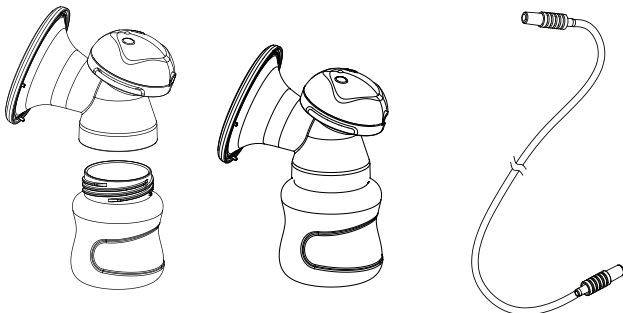
2. Assembling the diaphragm:

Press the silicone diaphragm down with your fingers so it's flush with the top of the breast shield. Place the white cap on with the hole for the tubing insert positioned slightly to the right. Twist the cap to the left until it's tightly in place.



3. Assembling the bottle and base:

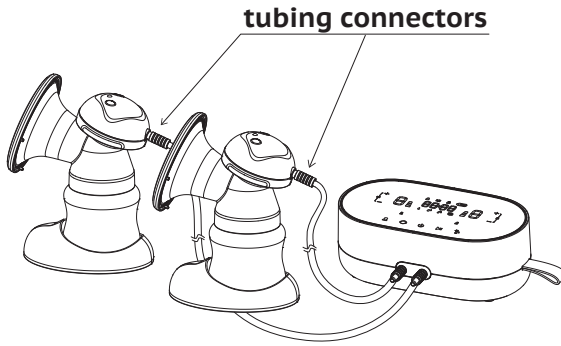
Twist the bottle on and insert the tubing into the white cap.



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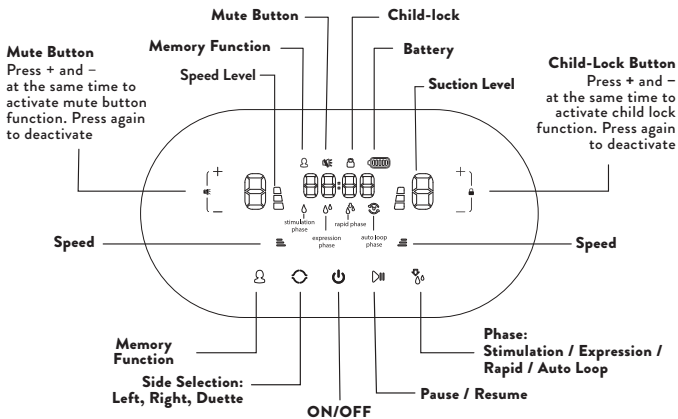
CONNECTING FLUIDFIT® COLLECTION KIT AND PUMP KIT

Insert one tubing connector (shown in the diagram below) into each of the air vents on the diaphragm cap. Insert the other side of the tubing connector into the pump unit. Please reduce the suction if you feel any discomfort.



PUMP INSTRUCTIONS

Control Panel



Record Your Own Program



Long press the Memory Function button to record the pumping session. Adjust the suction and speed settings to your liking. Press and hold again to save the recording. To access the recording, short press the Memory Function button. Press it again to exit the recording.

Child Lock:



To activate the child-lock function, press the + and – at the same time. The lock icon will display on the screen. Press again to deactivate.




Mute Button



This function activates when you press the + and – at the same time. The mute icon will display on the screen. Press again to deactivate.

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GETTING STARTED


1. Fully charge device before use.
2. Attach the FluidFit collection kit to your breasts so that the nipple is centered and aligned straight toward the silicone cushion of the breast shield.
3. Make sure your breast completely fills the breast shield so that a vacuum is formed and no air escapes.
4. Press and hold the on/off button  to turn the pump on. Your Duette Breast Pump will always start in the let-down (stimulation phase).
Note: When you turn the pump on for the very first time, it starts in stimulation phase, suction level 1.
5. Press Side Selection button  to select the pump to operate on the Left, Right, or Duette Mode. Suction and Speed settings can be adjusted separately for the left or right side.
6. Press Phase button  to toggle between the four unique pumping styles.

USING CUSTOMIZABLE PUMPING STYLES

The Duette™ Dual Electric Breast Pump offers 4 unique pumping styles so you can find the settings that are most comfortable and effective for you.

- Stimulation Phase: 9 levels of suction control, 3 levels of speed control
- Expression Phase: 9 levels of suction control, 3 levels of speed control
- Rapid Phase: Alternating 5 cycles of Simulation Phase and 5 cycles of Expression Phase
- Auto Loop: Alternating 3 minutes of Stimulation Phase and 7 minutes of Expression Phase



Your pump has 3 speed settings that vary based on if you are in stimulation phase or expression phase. To adjust the cycle speed, press the speed level button  anytime after you turn on the pump.

Your speed settings can be different on both sides (left and right) during pump sessions and can be set independently.

Your pump's vacuum (suction) strength has 9 levels in both stimulation and expression phases and are independently adjustable on each side. To adjust the suction level, press the +/- buttons.

Speed Settings:

Stimulation Phase


Vacuum Strength: 1-9

Cycle Speed: 80-100 cycles / min

Expression Phase

Vacuum Strength: 1-9

Cycle Speed: 20-60 cycles / min

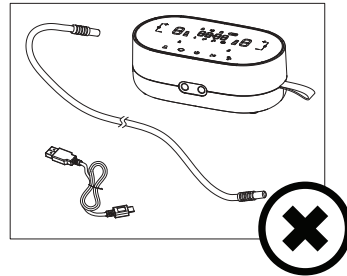
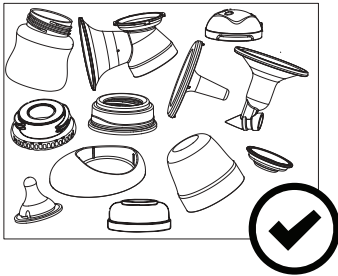
Press the pause/resume button  to pause pumping and then resume again.

Note:

The Duette is designed to turn off automatically after 30 minutes.

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CLEANING AND STERILIZING INSTRUCTIONS FOR YOUR FLUIDFIT® KIT



Before first use

- Disassemble all parts.
- Wash in warm soapy water (except for tubing).
- Rinse well with clean water.
- Submerge parts in pot of water (except for tubing) and boil for 3-5 minutes. Use large pot to prevent parts from touching sides or bottom of pot.
- Shake off excess water and air-dry on a dedicated rack or clean cloth.

After each use

- Put aside parts that don't come in contact with breastmilk.
When used correctly, tubing does not come in contact with breastmilk and does not need to be cleaned.
- Disassemble all other parts (silicone cushion, silicone diaphragm, cap and bottle).
- Rinse with cold water soon after use.
- Wash in warm soapy water.
The silicone cushion can be cleaned by gently rubbing between fingers.
- Rinse well.
- Shake off excess water and air-dry on a dedicated rack or clean cloth.

How to sanitize

- Follow cleaning instructions from the above section.
- Submerge parts in pot of water and boil for 3-5 minutes.
Use large pot to prevent parts from touching sides or bottom of pot.
- Shake off excess water and air-dry on a dedicated rack or clean cloth.

After first sanitizing all parts (except tubing), please do not boil silicone parts again. Do not steam, sterilize, or dish wash silicone parts. For longer lifespan of your silicone parts, hand wash only after first use. UV sterilization or cold sterilization is acceptable, as well.

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TROUBLESHOOTING

Issue

Solution

Low or no suction

Ensure tubing is firmly inserted into the white cap.

Double check that the valve in the silicone cushion is flush with the breast shield and assess for any damage or wear. Replace silicone cushion if needed.

Make sure all parts are dry and securely attached.

Ensure that the silicone cushion forms a tight seal around the breast.

Ensure the silicone diaphragm and white cap are firmly attached to the top of the breast shield. Place the white cap on with the hold for the tubing insert positioned slightly to the right. Twist the cap to the left until it's tightly in place.

Condensation or milk in tubing

Ensure that the tubing, silicone diaphragm and white cap are dry before use.

If condensation occurs, ensure tubing is dry before next use. To do this, disconnect tubing from breast shields and turn the pump back on to dry the tubing while you are storing away your breast milk.

Check the valves in the silicone cushion and the silicone diaphragm for damage. Replace if needed.

Do not sterilize tubing in the dishwasher, steam sterilizer or by boiling.

Issue

Solution

**E1/E2 on the screen
and alarm ring**

This sound means that there is a short circuit in either E1 or E2. Send the pump back to the dealer for repair.

**E3 on screen and
alarm ring**

Check to see if the pump is over or below the optimal working temperature: from 40°F/ 5°C to 140°F/ 60°C.
Place the machine in an optimal place to allow it to cool or warm as needed.

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TECHNICAL DATA

Model: Duette™ Dual Electric Powered Breast Pump

AC adapter: input 100-240V~ 50/60Hz, output 5V /2A

Total power: 10W

Battery: Li-ion polymer battery: 3.7V 3600mAh

Stimulation Speed: 80–100 cycles / min, (3 levels)

Stimulation Vacuum: -0.003 ~ -0.018MPa (9 levels vacuum)

Expression Speed : 20 ~ 60 cycles / min

Expression Vacuum: -0.013 ~ -0.036MPa (9 levels vacuum)

Timer: 30 minutes

DC hole: type C

Overall noise: <60dB(A)

Operating Conditions: 5~40°C , 40~140° F, Rh<90%

Electric shock protection: AC adapter Class II, host machine Class III

Product standard: QB/T5136–2017

WARRANTY

This is a single user product. Use by more than one person may present a health risk and void the warranty. There is a 1-year warranty for the unit from the date of purchase, excluding the FluidFit kit. Proof of purchase in the form of a receipted invoice or bill of sale evidencing that the product is within the warranty period must be presented to obtain warranty service. For warranty service, contact info@legendairymilk.com. Warranty coverage terminates if you sell or otherwise transfer this product to another person or improperly or incorrectly perform any maintenance or repair of this product.