ENGLISH

Introduction

Welcome to Philips Avent! To learn more about this product or the Philips Avent product range, scan the QR code on the user manual or visit us at **www.philips.com/support**. On this website, you will also find the full user manual, videos and frequently asked questions.

General description (Fig. 1)

Product description (Fig. A)

- A1 Motor unit
- A2 Membrane
- A3 Cup
- A4 Pouring spout
- A5 Valve
- A6 Breast shield
- A7 Lid for the pouring spout
- A8 Insert (15 mm, 17 mm, 19 mm, 21 mm, 24 mm)
- A9 Breast shield (dust) cover
- A10 USB cable
- A11 Double breast pump (SCF495)

Motor unit (Fig. B)

- B1 Light guide for intensity levels
- B2 'Level up' button
- B3 Stimulation mode button
- B4 On/off button with pause/play function
- B5 Expression mode button
- B6 'Level down' button
- B7 Battery indicator light
- B8 USB-C power inlet

Important safety information

Read this user manual carefully before you use the breast pump and save it for future reference.

The full user manual can be found online: **www.philips.com/support**.

⚠ **Warning**

- Never use the breast pump while you are pregnant, as pumping can induce labor.

Warnings to avoid choking, strangulation and injury:

- Never use the breast pump while driving to avoid accidents due to reduced attention.
- Children and pets should be supervised to ensure that they do not play with the motor unit, packaging materials or accessories.
- Make sure that you use the USB cable carefully to avoid strangulation.
- This breast pump is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge. Such persons can only use this breast pump if they are supervised by or have received proper instruction concerning use of the appliance by a person responsible for their safety.

Warning to prevent transmitting infectious diseases:

- If you are a mother who is infected with Hepatitis B, Hepatitis C or Human Immunodeficiency Virus (HIV), expressing breast milk will not reduce or remove the risk of transmitting the virus to your baby through your breast milk.

Warnings to avoid electric shock:

- If a power adapter (not included) is used for charging, only use a certified double-insulated USB power adapter. Check if the symbol for double insulation is on the adapter: ⧈. Use a power source (an adapter or a power bank) with a USB-C port, of at least 5 W (5 V – 1 A) for your single breast pump or at least 10 W (5 V – 2 A) for your double breast pump.
- When using a USB power adapter (not included) to charge the breast pump: inspect the adapter for signs of damage before charging. Do not use if the adapter is damaged, or outer casing becomes loose or is separating. Separation of the casing can result in electric shock.
- Inspect the breast pump for signs of damage before each use or if it has been dropped. Do not use the breast pump if it is damaged or does not work properly, or if it has been submerged in water.

Warnings to avoid contamination and to ensure hygiene:

- For hygienic reasons, the breast pump is only intended for repeated use by a single user.
- Clean and disinfect all parts that come into contact with the breast and breast milk before first use and after each use. If you use inserts of different sizes during the pumping session, make sure that you have cleaned and disinfected all such parts before you use them.
- Store and transport the breast pump using the breast shield (dust) cover(s).

Warnings to avoid breast and nipple problems including pain:

- Do not use the breast pump if the valve and/or the membrane appear to be damaged or broken. See 'Ordering accessories and spare parts' for information on how to obtain replacement parts.
- Only use accessories and parts recommended by Philips Avent.
- No modification of the breast pump is allowed. If you do so, your warranty becomes invalid.
- Never use the breast pump while you are sleepy or drowsy to avoid lack of attention during use.
- If the vacuum is uncomfortable or causes pain, switch off the motor unit and remove the cup from your breast.
- Contact your healthcare professional or breastfeeding specialist if you express no or insufficient milk or if your breast is painful, hot, swollen, or red.

Warnings to prevent damage and malfunction of the breast pump:

- Portable radio frequency (RF) communications equipment (including mobile phones and peripherals such as antenna cables and external antennas) should not be used closer than 30 cm (12 in) to any part of the breast pump, including external power supply. This could have a negative effect on the performance of the breast pump.
- Use of this equipment adjacent to or stacked with other equipment should be avoided because it could result in improper operation.

Battery safety instructions

Only use the product for its intended purpose. Read this important information carefully before you use the product and its batteries and accessories, and save it for future reference. Misuse can lead to hazards or serious injuries.

Accessories supplied may vary for different products.

- Charge, use and store the product at the temperature ranges indicated in the technical specifications chapter in this user manual.
- Keep product and batteries away from fire and do not expose them to direct sunlight or high temperatures.
- If the product becomes abnormally hot or smelly, changes color or if charging takes longer than usual, stop using and charging the product and contact Philips.
- Do not place products and their batteries in microwave ovens or on induction cookers.
- Do not open, modify, pierce, damage or dismantle the product or battery to prevent batteries from heating up or releasing toxic or hazardous substances. Do not short-circuit, overcharge or reverse charge batteries.
- Be aware of the risk of terminals of the battery-operated appliance or battery being short-circuited by metal objects.
- If batteries are damaged or leaking, avoid contact with the skin or eyes. If this occurs, immediately rinse well with water and seek medical care.

⚠ **Caution**

Cautions to prevent damage to and malfunctioning of the breast pump:

- Prevent the USB power adapter (not included), USB cable, and motor unit from coming into contact with water.
- Keep all parts away from heated surfaces to avoid overheating and deformation of these parts.

Intended use

The Philips Avent Natural Care Hands-free Wearable Electric Breast Pump is intended to express and collect milk from the breast of a lactating woman. The device is intended for a single user.

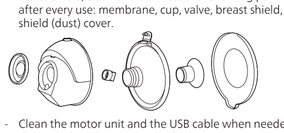
Before first use

Disassemble, clean and disinfect all parts that come into contact with the breast and breast milk before you use the breast pump for the first time and after each use.

Fully charge the device before you use it for the first time or after a long period of non-use.

Cleaning and disinfecting

- Disassemble, clean and disinfect the following parts before first use and after every use: membrane, cup, valve, breast shield, insert (if used), breast shield (dust) cover.



- Clean the motor unit and the USB cable when needed. Wipe with a clean, damp cloth with water and mild detergent.

Step 1: Disassembling

Completely disassemble all parts that come into contact with the breast and breast milk. Make sure that you:

- Remove the breast shield (dust) cover.
- Detach the motor unit and the cup.
- Remove the breast shield and the membrane from the cup.
- Remove the valve from the cup.
- Remove the insert (if used) from the breast shield.

Step 2: Cleaning

⚠ **Warning: Before cleaning and disinfection, disassemble the parts fully, including the inserts (if used). Not doing so may leave milk residue, which can promote bacterial growth.**

⚠ **Warning: Do not use antibacterial or abrasive cleaning agents to clean the breast pump parts as this may cause damage.**

⚠ **Caution: Never put the motor unit in water, in a dishwasher or in the microwave, as this causes permanent damage to it.**

Clean the following parts before first use and after every use: membrane, cup, valve, breast shield, insert (if used), breast shield (dust) cover. You can clean these parts manually or in the dishwasher.

Manual cleaning

⚠ **Caution: Be careful when you remove and clean the valve. If it gets damaged, your breast pump does not function properly. To clean the valve, rub it gently between your fingers in warm water with some dishwashing liquid. Do not insert objects into the valve, as this may cause damage.**

1 Rinse the parts under a running tap with lukewarm water. Make sure that the insert (if used) is removed from the breast shield.
2 Soak the parts for 5 minutes in warm water with some mild dishwashing liquid.
3 Clean the parts with a cleaning brush in warm water with some mild dishwashing liquid.
4 Thoroughly rinse the parts under a running tap with drinking-quality water.
5 Leave the parts to air-dry on a clean tea towel or drying rack.

Cleaning in the dishwasher

ⓘ Note: Food colorings may discolor parts.

1 Place all parts on the top rack of the dishwasher. Make sure that the insert (if used) is removed from the breast shield. Use a dishwasher basket for the smallest parts.
2 Put detergent or a dishwashing tablet in the machine and run a standard program.
3 Leave the parts to air-dry on a clean tea towel or drying rack.

Step 3: Disinfecting

⚠ **Caution: During disinfection with boiling water, prevent the parts from touching the sides and bottom of the pot. This can cause irreversible product deformation or damage that Philips cannot be held liable for.**

Disassemble, clean and disinfect the following parts before first use and after every use: membrane, cup, valve, breast shield, insert (if used), breast shield (dust) cover.

1 Fill a household pot with enough water to cover these parts and place all the parts in the pot. Let the water boil for 5 minutes. Make sure the parts do not touch the sides and bottom of the pot.
2 Allow the water to cool down.
3 Gently remove the parts from the water. Leave the parts to air-dry on a clean tea towel or drying rack.
4 Store the dry items safely in a clean, protected area until needed. Ensure that the clean parts have air-dried completely before storing them to help prevent germs and mold from growing.

The cup parts are steam-sterilizer safe. Follow the instructions of the sterilizer manufacturer.

Using the breast pump

Charging the breast pump

Fully charge the battery before you use the breast pump for the first time and when the battery is low. Fully charging the battery takes up to 2 hours.

Use a power source (an adapter or a power bank) with a USB-C port, of at least 5 W (5 V – 1 A) for your single breast pump or at least 10 W (5 V – 2 A) for your double breast pump. Using a power source with lower specifications might result in slow charging or not charging.

1 Switch off the device.
2 Insert the cable connector plug of the USB cable into the motor unit and insert the USB-C plug into a USB power source, e.g. adapter or power bank.
3 The battery indicator lights flash one by one to indicate that the battery is charging.
4 All 3 lights are steady on: the battery is fully charged.
5 Remove the USB cable from the USB power source and pull the cable connector plug out of the motor unit.

Battery indicator light description

The battery indicator lights show the battery capacity.

	Three lights are steady on: the battery is fully charged for approximately 10 pumping sessions.
	Two lights are steady on: the battery is charged sufficiently for 3–6 sessions.
	One light flashes slowly: the battery is charged sufficiently for maximum 1–2 sessions. Charging is needed soon.
	First light flashes quickly: the battery is very low, the device will stop operating soon. Charging is needed.

One session is 15 minutes of pumping.

ⓘ Note: The breast pump vibrates with a few short pulses to indicate low battery (when you switch off the breast pump or when it switches off automatically). Charging is needed.

Sizes of the inserts

⚠ **Warning: Using an incorrectly sized breast shield and insert may cause pain, discomfort, and improper nipple positioning during pumping. Prolonged use may lead to nipple or breast tissue injury, inflammation, or blocked milk ducts. Ensure proper fit before use.**

The Philips Avent Natural Care Hands-free Wearable Electric Breast Pump has a soft breast shield that can be used individually or with a silicone insert for better comfort and effective milk expression. There are multiple insert sizes available.

Measure your nipple to find out if an insert is necessary for you or the most suitable insert size.

1 Use the nipple sizing card that is included in the package or refer to **www.philips.com/support** to measure your nipples.
2 Stimulate your nipple prior to measuring your size.
3 Place the nipple sizing card around your nipple. Make sure there is a space of 0.5–2 mm between your nipple and the hole in the nipple sizing card.
4 Try various holes to see which opening fits your nipple best. If needed, view fitting in a mirror.
5 If needed, select the insert that matches the hole that fits your nipple best. It is also possible that you do not require an insert; in this case, you can use the breast shield without an insert.
6 All inserts of 5 different sizes: 15 mm, 17 mm, 19 mm, 21 mm, 24 mm, are included in the package.
7 Start pumping by using the selected size(s) and closely monitor your comfort. After pumping, the nipple size might slightly change. If pumping becomes uncomfortable, measure your nipple size again and switch to another size, if needed.

ⓘ Note: You might need different sizes for your left nipple and your right nipple. Nipples may also change during your pumping journey. For example, the nipple size may change just after giving birth, after several months of breastfeeding or pumping, or may be different again after a second pregnancy.

Assembling the breast pump

⚠ **Warning: Be careful, when you have disinfected the breast pump parts by boiling them, they can be very hot. To prevent burns, only start assembling the breast pump when disinfected parts have cooled down.**

⚠ **Warning: Wash your hands thoroughly with soap and water before you touch breast pump parts and breasts to prevent contamination. Avoid touching the inside of the cup.**

⚠ **Warning: Check the breast pump parts for wear or damage before use and replace them if necessary. Do not use the parts if they show signs of deterioration, such as cracks, deformation, or stickiness.**

Make sure you have cleaned and disinfected the parts of the breast pump that come into contact with the breast and breast milk. Gather all parts and place them on a clean surface.

ⓘ Note: Correct placement of the breast shield, membrane, insert (if used), and valve is essential for the breast pump to form a proper vacuum and to reduce the risk of milk leakage.

1 Wash your hands thoroughly with soap and water.
2 Push the valve into the cup as far as possible (Fig. 2).
3 If you use an insert, first place the insert (Fig. 3) into the breast shield fully.
   ⓘ Note: If you use an insert, assemble it to the breast shield prior to attaching the breast shield to the cup, to avoid any gaps.
4 Attach the breast shield (including the insert, if any) to the cup (Fig. 4). Align the pouring spout on the cup with the lid on the breast shield before attaching the breast shield to the cup (Fig. 5).
5 Push the inner part of the breast shield into the cup as far as possible. Make sure that the rim of the breast shield covers the sides of the cup fully (Fig. 6).
6 Push the lid on the pouring spout, to close the cup fully (Fig. 7).
7 Attach the membrane to the cup (Fig. 8). Make sure that the membrane is completely dry before assembling the breast pump. Any moisture on the membrane may affect the vacuum and reduce the breast pump's performance.
8 Attach the assembled cup to the motor unit (Fig. 9).

ⓘ Note: Place the breast shield (dust) cover over the breast shield to keep the breast pump clean when you take it with you and while you are preparing for expressing (Fig. 10).

Explanation of modes

The breast pump has two modes. Below you can find an explanation of these modes.

Mode icon	Mode	Explanation	No. of suction levels
	Stimulation mode	Mode to stimulate the breast to start up the milk flow.	8 suction levels The light guide indicates the suction level in the stimulation mode: each light segment represents 1 level.
	Expression mode	Mode for efficient milk removal after milk has started flowing. After 90 sec. of stimulation, the device automatically switches to the expression mode.	16 suction levels The light guide indicates the suction level in the expression mode: each light segment represents 2 levels (the first level half lit and the second level fully lit).

Pumping instructions

⚠ **Warning: Before you remove the breast pump from your breast, always switch off the breast pump to release the vacuum.**

⚠ **Warning: Do not continue pumping for more than five minutes at a time if you do not succeed in expressing any milk. This can lead to pain and damage to your milk ducts. Try to express at another time during the day.**

⚠ **Warning: If the process becomes very uncomfortable or painful, stop using the breast pump and consult your healthcare professional.**

⚠ **Caution: The vacuum level generated by the device is sensitive to the ambient atmospheric pressure. At higher altitudes, the generated vacuum is less intense.**

1 Wash your hands thoroughly with soap and water. Clean your breasts and nipples.
2 Press the on/off button and keep it pressed for at least 3 seconds until the device switches on in standby mode (Fig. 11). The battery indicator light and the stimulation mode button light up. The inside of the cup is illuminated.
3 Place the assembled breast pump into your bra, on your breast, with the pouring spout closed and positioned on the top (Fig. 12). Make sure that your bra holds the breast pump securely to prevent it from shifting while you move.
4 Make sure that the nipple is in the center of the breast shield (Fig. 13). You can look through the top of the transparent cup to check whether the cup is positioned properly. Your nipple should be in the center of the breast shield and should move freely in and out of the funnel (Fig. 13).
5 Briefly press the on/off button again to start the breast pump (Fig. 14). Check whether the nipple is moving freely (Fig. 13). The breast pump starts in the stimulation mode and slowly increases its vacuum to the last used stimulation suction level (or level 5 when used for the first time).
6 Use the 'level up' and 'level down' buttons to change the suction level to your preference (Fig. 15). This means the maximum level at which you can express milk without experiencing pain and discomfort. The most comfortable suction level might vary with each pumping session and time of day (e.g. daytime and nighttime).
7 After 90 seconds, the breast pump smoothly switches to expression mode and slowly increases its vacuum to the last used expression suction level (or level 11 when used for the first time).
8 If your milk starts flowing earlier, or if you do not have a milk flow after 90 seconds (and want to switch back to the stimulation mode), you can switch modes with the mode selection button.
9 Briefly press the on/off button if you want to pause. To continue, briefly press the on/off button again.
10 Press and hold the on/off button for at least 3 seconds to switch off (Fig. 11).

ⓘ Note: The breast pump can be worn in your regular nursing bra. If you experience discomfort or pain, try switching to a more stretchy bra.

ⓘ Note: The breast pump will switch off automatically after 15 minutes in the standby mode.

ⓘ Note: The breast pump vibrates with a few short pulses to indicate low battery (when you switch off the breast pump or when it switches off automatically). Charging is needed.

After use

⚠ **Warning: Refrigerate or freeze expressed breast milk immediately or keep it at a temperature of 16-29 °C for a maximum of 4 hours before you feed your baby. Never refreeze thawed breast milk to avoid a decrease in milk quality. Never add fresh breast milk to frozen breast milk to avoid a decrease in milk quality and unintended thawing of the frozen milk.**

1 After completing the pumping session, lift the breast pump out of your bra. Place the breast pump on a clean and flat surface. Be careful not to spill any milk from the pouring spout.
2 To store the breast milk: open the lid on the pouring spout (Fig. 16), pour the expressed breast milk from the cup into a separate milk storage container (e.g., a bottle or a breast milk storage bag) (Fig. 17). Do not store expressed breast milk in the cup.
3 Disassemble, clean and disinfect all parts that have been in contact with the breast and breast milk (see 'Cleaning and disinfecting').

Ordering accessories and spare parts

To buy accessories or spare parts, visit **www.philips.com/support** or go to your Philips dealer. You can also contact the Philips Consumer Care Center in your country.

Recycling

- This symbol means that electrical products and batteries shall not be disposed of with normal household waste (Fig. 19).
- Follow your country's rules for the separate collection of electrical products and batteries.
- Correct disposal helps prevent negative consequences for the environment and human health.

Removal of built-in rechargeable battery

Only remove the rechargeable battery when you discard the product. Before you remove the battery, make sure that the product is disconnected from the wall socket and that the battery is completely empty.

Take any necessary safety precautions when you handle tools to open the appliance and when you dispose of the rechargeable battery.

When you handle batteries, make sure that your hands, the product and the batteries are dry.

To avoid accidental short-circuiting of batteries after removal, do not let battery terminals come into contact with metal objects (e.g. coins, hairpins, rings). Do not wrap batteries in aluminum foil. Tape battery terminals or put batteries in a plastic bag before you discard them.

If batteries are damaged or leaking, avoid contact with the skin or eyes. If this occurs, immediately rinse well with water and seek medical care.

1 If the breast pump is assembled, disassemble the breast pump.
2 If the motor unit is connected to a power source, remove the USB cable from the motor unit.
3 Remove and discard the screw covers (4 items) with a tool, e.g., a small flat screwdriver (Fig. 20).
4 Remove the screws (4 items) with a torx screwdriver (Fig. 21).
5 Separate the front housing of the motor unit from the inner housing (Fig. 22).
6 Pull the inner housing away (Fig. 23).
7 Remove the printed circuit board. Pull the battery connector out of the printed circuit board (Fig. 24).
8 Unhook the battery wire (Fig. 25). To remove the battery from the inner housing, separate the two sides of the double-sided adhesive with which the battery is fixed onto the housing.

ⓘ **Note: Dispose of the rechargeable battery at a separate local collection point. Other parts can be disposed at a specific place for disposal of electric equipment.**

Warranty and support

For all product support, please visit **www.philips.com/support**.

Philips offers a 2-year warranty. Warranty exceptions apply. This warranty does not affect your rights as a consumer under law. For more information, visit www.philips.com/support or call us.

Troubleshooting

This chapter summarizes the most common problems you could encounter with the breast pump. If you are unable to solve the problem with the information below, visit **www.philips.com/support** for a list of frequently asked questions or contact the Consumer Care Center in your country.

Problem	Solution
I experience pain when I use the breast pump.	- Check if you use the most suitable combination of a breast shield size and, if necessary, the insert size (see 'Sizes of the inserts'). - Choose a suction level that is comfortable for you (see 'Pumping instructions'). - Check if the membrane is not damaged (does not have small cracks, holes etc.). - Make sure that your nipple is placed in the center of the opening of the breast shield. - If the pain persists, stop using the breast pump and consult your healthcare professional.
I do not feel any suction/the suction level is too low.	- Check if the valve is not damaged, the opening in its pointed part closes fully, and that the valve is assembled correctly. - Check if the membrane is not damaged (does not have small cracks, holes etc.). - Make sure that all the parts are clean and assembled correctly (see 'Assembling the breast pump'). - Check if you use the most suitable combination of a breast shield size and, if necessary, the insert size (see 'Sizes of the inserts'). - Make sure that the cup is positioned correctly on the breast to allow a seal between the breast shield and your breast. - If possible, try a higher suction level. - Before pumping, try warming your breast with a warm towel and massaging it to stimulate the areola so the breast is completely unblocked.
The breast pump is not charging.	- Make sure that you use a power source (an adapter or a power bank) with a USB-C port, of at least 5 W (5 V – 1 A) for your single breast pump or at least 10 W (5 V – 2 A) for your double breast pump. - The breast pump is too cold or too hot for charging. Let the breast pump acclimatize to room temperature for 30 minutes.
The breast pump does not switch on (indicator lights do not go on).	Make sure that the battery is fully charged (see 'Charging the breast pump'). Use a power source (an adapter or a power bank) with a USB-C port, of at least 5 W (5 V – 1 A) for your single breast pump or at least 10 W (5 V – 2 A) for your double breast pump.
The suction of the breast pump is too strong.	- Before pumping, try warming your breast with a warm towel and massaging it to stimulate the areola so the breast is completely unblocked. - If possible, try a lower suction level. When you express for the first time, start with the default suction level (level 5 in stimulation mode, level 11 in expression mode) and increase/decrease the level when needed. During different expression sessions, different levels may feel most comfortable for you. - Make sure that you only use the breast pump parts provided with this breast pump. - Check if the membrane is not damaged (does not have small cracks, holes etc.).

Storage

- Keep the breast pump out of direct sunlight as prolonged exposure may cause discoloration. Store the breast pump and its accessories in a safe, clean and dry place.
- If the device has been stored in a hot or cold environment, place it in an environment with a temperature of 20 °C for 30 minutes to let it reach a temperature within the usage conditions (5 °C to 40 °C) before you use it.
- To preserve the battery life, fully charge the battery before storing your breast pump for an extended period of time.

Electromagnetic fields (EMF)

This Philips device complies with all applicable standards and regulations regarding exposure to electromagnetic fields.

Technical specifications

Motor unit rated input: 5 V direct current/1 A.

Lithium-ion rechargeable battery (C0127A): 3.6 V, 1470 mAh, 5.292 Wh (internal).

Automatic power-off: after 30 minutes (after the last user interaction), after 15 minutes (in the standby mode).

Operating conditions: temperature from 5 °C to 40 °C, relative humidity from 15 % to 90 % (non-condensing).

Storage and transportation conditions: temperature from -20 °C to 45 °C, relative humidity up to 90 % (non-condensing).

Operating and storage atmospheric pressure: 700–1060 hPa (<3000 m altitude).

Protection against electric shock: Class III appliance.

Materials — Motor unit: ABS, TPE. Assembled cup: polypropylene, silicone.

Ingress protection: IP22.

Explanation of symbols

The warning signs and symbols are essential to ensure that you use this product safely and correctly and to protect you and others from injury.

This symbol indicates:

- important information such as warnings and cautions (Fig. 18).
- that electrical products and batteries shall not be disposed of with normal household waste (Fig. 19).

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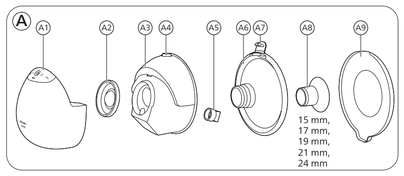
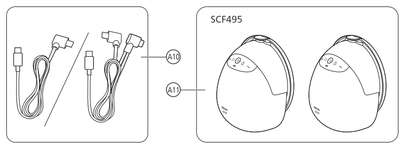
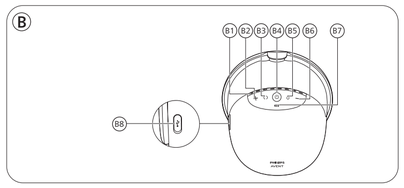
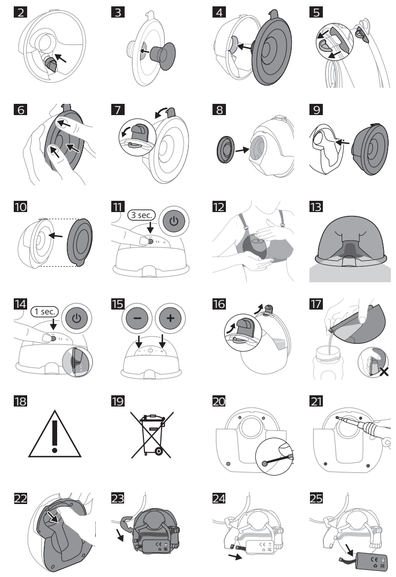
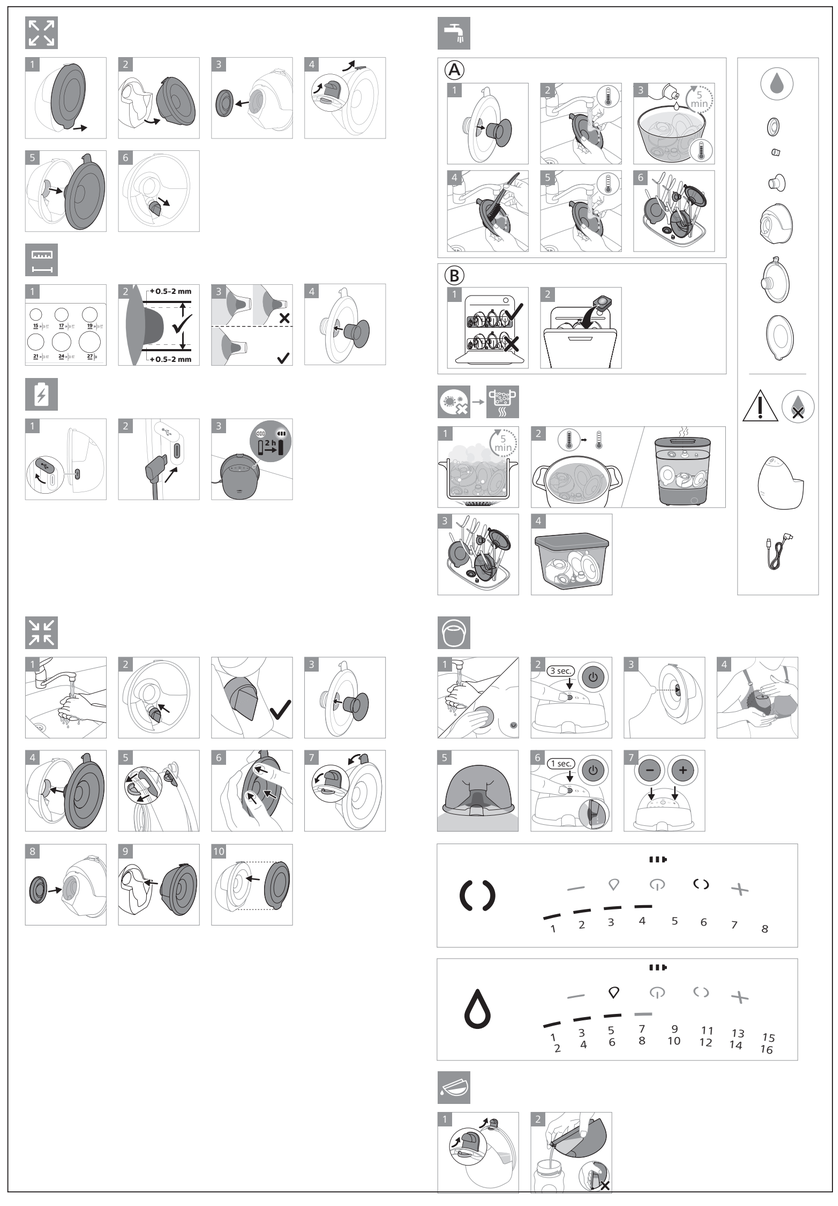


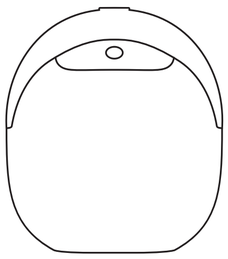








PHILIPS
AVENT
Single/Double Electric Breast Pump
飞利浦新安怡
穿戴式电动吸乳器
Natural Care
Hands-free
Wearable
SCF494, SCF495



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简体中文

简介

欢迎选用 Philips Avent 产品！ 若要详细了解该产品或 Philips Avent 产品系列，请扫描用户手册上的二维码，或访问 **www.philips.com/support**。在此网站上，您还可以找到完整版用户手册、视频和常见问题解答。

基本说明（图 1）

产品说明（图 A）

A1 马达组件
A2 隔膜
A3 集乳杯
A4 倒奶口
A5 鸭嘴阀
A6 吸乳护罩
A7 倒奶口盖
A8 插件（15 毫米、17 毫米、19 毫米、21 毫米、24 毫米）
A9 吸乳护罩（防尘）盖
A10 USB 线缆
A11 双边吸乳器 (SCF495)

马达组件（图 B）

B1 强度级别导光器
B2 “上一级”按钮
B3 刺激模式按钮
B4 具有暂停/运行功能的开/关按钮
B5 吸乳模式按钮
B6 “下一级”按钮
B7 电量指示灯
B8 USB-C 供电电源插孔

重要安全信息

使用吸乳器之前，请仔细阅读本用户手册，并妥善保管以供日后参考。
完整版用户手册可在线获取：
www.philips.com/support.

- 器具不打算由存在肢体、感官或精神能力缺陷或缺少使用经验和知识的人（包括儿童）使用，除非有负责他们安全的人对他们进行与器具使用有关的监督或指导；
- 应照看好儿童，确保他们不玩耍本器具。
- 本使用说明所述的供电电源都必须满足以下要求：
- 应仅使用标记在器具上的安全特低电压供电。
- 请仅使用随附的Philips原装充电线对产品进行充电，与充电线连接的供电电源，其额定输出电压为 5V ⎓，且同时满足安全特低电压要求。
- 该器具使用的最高海拔是2999米。
- 本器具包含不可更换的电池。
- 人员离开现场时，请将电源断开。
- 产品出现异常噪声、异常气味、异常高温或故障时，请立即停止使用，关闭开关，断开电源。
- 本产品不应在易燃易爆物品附近或类似环境中使用。
- 使用者不应自行拆卸家用电器，不应变更内部接线、部件和保护装置。
- 使用者不应以普通导电体或超出规定电流容量的熔断体替换家用电器和电源的熔断体。
- 使用者不应自行改变低压断路器或剩余电流动作保护器的设定值。

⚠ 警告

- 怀孕期间切勿使用吸乳器，因为吸乳可能会导致流产。

关于避免憋闷、窒息和受伤的警告：

- 切勿在驾驶时使用吸乳器，以免分散注意力导致事故。
- 请照看好儿童和宠物，切勿让他们玩耍马达组件、包装材料或配件。
- 务必小心使用 USB 线缆，防范窒息风险。

关于预防传染病传播的警告：

- 如果母亲感染了乙型肝炎、丙型肝炎或人类免疫缺陷病毒（HIV），吸乳不会降低或消除通过母乳将病毒传播给宝宝的风险。

关于防止触电的警告：

- 每次使用前，请检查吸乳器是否出现损坏迹象；如果本产品曾跌落，也应进行检查。若吸乳器损坏、不能正常工作或曾浸水，请勿使用。

关于防止污染以及确保卫生的警告：

- 本产品专为哺乳期女性吸乳和收集乳汁设计。出于卫生考虑，本设备仅限于一位母亲重复使用。
- 首次使用前及每次使用后，请对与乳房或乳汁接触的所有部件进行清洁和消毒。如果您在吸乳过程中使用不同尺寸的插件，请确保在使用前清洁并消毒这些部件。
- 存放和携带吸乳器时使用使用吸乳护罩（防尘）盖。

关于预防乳房和乳头问题及疼痛的警告：

- 如果鸭嘴阀和/或隔膜出现损坏或破损，请勿使用吸乳器。请参阅“订购附件和备件”部分，了解如何订购替换部件的信息。
- 请仅使用飞利浦新安怡推荐的附件和部件。
- 不得改装吸乳器。如果您这样做，本产品的保修将会失效。
- 当您昏昏欲睡或困倦时，请勿使用吸乳器，以避免在使用过程中分散注意力。
- 如果吸力让您感到不适或疼痛，请关闭马达组件并从乳房上取下集乳杯。
- 如果您无法吸出足够的乳汁，或乳房出现疼痛、发热、肿胀或发红的情况，请咨询专业医务人士或母乳喂养专家。

关于预防吸乳器损坏和发生故障的警告：

- 便携式射频 (RF) 通信设备（包括手机及其配件，如天线电缆和外部天线）应保持在距吸乳器（包括供电电源）至少 30 厘米（12 英寸）的距离外使用。这可能会对吸乳器的性能产生负面影响。
- 应避免将此设备与其他设备相邻或堆叠使用，因为这可能会导致不当操作。

电池安全说明

仅可将本产品用于预期用途。使用本产品及其电池和附件之前，请仔细阅读本重要信息，并妥善保管以供日后参考。使用不当可能会导致危害或严重伤害。
附件可能因产品而异。

- 请按照本用户手册技术规格章节中规定的温度范围对产品进行充电、使用和储存。
- 请将产品和电池远离火源，切勿将其暴露于阳光直射处或高温下。
- 如果产品异常发热或发出异味、变色或充电时间比平时长，请停止使用并停止为其充电，并联系 Philips。
- 切勿将产品及其电池放置在微波炉中或电磁炉上。
- 为防止电池发热或释放有毒有害物质，切勿打开、改装、刺穿、损坏或拆卸产品或电池。切勿使电池短路、过度充电或反向充电。
- 注意防止电动设备或电池的端子被金属物体短路的风险。
- 如果电池损坏或出现泄漏，请避免与皮肤或眼睛接触。如果不慎接触，请立即用清水冲洗并就医。

⚠ 注意

关于防止吸乳器损坏和发生故障的注意事项：

- 防止USB和马达组件与水接触。
- 请将所有部件远离高温表面，以防止过热和变形。

预期用途

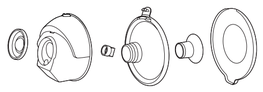
飞利浦新安怡自然护理免手扶可穿戴式电动吸乳器专为哺乳期女性吸乳和收集乳汁设计。本设备只适合一位用户使用。

首次使用之前

在首次使用吸乳器之前及每次使用后，请拆卸、清洁和消毒所有与乳房和乳汁接触的部件。
首次使用前或长时间未使用后，请为设备充满电。

清洁和消毒

- 在首次使用前和每次使用后，请拆卸并清洁消毒以下部件：隔膜、集乳杯、鸭嘴阀、吸乳护罩、插件（如使用）、吸乳护罩（防尘）盖。



- 必要时请清洁马达组件和 USB 线缆。用干净的湿布蘸水和中性清洁剂擦拭。

第 1 步：拆卸

彻底拆解所有与乳房和乳汁接触的部件。请确保：

- 取下吸乳护罩（防尘）盖。
- 卸下马达组件和集乳杯。
- 从集乳杯中取下吸乳护罩和隔膜。
- 将鸭嘴阀从集乳杯上取下。
- 如果使用了插件，请将其从吸乳护罩中取出。

第 2 步：清洁

⚠ 警告：在清洁和消毒之前，请完全拆开部件，包括插件（如果使用）。否则，可能会导致乳汁残留，从而促进细菌滋生。

⚠ 警告：请勿使用抗菌或研磨性清洁剂清洁吸乳器部件，因为这可能会造成损坏。

⚠ 警告：切勿将马达组件浸入水中或放入洗碗机或微波炉中，这可能会造成永久性损坏。

在首次使用之前和每次使用之后清洁以下部件：隔膜、集乳杯、鸭嘴阀、吸乳护罩、插件（如使用）、吸乳护罩（防尘）盖。您可以手动清洁这些部件，也可以在洗碗机中进行清洁。

手动清洁

⚠ 警告：在取下和清洁鸭嘴阀时请格外小心。如果鸭嘴阀受损，吸乳器将无法正常工作。清洁鸭嘴阀时，请用温水和少量洗碗液，在手指间轻轻揉搓。切勿将任何物件插入鸭嘴阀，这样可能会造成损坏。

1 用流动的温水冲洗这些部件。确保从吸乳护罩中取出插件（如使用）。
2 在已加入少许温和洗碗液的温水中将这些部件浸泡 5 分钟。
3 使用清洁刷在含有温和洗碗液的温水中清洁部件。
4 用流动的饮用水彻底冲洗部件。
5 将部件放在干净的抹布或晾干架上风干。

用洗碗机清洁

ⓘ 注意：食品的颜色可能会使部件变色。

1 将所有部件放在洗碗机的上搁架上。确保从吸乳护罩中取出插件（如使用）。使用洗碗机的专用篮筐清洗最小的部件。
2 将清洁剂或片状除垢剂放入机器中，然后运行标准程序。
3 将部件放在干净的抹布或晾干架上风干。

第 3 步：消毒

⚠ 警告：在进行沸水消毒时，请避免部件接触锅壁和底部。这可能会导致不可逆的产品变形或损坏，对此飞利浦概不负责。

在首次使用前和每次使用后，请拆卸并清洁消毒以下部件：隔膜、集乳杯、鸭嘴阀、吸乳护罩、插件（如使用）、吸乳护罩（防尘）盖。

1 向家用锅中加入足够的水以完全覆盖部件，然后将所有部件放入锅中。将水烧开 5 分钟。确保部件不接触锅的侧壁和底部。
2 让水冷却。
3 轻轻地从水中取出部件。将部件放在干净的抹布或晾干架上风干。
4 将干燥的物品安全存放于清洁且受保护的地方，直到下次使用。确保所有清洁过的部件在存放前完全风干，以防止细菌和霉菌滋生。

集乳杯部件适合进行蒸汽消毒。请按照消毒器制造商提供的说明操作。

使用吸乳器

为吸乳器充电

在首次使用吸乳器之前及电池电量不足时，请为电池充满电。充满电池最多需要 2 小时。
使用带有 USB-C 端口的供电电源为单边吸乳器供电时端口输出应至少达到 5 瓦（5 伏–1 安），为双边吸乳器供电时输出应至少达到 10 瓦（5 伏–2 安）。使用规格较低的供电电源可能会导致充电速度慢或无法充电。

1 关闭设备。
2 将 USB 线缆连接器的端口插入马达组件，然后将 USB-C 线缆的另一端插入 USB 供电电源。
3 电池指示灯逐个闪烁，表示电池正在充电。
4 3 个指示灯均常亮：电池已充满电。
5 从 USB 供电电源中拔下 USB 线缆，并将线缆连接器端口从马达组件上拔出。

电池指示灯说明

电池指示灯显示电池剩余电量。

	3 个指示灯常亮：电池充满电后可支持大约 10 次吸乳过程。
	2 个指示灯常亮：电池电量足够支持 3-6 次吸乳过程。
	1 个指示灯缓慢闪烁：电池电量最多支持 1–2 次吸乳过程。需要尽快充电。
	第 1 个指示灯快速闪烁：电池电量极低，设备将很快停止工作。需要充电。

一次吸乳过程为 15 分钟。

ⓘ 注意：当电池电量低时，吸乳器会在您手动关闭或设备自动关机时，通过几次短促的振动发出提示。需要充电。

插件尺寸

⚠ 警告：使用尺寸不合适的吸乳护罩和插件可能会在吸乳过程中引起疼痛、不适以及乳头位置不正确。长时间使用可能导致乳头或乳房组织受伤、发炎或乳腺管堵塞。使用前请确保尺寸合适。

飞利浦新安怡自然护理免手扶可穿戴式电动吸乳器配备有柔软的吸乳护罩，可单独使用或与硅胶插件搭配使用，以提高舒适性并更高效地吸乳。有多种插件尺寸可供选择。
测量您的乳头，了解您是否需要使用插件，或者确定最合适的插件尺寸。

1 使用包装内附带的乳头尺寸测量卡测量您的乳头，或访问 **www.philips.com/support** 获取信息。
2 在测量前，可以先轻柔刺激您的乳头。
3 将乳头尺寸测量卡环绕在乳头周围。确保乳头与乳头尺寸测量卡上的孔之间保持 0.5–2 毫米的间隙。
4 尝试不同的孔，找到最适合您乳头的尺寸。如有需要，可通过镜子观察适配情况。
5 如果需要，请选择孔尺寸最适合您的乳头的插件。您也可能不需要插件；在这种情况下，您可以使用无插件的吸乳护罩。
6 包装内包含以下 5 种不同尺寸的所有插件：15 毫米、17 毫米、19 毫米、21 毫米、24 毫米。
7 使用选定的尺寸开始吸乳，并密切关注自己的舒适度。吸乳后，乳头的大小可能会略有变化。如果吸乳过程中感到不适，请重新测量乳头尺寸，并根据需要更换尺寸。

ⓘ 注意：您的左右乳头可能需要不同尺寸。在吸乳的过程中，乳头的尺寸也可能发生变化。例如，乳头尺寸可能在分娩后、母乳喂养或吸乳数月后发生变化，或在第二次怀孕后再次变化。

组装吸乳器

⚠ 警告：请注意，当您采用煮沸的方法对吸乳器部件进行消毒时，这些部件可能非常烫。为防止烫伤，请仅在已消毒部件冷却后开始组装吸乳器。

⚠ 警告：在接触吸乳器部件和乳房之前，用肥皂和水彻底洗净双手，以防污染。避免触碰集乳杯的内侧。

⚠ 警告：使用前检查吸乳器部件是否磨损或损坏，并在必要时进行更换。如果部件出现裂纹、变形或粘连等损坏迹象，请勿使用。

确保已经清洁并消毒所有与乳房及乳汁接触的部件。将所有部件收集起来并放在一个干净的表面上。

ⓘ 注意：正确安装吸乳护罩、隔膜、插件（如果使用）和鸭嘴阀非常关键，有助于吸乳器形成合适的真空以及减少漏奶风险。

1 用肥皂和水彻底洗净双手。
2 请将鸭嘴阀尽量完全推入集乳杯中 (图 2)。
3 如果使用插件，请先将插件完全插入吸乳护罩 (图 3) 内。
ⓘ 注意：如果使用插件，请先将其安装到吸乳护罩上，再将护罩连接到集乳杯，以避免出现缝隙。
4 将吸乳护罩（含插件，如适用）安装到集乳杯上 (图 4)。将集乳杯上的倒奶口与吸乳护罩上的盖子对齐，然后将吸乳护罩连接到集乳杯 (图 5)。
5 尽可能地将吸乳护罩的内侧部分推入集乳杯。确保吸乳护罩的边缘完全覆盖集乳杯的侧面 (图 6)。
6 按下倒奶口上的盖子以完全盖住集乳杯 (图 7)。
7 将隔膜安装到集乳杯上 (图 8)。组装吸乳器前，请确保隔膜完全干燥。隔膜上有任何水分都可能影响真空密封效果，降低吸乳器的性能。
8 将组装好的集乳杯连接到马达组件 (图 9)。

ⓘ 注意：当您随身携带吸乳器或准备吸乳时，用吸乳护罩（防尘）盖覆盖在吸乳护罩上以保持清洁 (图 10)。

模式说明

吸乳器有两种模式。下面列出了这些模式的说明。

模式图标	模式	说明	吸力等级数
	刺激模式	刺激乳房以开始分泌乳汁的模式。	8 个吸力等级 1 2 3 4 5 6 7 8 导光器会指示此刺激模式下的吸力等级：每个指示灯格段代表 1 个等级。
	吸乳模式	乳汁开始流出后有效吸乳的模式。刺激 90 秒后，设备会自动切换为吸乳模式。	16 个吸力等级 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 导光器会指示此吸乳模式下的吸力等级：每个指示灯格段代表 2 个等级（第一级半亮，第二级全亮）。

吸乳说明

⚠ 警告：从乳房上取下吸乳器之前，请务必关闭吸乳器以释放真空。

⚠ 警告：如果未成功吸出乳汁，请勿一次持续吸乳超过五分钟。这可能会导致疼痛和乳腺管损伤。请尝试在当天的其他时间吸乳。

⚠ 警告：如果感到极度不适或疼痛，请立即停止使用吸乳器并咨询专业医务人士。

⚠ 警告：设备产生的真空度受环境气压影响。海拔越高，产生的真空强度越低。

1 用肥皂和水彻底洗净双手。清洁乳房和乳头。
2 按下开/关按钮，并按住至少 3 秒钟，直到设备在待机模式下打开 (图 11)。电池指示灯和刺激模式按钮亮起。集乳杯内侧亮起。
3 将组装好的吸乳器放入您的文胸内，置于乳房上，确保倒奶口已合上并且朝上 (图 12)。确保文胸能够牢固地固定住吸乳器以防止吸乳器在您活动时移位。
4 确保乳头位于吸乳护罩的中央 (图 13)。可以通过透明杯的顶部检查集乳杯是否正确放置。乳头应位于吸乳护罩的中央，并在漏斗内自由进出 (图 13)。
5 再次短按开/关按钮1秒以启动吸乳器 (图 14)。检查乳头是否能自由移动 (图 13)。吸乳器从刺激模式开始，逐渐增加真空度到上次使用的吸力等级；如果是首次使用，则默认为 5 级。
6 使用“+”和“-”按钮，根据您的喜好更改吸力等级 (图 15)。这表示在不感到疼痛和不适的情况下可吸出的最大乳汁量。最舒适的吸力等级可能会随着每次吸乳过程和时间（例如白天和晚上）而变化。
7 90 秒后，吸乳器平滑切换至吸乳模式，并逐渐增加真空度至上次使用的吸乳吸力等级；如果是首次使用，则默认为 11 级。
8 如果乳汁提前流出，或者 90 秒后仍未流出（并希望切换回刺激模式），您可以使用模式选择按钮进行模式切换。
9 如果要暂停，请短按开/关按钮1秒。要继续运行，请再次短按开/关按钮1秒。
10 按住开/关按钮至少 3 秒钟以关闭 (图 11)。

ⓘ 注意：吸乳器可以直接佩戴在常规的哺乳文胸内。如果感到不适或疼痛，建议更换为更有弹性的文胸。

ⓘ 注意：在待机模式下，吸乳器将在 15 分钟后自动关闭。

ⓘ 注意：当电池电量低时，吸乳器会在您手动关闭或设备自动关机时，通过几次短促的振动发出提示。需要充电。

使用后

⚠ 警告：请立即冷藏或冷冻吸出的乳汁，或先在 16-29°C 的温度下保存，然后再哺喂宝宝，但这种情况下最多只能保存 4 个小时。切勿重新冷冻解冻的母乳，以免降低乳汁质量。切勿向冷冻母乳中添加新鲜母乳，以免降低乳汁质量及意外融化冷冻母乳。

1 吸乳过程完成后，将吸乳器从文胸中取出。将吸乳器放在干净、平整的表面上。注意避免乳汁从倒奶口溢出。
2 储存母乳：打开倒奶口 (图 16) 上的盖子，将吸出的乳汁从集乳杯倒入专门的储奶容器中，如奶瓶或母乳储存袋 (图 17)。请勿将吸出的乳汁存放在集乳杯中。
3 拆卸所有与乳房及乳汁接触过的部件，并进行清洁和消毒 (请参见 “清洁和消毒”)。

购买配件和备件

如需购买配件或备件，请访问
www.philips.com/support 或联系飞利浦经销商。
您还可以与所在国家/地区的飞利浦客户服务中心联系。

回收

- 此符号表示电器产品和电池不能与普通的生活垃圾一同处置 (图 19)。
- 请遵守您所在国家/地区有关分类回收电器产品和电池的规定。
- 正确处置产品有助于避免对环境和人类健康造成不良后果。

取出内置充电电池

必须在丢弃本产品前拆下充电电池。卸下电池之前，请确保本产品与供电电源断开连接并且电池电量已耗尽。

当您使用工具打开产品时以及在您弃置充电电池时，请采取必要的安全保护措施。

处理电池时，请确保您的双手、产品和电池都是干燥的。

为避免电池拆卸后发生意外短路，切勿让电池端子接触金属物体（例如硬币、发夹、戒指）。切勿用铝箔包裹电池。在丢弃之前，请用胶带将电池端子粘住或将电池放在塑料袋中。供电端子不应短路。

如果电池损坏或出现泄漏，请避免与皮肤或眼睛接触。如果不慎接触，请立即用清水冲洗并就医。

1 如果组装了吸乳器，请拆卸吸乳器。
2 如果马达组件已连接到供电电源，请从马达组件上拔下 USB 线缆。
3 使用工具（例如小型平头螺丝刀）卸下并丢弃螺钉盖（4 个）(图 20)。
4 用梅花螺丝刀卸下螺钉（4 个）(图 21)。
5 将马达组件的前壳与内壳分离 (图 22)。
6 将内壳拉开 (图 23)。
7 卸下印刷电路板。将电池连接器从印刷电路板中拔出 (图 24)。
8 解开电池线 (图 25)。要将电池从内壳中取出，请分离将电池固定到外壳的双面胶。

ⓘ 注意：请将充电电池丢弃在当地专门的收集点。其余部件可送至专门处理电气设备的场所处理。

保修和支持

有关所有产品支持，请访问
www.philips.com/support。
Philips 提供 2 年保修服务。保修存在例外情况。
本保修服务不会影响您作为消费者的法定权益。
如需更多信息，请访问 **www.philips.com/support** 或致电 **0571-28255058** 联系我们。

故障处理方法

本章归纳了使用吸乳器时最常见的一些问题。如果您无法根据以下信息解决问题，请访问 **www.philips.com/support** 查阅常见问题列表，或联系您所在国家/地区的客户服务中心。

问题	解决方法
使用吸乳器时有疼痛感。	- 检查所用的吸乳护罩尺寸组合是否最合适，如有必要，还需检查插件尺寸 (请参见 “插件尺寸”)。 - 选择感觉舒适的吸力等级 (请参见 “吸乳说明”)。 - 检查隔膜是否未损坏（没有小裂纹、小孔等）。 - 确保乳头位于吸乳护罩开口的中央。 - 如果仍感到疼痛，请停止使用吸乳器，并咨询您的专业医护人员。
我没有感觉到任何吸力/吸力等级太低。	- 检查鸭嘴阀是否完好无损、尖端部分的开口是否完全关闭以及鸭嘴阀是否正确组装。 - 检查隔膜是否未损坏（没有小裂纹、小孔等）。 - 请确保所有部件都已清洁并正确组装 (请参见 “组装吸乳器”)。 - 检查所用的吸乳护罩尺寸组合是否最合适，如有必要，还需检查插件尺寸 (请参见 “插件尺寸”)。 - 确保将集乳杯正确放在乳房上，以在吸乳护罩和乳房之间保持密封。 - 如果可能，请尝试较高的吸力等级。 - 在吸乳之前，请先用温毛巾热敷乳房并按摩以刺激乳晕，确保乳房完全疏通。
吸乳器无法充电。	- 使用带有 USB-C 端口的供电电源为单边吸乳器供电时端口输出应至少达到 5 瓦（5 伏–1 安），为双边吸乳器供电时输出应至少达到 10 瓦（5 伏–2 安）。 - 吸乳器太凉或太热，无法充电。让吸乳器适应室温 30 分钟。
吸乳器无法打开（指示灯不亮）。	确保电池已充满电 (请参见 “为吸乳器充电”)。使用带有 USB-C 端口的供电电源为单边吸乳器供电时端口输出应至少达到 5 瓦（5 伏–1 安），为双边吸乳器供电时输出应至少达到 10 瓦（5 伏–2 安）。
吸乳器的吸力太强。	- 在吸乳之前，请先用温毛巾热敷乳房并按摩以刺激乳晕，确保乳房完全疏通。 - 如果可能，请尝试较低的吸力等级。首次吸乳时，请从默认吸力等级开始（刺激模式下为 5 级，吸乳模式下为 11 级），并在需要时增加/降低该等级。在不同的吸乳过程中，可能需要选择不同的等级让您感到最舒适。 - 确保仅使用此吸乳器随附的吸乳器部件。 - 检查隔膜是否未损坏（没有小裂纹、小孔等）。

存放

- 将吸乳器远离阳光直射，阳光暴晒可能造成变色。将吸乳器及其附件存放在安全、洁净且干燥的地方。
- 如果设备曾存放在过热或过冷的环境中，在使用前应将其置于 20°C 的环境中 30 分钟，以确保其温度恢复到使用条件范围内（5°C 至 40°C）。
- 为了延长电池寿命，请在长时间存放吸乳器之前将电池充满电。

电磁场 (EMF)

本飞利浦设备符合所有有关暴露于电磁场的适用标准和法规。

技术规格

马达组件额定输入：请见本使用说明书的标签。
锂离子充电电池 (C0127A)：3.6 V ⎓，1470 mAh，5.292 Wh（内部）。
自动关机：（最后一次用户交互）30 分钟后，（待机模式）15 分钟后。
工作条件：温度：5°C 至 40°C，相对湿度：15% 至 90%（非冷凝）。
存放和运输条件：温度：-20°C 到 45°C，相对湿度：高至90%（非冷凝）。
工作和存储气压：700–1060 百帕（海拔 <3000 米）。
防电击保护：III 类器具。
材料 — 马达组件：ABS、TPE。组装好的集乳杯：聚丙烯、硅胶。
防护等级：IP22。

符号说明

警告标志和符号对于确保您安全且正确地使用产品是必不可少的，让您和其他人远离危险。
此符号表示：

- 包含警告和注意事项等重要信息 (图 18)。
- 电器产品和电池不能与常见生活垃圾一同弃置 (图 19)。

产品 ：飞利浦新安怡单边电动吸乳器_穿戴
型号 ：SCF494
额定电压 ：5V ⎓
额定电流 ：1A
生产日期 ：请见产品本体
产地 ：中国广东佛山

飞利浦（中国）投资有限公司
上海市静安区灵石路718号A1幢
经销商：杭州数聚智连科技有限公司
地址：浙江省杭州市余杭区五常街道云空城风之筑9幢705室
全国顾客服务热线：0571-28255058

本产品根据国标GB/T4706.1-2024制造

产品 ：飞利浦新安怡双边电动吸乳器_穿戴
型号 ：SCF495
额定电压 ：5V ⎓
额定电流 ：1A（单边吸乳器）；2A（双边吸乳器）
生产日期 ：请见产品本体
产地 ：中国广东佛山

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上海市静安区灵石路718号A1幢
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全国顾客服务热线：0571-28255058

本产品根据国标GB/T4706.1-2024制造

保留备用

发行日期: 2026-09-10

产品中有害物质的名称及含有的信息表

部件名称	有害物质									
	铅 (Pb)	汞 (Hg)	镉 (Cd)	六价铬 (Cr^{6+})	多溴联苯 (PBBs)	多溴二苯醚 (PBDEs)	邻苯二甲酸二正丁酯 (DBP)	邻苯二甲酸二异丁酯 (DIBP)	邻苯二甲酸二丁苄酯 (BBP)	邻苯二甲酸二(2-乙基) 己酯 (DEHP)
主机线路板组件	○	○	○	○	○	○	○	○	○	○
其他主机组件	○	○	○	○	○	○	○	○	○	○

注1：○: 表示该有害物质在该部件所有均质材料中的含量均不超出电器电子产品有害物质限制使用国家标准要求。
X: 表示该有害物质至少在该部件的某一均质材料中的含量超出电器电子产品有害物质限制使用国家标准要求。
注2：以上未列出的部件，表明其有害物质含量均不超出电器电子产品有害物质限制使用国家标准要求。

飞利浦新安怡单边电动吸乳器_穿戴 SCF494
飞利浦新安怡双边电动吸乳器_穿戴 SCF495
食品接触用材料信息

请根据说明书要求正常使用本产品。
本产品食品接触用材料及部件符合GB 4806.1-2016和相应食品安全国家标准要求，
具体信息如下：

食品接触用材料		部件	执行标准	备注
塑料 PP	CAS. No 9010-79-1	集乳杯 Cup	GB 4806.7-2023	-
塑料 PP	CAS. No 9010-79-1	吸乳护罩（防尘）盖 Dust Cover	GB 4806.7-2023	-
硅橡胶 Silicone Rubber	CAS. No 68083-19-2	隔膜 Membrane	GB 4806.16-2025	
硅橡胶 Silicone Rubber	CAS. No 68083-18-1 68083-19-2	鸭嘴阀 Milk Valve	GB 4806.16-2025	
硅橡胶 Silicone Rubber	CAS. No 68083-19-2	吸乳护罩 27mm Breast Shield	GB 4806.16-2025	
硅橡胶 Silicone Rubber	CAS. No 68083-19-2	插件 Insert（15mm, 17mm, 19mm, 21mm, 24mm）	GB 4806.16-2025	

备注：
注 1：产品不宜作为容器长期存储食品。
注 2：本系列产品包含以上食品接触材料，部件机型可能不含个别材料，以实际产品为准！