

产品货号	81390
包装尺寸	140*210mm (LxWxH)
尺寸比例	1:1
制作日期	(年/月/日)
承认日期	(年/月/日)

**pigeon**  
ピジョン

**POCHI** ポチット **tto**

Steam & Dry Sterilizer



## Instruction Manual

**PLEASE NOTE:** All bottles, pump parts & accessories must be empty, cleaned with a liquid cleanser and rinsed before using this sterilizer-dryer

**BPA FREE**

**1PC**



**Correct disposal of this product**  
This marking indicates that this product should not be disposed with other household waste in the EU region. To prevent possible harm to the environment or human health from uncontrolled waste disposal, recycle it responsibly to promote the sustainable reuse of material resources. To return your used device, please use the return and collection systems or contact the retailer where the product was purchased. They can take this product for environmental safe recycling.

**MANUFACTURED  
IN COMPLIANCE WITH  
CB+CE, IEC EN 60335-1,  
IEC EN 60335-2-15  
EMC CoC Certification**

Rated input : 220-240V~ 50/60Hz  
Rating power: 550W (Sterilization)  
135W (Drying)

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Dear customer, thank you for purchasing this product!  
Please scan the QR code on the back of this instruction manual to register your warranty.

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### Points for attention

#### Warning

- Do not use the sterilizer if it is damaged in any way. Please contact our customer care department for servicing.
- Do not attempt to disassemble the base yourself to avoid the risk of electric shock.
- Do not use bleach or other chemicals.

#### Caution

- This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety. Children should be supervised to ensure that they do not play with the appliance.
- When in use, do not unplug the power cord, move, or open the sterilizer.
- During sterilization, the sterilizer reaches high temperatures, the heating element surface is subject to residual heat after use. Avoid touching it to prevent burns.
- Steam may be released from the sterilizer, and the items immediately after sterilization will be very hot. Please handle with care to avoid burns.
- When opening the sterilizer, keep clear of the steam outlet above the lid to avoid burns from the steam.
- Do not immerse the base, power cord, or power plug in water or any other liquid.
- If the supply cord is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified persons in order to avoid a hazard.
- This appliance is intended to be used in household only.

#### Other usage note

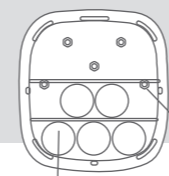
- Products with a height of 19 cm or less (excluding the hood). You can place up to 5 sets, including the nipple, cap and hood.
- When using, ensure the product is placed steadily in an upright position.
- Before sterilization, fill the heating plate with 80mL of water.

- During the running process, if you want it to stop, press the button  and the operation will stop.

- Before removing items, please make sure to wash your hands thoroughly to avoid contamination.
- After using the sterilizer and once it has completely cooled, be sure to pour out any remaining water.
- After completing a sterilization and drying cycle, please let it stand for about 10 minutes. Once it has completely cooled, add water for the next sterilization and drying.
- Do not use attachments or accessories made by other manufacturers. If you replace them yourself, the sterilizer warranty will be invalid.
- Do not expose the sterilizer to high temperatures or direct sunlight.
- After a power failure, please unplug the power plug immediately.
- In order to obtain better drying results, it is recommended that the feeding bottles and accessories are placed in the position shown in the figure. Please do not hang the feeding bottle on the holder, as this may deform the holder and affect the drying process. (See the next page for the figure diagram)

Drain hole located at the bottom of the machine

To prevent malfunction from excessive water volume, the machine base includes a drainage hole. It is normal for water vapor to leak from this hole during the sterilization process.

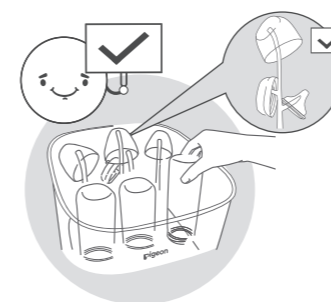
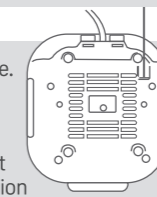


Feeding bottle



Caution

In order to obtain a better drying effect, it is recommended that the feeding bottles and accessories are placed in the position shown in the figure. Please do not hang the feeding bottle on the holder, otherwise the holder may be deformed and the drying effect will be affected.

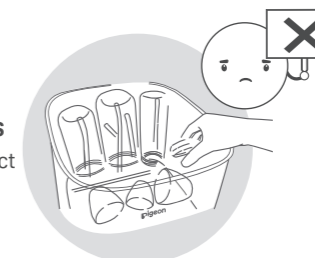


#### Correct placement of feeding bottles and accessories

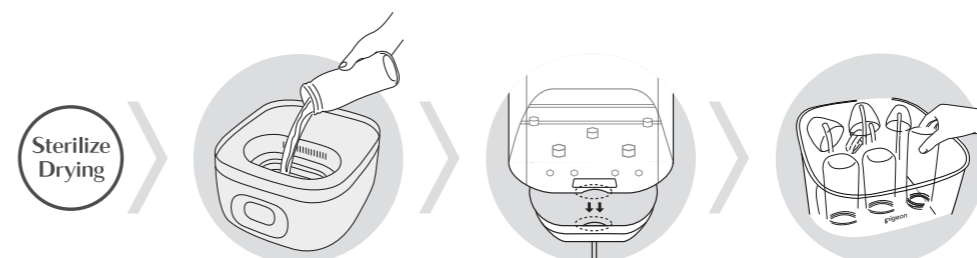
The feeding bottle is placed upside down in the feeding bottle area, and the nipple, screw cap and other accessories are disassembled and hung on the holder to achieve better sterilization and drying effects.

#### Incorrect placement of feeding bottles and accessories

Hanging the baby bottle on the holder may deform the holder and impact the sterilization and drying effect.





### Method of use (Sterilize & Drying)







**Step 1** Remove the feeding bottle container from the base and add 80 mL of water to the heating plate. Once the water is added, place the feeding bottle container back on the base. Ensure that the container is properly aligned with its designated spot on the base before placing it back.


**Step 2** Put the items that need to be sterilized, put the feeding bottle upside down in the feeding bottle container, and put the nipple and other accessories on the accessory holder. Then close the lid.


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**Step 3** (a) Connect the power plug to the socket. Press the button  to start.  
 (b) The backlight of the LED display is on, and the display is shown in the figure (illustrating picture). 

**Step 4** Press the button , the machine first starts the sterilization function, and the screen displays dynamic icons.   
 Reference: The sterilization time varies according to the volume of water added. 80mL purified water can be used for sterilization for about 10 minutes.



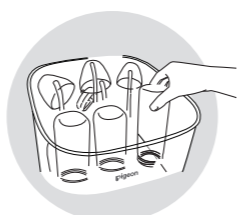

If no water is added or the volume of water added is too small, the machine will emit three short and one long beeping alarms after the sterilization function is activated and the water addition icon  will flash. In this case, please press the button  to turn off the machine, add sufficient water and then restart it.

**Step 5** After the sterilization is completed, it will automatically enter the drying mode, at which time the LED display value will automatically switch to the remaining drying time (minutes). 

**Step 6** After 45 minutes, the drying is complete. After the machine beeps 5 times to remind, it will automatically power off and shut down. Unplug the power plug. 



**Step 7** After the sterilizer is completely cooled, the lid can be removed, the sterilized and dried items can be taken out.



**Method of use (Sterilize)**



**Sterilize**    

**Step 1** Remove the feeding bottle container from the base and add 80 mL of water to the heating plate. Once the water is added, place the feeding bottle container back on the base. Ensure that the container is properly aligned with its designated spot on the base before placing it back.

**Step 2** Put the items that need to be sterilized, put the feeding bottle upside down in the feeding bottle container, and put the nipple and other accessories on the accessory holder. Then close the lid.

**Step 3** (a) Connect the power plug to the socket. Press the button  to start.  
 (b) The backlight of the LED display is on, and the display is shown in the figure (illustrating picture). 



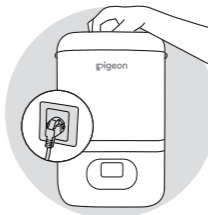
**Step 4** Press the button , the machine first starts the sterilization function, and the screen displays dynamic icons.   
 Reference: The sterilization time varies according to the volume of water added. 80mL water can be used for sterilization for about 10 minutes.

If no water is added or the volume of water added is too small, the machine will emit three short and one long beeping alarms after the sterilization function is activated and the water addition icon  will flash. In this case, please press the button  to turn off the machine, add sufficient water and then restart it.



**Step 5** After the sterilization is completed, the machine beeps 5 times to remind and will automatically power off and shut down. Unplug the power plug.



**Step 6** After the sterilizer has completely cooled down, the lid can be removed, and the dried items can be taken out.


**Method of use (Drying Only)**

**Complete Drying**   

**Step 1** Place the feeding bottle upside down in the feeding bottle container, and put the nipple and other accessories on the accessory holder. Then close the lid.

**Step 2** (a) Connect the power plug to the socket. Press the button  to start.  
 (b) The backlight of the LED display is on, and the display is shown in the figure (illustrating picture). 

**Step 3** Press the button  and the machine starts to work. In this case, the value in the LED display is the remaining time required for drying (unit: minutes) 

**Step 4** After 45 minutes, the drying is complete. After the machine beeps 5 times to remind, it will automatically power off and shut down. Unplug the power plug. 


**Step 5** After the sterilizer has completely cooled down, the lid can be removed, and take out the dried items.

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### Method of use (Quick Semi Dry Only)


Quickly Semi Dry



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- Step 1** Place the feeding bottle upside down in the feeding bottle container, and put the nipple and other accessories on the accessory holder. Then close the lid.
- Step 2** (a) Connect the power plug to the socket. Press the button  to start.  
 (b) The backlight of the LED display is on, and the display is shown in the figure (illustrating picture).


- Step 3** Press the button  and the machine starts to work.  
 In this case, the value in the LED display is the remaining time required for drying (unit: minutes)



- Step 4** After 10 minutes, the semi-dry drying is complete. After the machine beeps 5 times to remind, it will automatically power off and shut down. Unplug the power plug.


- Step 5** After the sterilizer has completely cooled down, the lid can be removed, and take out the dried items.

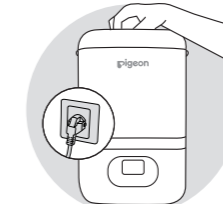
### Method of use (Purify Only)

Purify


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**If the sterilizer is not opened for an extended period, the air inside may become stale. To ensure clean, purified air<sup>4</sup>, activate the purification function before removing items. This will circulate clean air, filtered by the filter cotton, into the feeding bottle container.**

- Step 1** Put the lid on and make sure the items in the feeding bottle container are neatly arranged.
- Step 2** (a) Connect the power plug to the socket. Press the button  to start.  
 (b) The backlight of the LED display is on, and the display is shown in the figure (illustrating picture).


- Step 3** Press the button  and the machine starts to work.  
 In this case, the value in the LED display is the remaining time (unit: minutes) required for purification.


- Step 4** After 2 minutes, the purification is complete. After the machine beeps 5 times to remind, it will automatically power off and shut down. Unplug the power plug.

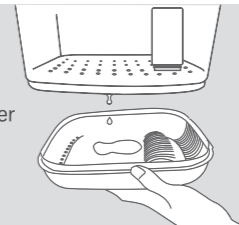


**[Tips] Various usages of feeding bottles container**

When cleaning the feeding bottle, the lid of the feeding bottle container can be turned over and placed under the feeding bottle container.

Put the cleaned feeding bottles and accessories into the feeding bottle container in proper order.

When transporting, it is transported as a whole together with the feeding bottle container and the lid below, which is drip-proof and convenient.




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### Method of use (Descaling)

- After use, please unplug the power plug and let the sterilizer cool down naturally.
- Pour out the remaining water in the base of the sterilizer, wipe it clean and dry it in a ventilated place.
- Using distilled water for sterilization helps reduce limescale deposits.
- For optimal performance, please descale the base of the sterilizer regularly, with a recommended frequency of once a month. This helps maintain its efficiency.
- This product needs to be repaired by professional maintenance personnel. If quality problems are found, please do not disassemble and repair the sterilizer by yourself.

**Descaling method:** Pour 20mL of white vinegar into the base of the sterilizer, mix with 40mL of distilled water, press the button , and then press the button  again. When the vinegar-water mixture boils for 1 min 30 seconds, press the button  to stop.

Let the solution sit for 30 minutes. Afterward, empty it from the base of the sterilizer. If any residue remains, gently wipe it away using a clean cloth. Then, add 80ml of distilled water and press the button  to run a full cycle.

### [High efficiency filter cotton] Maintenance and replacement



- 1 Please clean up the dust on the high-efficiency filter cotton regularly (recommended once a month) to maintain the filtering effect



Cleanup method: Open the air inflow grate cover of the sterilizer, and lightly brush the surface of the filter cotton with a soft brush. When the floating dust on the surface is cleaned, please close the air inflow grate cover.

**\*Please do not remove the filter cotton. If the filter cotton is damaged, kindly replace it.**

- 2 Service life of high-efficiency filter cotton

**1.The service life of the high-efficiency filter cotton of this product is about 500 hours.**  
After 500 hours of cumulative use, the machine will automatically send out an alarm alert, which does not affect normal operation, but it is recommended that you replace the filter cotton with a new one immediately.

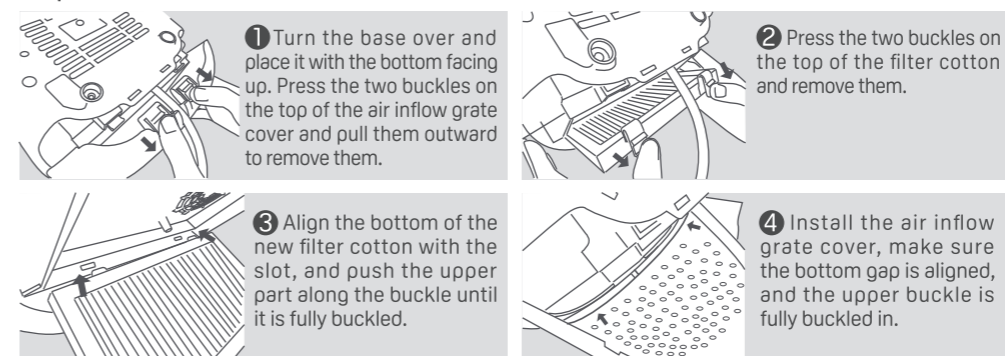
**2.Alarm alert**  
At the next startup, when the power is turned on (the button  is not pressed), a flashing replacement reminder icon  will appear, and the beep will continue for 10 seconds.

**3.Use time display**  
When the power is turned on (the button  is not pressed), press and hold the button  for 5 seconds. In this case, the value displayed on the screen is the used time of the high-efficiency filter cotton. The continuous display time is about 5 seconds. If there is no operation within 5 seconds, it will return to the initial mode.

The display time is a double-digit number, and it is increased by one digit every 10 hours. For example: Use 0-9 hours, the value of 01 will be displayed; use 10-19 hours, the value of 02 will be displayed; use 100-109 hours, the value of 11 will be displayed; use 490-499 hours, the value of 50 will be displayed. The maximum display value is 50.




### 3 High efficiency filter cotton replacement

#### 1.Replacement



Caution: Please contact the customer service department of Pigeon to purchase filter cotton.

#### 2.Use time reset

After replacing the filter cotton, when the power is turned on (without pressing the button ) , press the button  for 5 seconds to reset, and the replacement reminder icon  stops flashing. After 2 seconds, the icon disappears, the function is restored, and the usage time is recalculated.

### Product parts introduction




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Parts material table			
Components	Materials	Disinfection heat-resistant temperature	
Lid, accessory holder, feeding bottle container	Polypropylene	120°C	
Seal ring	Silicone rubber		
Heating plate	Stainless steel	—	

Alarm code correspondence table			
Code symbol	Alarm Icon (Icon flashes)	Alarm fault content	Alarm release method
EE		1. Too much water is added, and the sterilization work time exceeds 30 minutes. 2. The thermostat or heating plate is faulty, and the sterilization work time exceeds 30 minutes.	<ul style="list-style-type: none"> <li>● After shutting down, please refill the proper volume of distilled water and start the machine. It is recommended to add 80mL of distilled water.</li> <li>● If the machine does not heat up, please contact the customer service department of Pigeon.</li> </ul>

Main technical parameters table			
Product name	Pochitto Steam & Dry Sterilizer	Single sterilization time	About 10 minutes <sup>*2</sup>
Size	230(L)x256(W)x344(H) mm	Drying Time	10 minutes, 45 minutes <sup>*3</sup>
Weight	2.9kg	Sterilization and drying time	About 55 minutes (about 10 minutes for sterilization <sup>*2</sup> + 45 minutes for drying)
Water injection volume	80mL		
		Power supply	220-240V~ 50-60Hz
		Sterilization power	Sterilization 550W/ drying 135W

<sup>\*2</sup> According to the results of the Pigeon experiment, the sterilization time is about 10 minutes when the room temperature is 25°C and the water injection volume is 80mL. The specific circumstance will vary depending on the room temperature and the volume of water injected.

<sup>\*3</sup> The drying function has two time options for fast semi-drying and drying.

<sup>\*4</sup> Refer to GB/T 18801, tested by Guangzhou CAS Testing Technology Service Co., Ltd., in a 30m<sup>3</sup> test chamber, temperature (25 ± 2)°C, humidity (50 ± 10) %RH, after running the purification mode for 2 minutes, the removal rate of PM0.3-0.5 was 95.71%.

# ACTIVATE YOUR WARRANTY

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