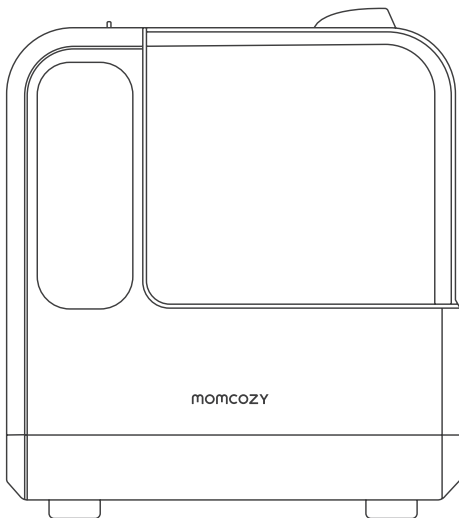


momcoZY

DeepClean Baby Bottle Washer

BW05

User Manual



Please read the user manual carefully before using this appliance.

→ ENGLISH

CONTENTS

1. Safety Precautions	03
2. Instructions for Use	09
3. Operating Instructions	24
4. Cleaning and Maintenance	27
5. Error Codes	29
6. Troubleshooting	31
7. Disposal	34
8. FCC WARNING	35



Scan to watch the video

1. Safety Precautions

Always adhere to the following basic safety measures when using the product. To ensure safety and optimal experience, please read and understand the entire contents of this manual carefully before use, and keep it properly for future reference.

1.1 Critical Safety Guidelines

Read Instructions: Always read and understand all provided documentation thoroughly before use.

Power Compatibility: Ensure the voltage marked on the product's nameplate matches your household power supply exactly.

Inspect Before Use: Before each use, inspect the unit, power cord, and plug for any damage. If damage is found, disconnect power immediately and cease use. Do not operate a damaged device.

Power Cord Replacement: If the power cord is damaged, it must be replaced by the manufacturer, authorized service personnel, or a qualified professional to avoid hazards. Do not replace it yourself to prevent electric shock risks.

Do Not Move During Operation: Never move, tilt, or shake the unit while it is operating, as this may cause spills, scalding from hot liquids, or damage to internal components.

1.2 Burn Hazard Prevention

DANGER – KEEP CHILDREN AWAY:

- Keep children away from the machine during and after use. Do not allow children to touch or operate the unit.

- High-temperature steam is generated during operation. Surfaces (especially the top, steam outlet, and water tank) become extremely hot and may cause severe burns.

WARNING – HOT SURFACES:

Never touch high-temperature areas such as the top, steam outlet, or water tank while the device is operating. Allow the unit to cool completely before handling, cleaning, or storing.

1.3 Installation and Environment

Placement Location: Place the appliance on a stable, firm, and heat-resistant surface. Keep it away from heat sources such as stoves, ovens, radiators, and heaters (maintain a distance greater than 60 cm / 24 inches). Avoid areas with flammable materials, humid environments, and direct sunlight.

Water Exposure Warning: Do not immerse the main unit, base, power cord, or plug in water. Do not rinse them under running water. Only use a slightly damp, soft cloth to wipe the external surfaces.

Electrical Safety: Do not plug or unplug the power cord with wet hands.

Power Off Before Maintenance: Before cleaning, performing maintenance, or when the appliance will not be used for an extended period, first run the drying program to remove residual moisture from the chamber. Then, turn off the appliance and unplug the power cord to ensure safe usage.

The operating temperature range for this product is from around 50°F to 90°F (about 10°C to 35°C).

1.4 Electrical Safety

No User-Serviceable Parts: This unit contains no user-serviceable parts. Do not disassemble or modify the appliance.

Operating Environment: For indoor use only in dry conditions (e.g., houses, apartments). Do not use in bathrooms, garages, or outdoors.

Intended Users: Not intended for use by children or persons with reduced physical, sensory, or mental capabilities, unless they are supervised by a responsible adult knowledgeable about its safe operation.

Power Plug: Do not modify the plug. If the plug does not fit your outlet, consult a qualified electrician.

Power Cord and Extension Cords: The provided short power cord is designed to reduce trip hazards.

If an extension cord is necessary, ensure its current and voltage ratings meet or exceed ($\geq$) those specified on the product's nameplate. The cord must be in good condition.

Route cords properly to prevent them from dangling, being pulled by children, or creating a trip hazard.

Not a Toy: This appliance is not a toy. Closely supervise children to prevent them from touching or playing with it.

Child Safety: Keep the appliance, power cord, and plug out of reach of infants and young children.

Proper Use Only: Do not use this appliance for space heating or any purpose not specified in its intended use.

1.5 Operational and Storage Safety

Proper Shutdown:

- Press the power button to turn off the machine.
- Unplug the power cord from the outlet.

Cooling and Storage:

After use, unplug the appliance and allow it to cool down completely (for at least 30 minutes) before cleaning or storing.

Malfunction Handling:

If you detect any abnormality (e.g., damage, falling, abnormal operation), stop use immediately and unplug the device. Do not attempt repairs. Contact an authorized service center

Accessory Usage:

Use only manufacturer-recommended or included dedicated accessories (**Such as bottle holders, nipple holders, cleaning tablets, etc.**). Using non-original accessories may cause performance degradation, device damage, or safety risks.

Grounding Protection:

Ensure the device is connected to a three-pin outlet with a reliable grounding wire to prevent electric shock risks.

Maintenance Safety Reminder:

Always unplug the power cord and ensure the device has completely cooled down before performing any manual cleaning or maintenance.

1.6 Specific Operational Warnings

Boiling Water and Steam Hazard:

- Do not open the top cover or door during or immediately after operation. Internal steam is extremely hot and may cause severe burns.
- Be aware of steam vents to avoid burns from high-temperature steam.

Safe Lid Opening:

If you must open the lid mid-cycle, first press "Pause". Wait for the spray arm to stop rotating, as rapid opening may cause hot water to spray out. Keep your face away from openings.

Continuous Use Restriction:

Do not operate the device continuously. Allow it to cool completely for at least 30 minutes between cycles to prevent overheating.

Post-Cycle Note:

Bottles and accessories may be warm after the cycle ends. Let them sit for about 10 minutes before handling.

1.7 Important Usage Guidelines

01. Cleaning Agents:

- Use only Momcozy detergent tablet or manufacturer-specified dedicated cleaning agents.
- Do not use household dishwasher detergents (powder, liquid, or tablet) , as they may create excess foam, damage the device, or leave residues.

02. Water Quality and Residues:

- When using hard water or well water, minerals may form scale or residues after cleaning.
- It is recommended to use softened, distilled, or purified water to reduce scale buildup.
- A small amount of residual water in crevices after drying is normal and can be removed by gentle tilting.

03. Pre-Cleaning Preparation:

Pour out residual milk from bottles before cleaning to improve effectiveness.

04. Water Requirements:

Add only room temperature water to the water tank. Do not add hot water or pour water directly into the cleaning chamber to prevent device malfunction or damage.

05. Emergency Stop:

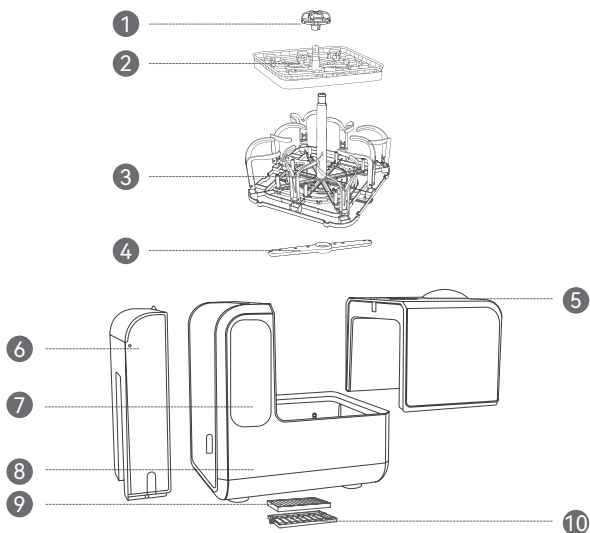
In an emergency, press and hold the "Power" button to pause. Unplug the power cord only after the draining sequence is complete.

06. Ventilation:

Do not block or obstruct the air inlet at the bottom of the device.

2. Instructions for Use

2.1. Overviews



① Upper Spray Arm

② Upper Rack

③ Lower Rack

④ Lower Spray Arm

⑤ Top Cover

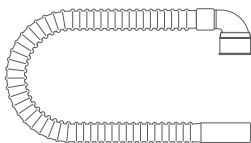
⑥ Water Tank

⑦ Control Panel

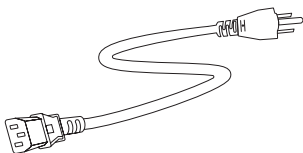
⑧ Main Unit

⑨ HEPA Filter

⑩ Filter Cover



Drain Hose

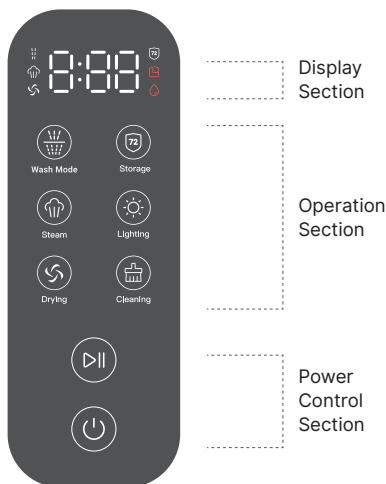


Power Cable

2.2. Specifications

Product Name	DeepClean Baby Bottle Washer
Model Name	BW05
Rated Voltage	120V~60Hz
Rated Power	560W
Water Tank Capacity	96OZ (2850ml)
Bottle Capacity	8 sets (Recommended to place 8 sets of bottles smaller than Philips AVENT) .
Product Dimensions	13.78 × 10.63 × 15.35 inch
Product Weight	11lb(5kg)
Cleaning Method	High-pressure spray
Sterilization Method	Steam sterilization
Drying Method	Hot air drying

2.3. Control Panel Overview



Area	Icons	Display
Power Control Section		Power Button: Press and hold to turn on/off the device.
		Start/Pause Button: Press to start or pause the current operation.
Operation Section	 Wash Mode	Wash Button: Press to cycle through the options: "Rapid Wash" → "Normal Wash" → "Deselect".
	 Steam	Steam Sterilization Button: Press to toggle Steam Sterilization mode on/off.

	 Drying	Drying Button: Press to toggle Drying mode on/off.
	 Storage	72-Hour Fresh Air Storage Button: Press to toggle Storage mode on/off.
	 Lighting	Light Button: Press to turn the night light on/off.
	 Cleaning	Self-Cleaning Button: Press to toggle Self-Cleaning mode on/off.
Display Section		Rapid Wash Indicator: Lights steady when selected, flashes during operation.
		Normal Wash Indicator: Lights steady when selected, flashes during operation.
		Steam Sterilization Indicator: Lights steady when selected, flashes during operation.
		Drying Indicator: Lights steady when selected, flashes during operation.
		72-Hour Fresh Air Storage Indicator: Lights steady when selected, flashes during operation.
		Top Cover Alert: Red light turns on if the top cover is not closed properly or there is an anomaly, and the machine stops working.
		Water Shortage Alert: Red light turns on if water tank level is low; appliance and the machine stops working.

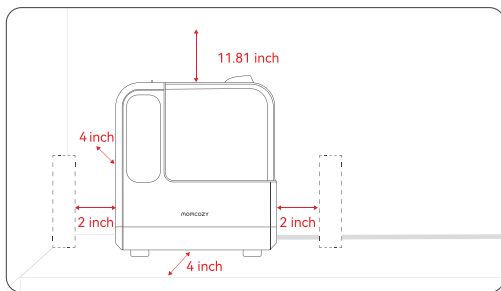
Note: The washer defaults to Normal Wash + Steam Sterilization + Drying + Storage mode upon power-on.

2.4. Pre-Use Instructions

1) Place the appliance on a dry, stable, and level surface, and connect it to power. To ensure proper ventilation and operation, maintain the following clearances:

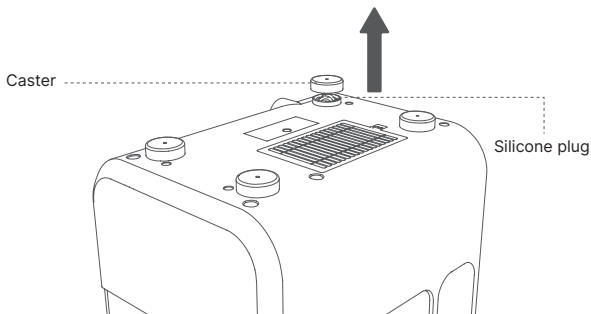
- Back of appliance to wall/counter edge: $\geq 10\text{ cm}$ (4 inch)
- Sides of appliance to other objects: $\geq 5\text{ cm}$ (2 inch)
- Front of appliance to counter edge: $\geq 10\text{ cm}$ (4 inch)
- Top of appliance to overhead objects: $\geq 30\text{ cm}$ (11.81 inch)

Ensure there is adequate surrounding space to facilitate heat dissipation, allow the lid to open fully, and enable daily operation and maintenance.



2) The base of the unit is equipped with four casters secured by silicone plugs.

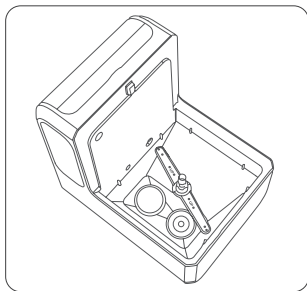
- To move the unit on a flat surface, remove the silicone plugs to unlock the casters.
- To ensure unit stability and safety during use, always reinsert the silicone plugs after moving.



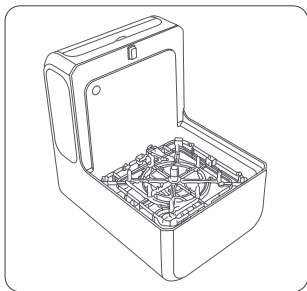
2.5 Installation Instructions

01. Installation

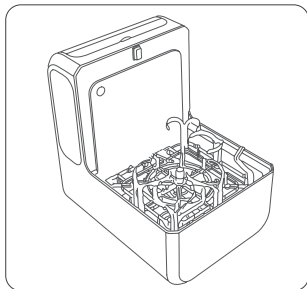
Assemble the cleaning rack from bottom to top according to the pictures (Note: Ensure the rack is fully assembled before starting the cleaning cycle.)



A. Install the lower spray arm, making sure the "UP" text faces upward.

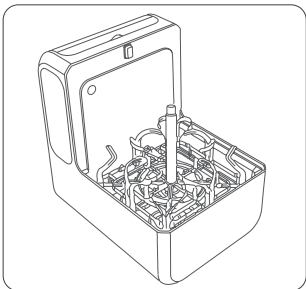


B. Install the lower rack.

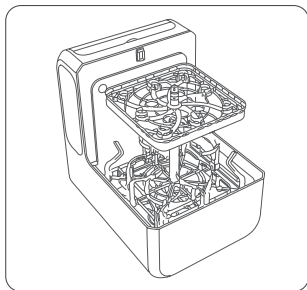


C. Install the bottle holders or nipple holders (8 bottle holders included by default).

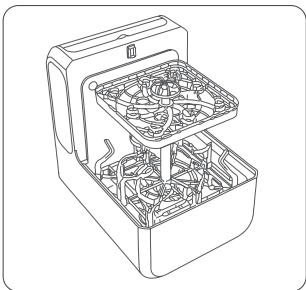
- To replace with nipple holders, press the bottle holder clips to remove them from the lower rack, then install the nipple holders as needed.



D. Install the connecting shaft onto the lower rack.

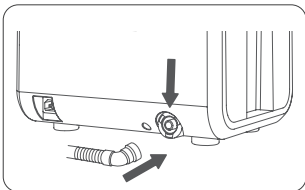
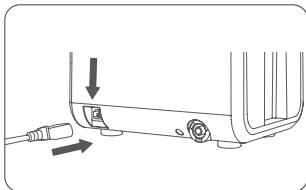


E. Install the upper rack onto the connecting shaft.



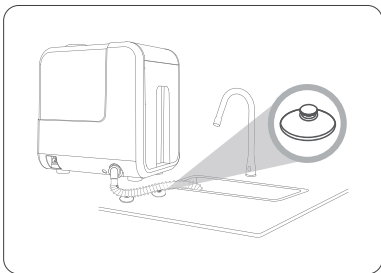
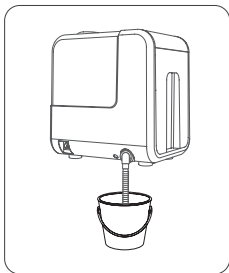
F. Rotate and secure the upper spray arm assembly onto the upper rack.

- Take the drain hose and firmly connect its adapter end to the drain port on the back of the bottle washer.
- Plug the power cord into the socket on the product.



02. Connection

Place the other end of the drain hose into a suitable drainage container or sink.

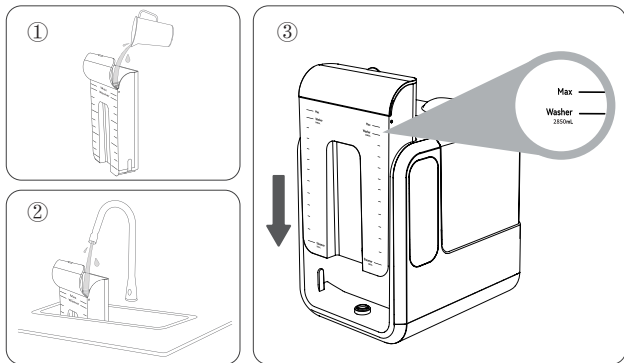


03. Filling the Water Tank

Method 1: Open the water tank lid and pour an appropriate amount of purified or distilled water directly into the tank.

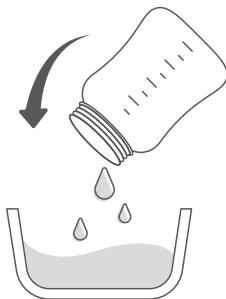
Method 2: Remove the water tank, fill it with an appropriate amount of water, and then return it to its original position.

Tip: When adding water, ensure the water level reaches the MAX fill line indicated on the tank.

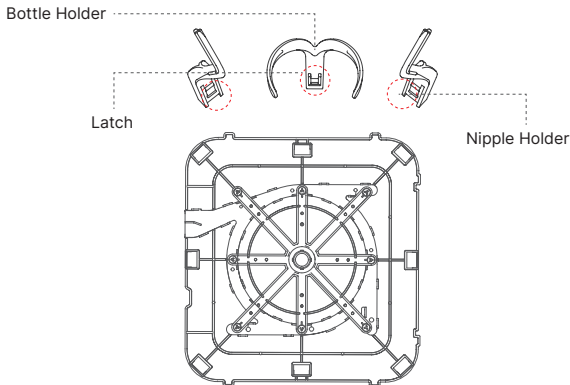


2.6. Cleaning Instructions

01. Before cleaning, pour out all residual milk from the baby bottles, then place them inside the appliance for cleaning to ensure optimal cleaning results.



02. Press the latch on the bottle holder or nipple holder as illustrated to remove it from the lower rack. (Subject to usage)



03. Please refer to the standard layout diagram and correctly place all components to be cleaned as follows:

A. Bottles: Place them upside down, aligning the bottle mouth with the fixed spray column on the lower rack. Ensure the spray column is inserted into the bottle cavity to allow water flow to fully rinse off internal residues.

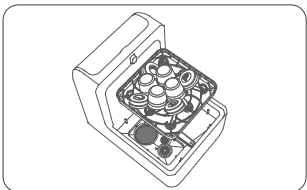
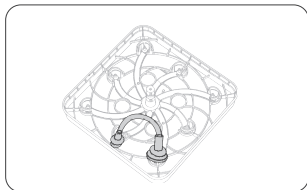
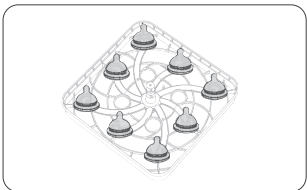
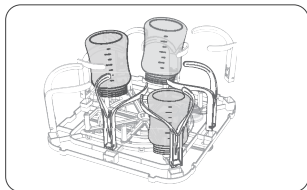
B. Nipples: Place them on the upper rack or on the nipple rack. It is recommended to separate the nipple from the screw cap when cleaning the nipple components.

When cleaning **8 sets of bottles**, place the nipples on the **upper rack**.

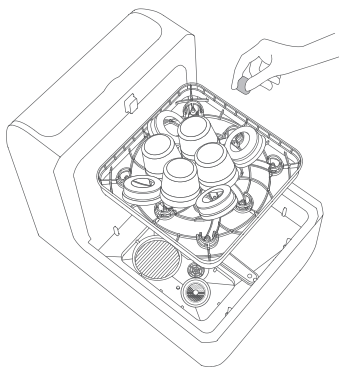
When cleaning **4 sets of bottles**, place the nipples on the **nipple rack**.

C. Gravity Balls: Secure them onto the latch of the spray nozzle on the upper rack to prevent them from moving during the wash cycle.

D. Other Accessories (e.g., caps, screw rings, etc.): Lay them flat on the upper rack.



04. Place one detergent tablet into the appliance, then start the program to begin cleaning.



2.7. Loading Guide

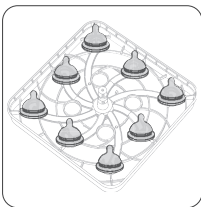
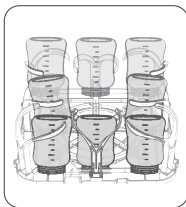
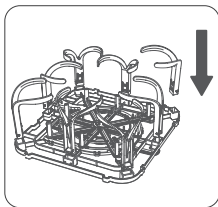
Bottle Placement Guide

01. Cleaning 8 Sets of Bottles:

Ensure all eight slots on the lower rack are equipped with bottle holders.

Place the bottles upside down on the fixed spray columns of the Lower rack, making sure the columns extend into the bottle interiors.

Place the nipples on the fixed spray columns of the upper rack to ensure thorough cleaning.

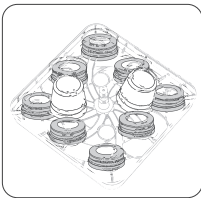
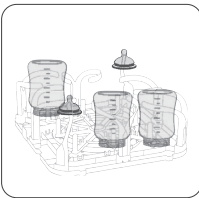
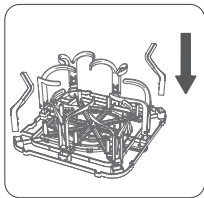


02. Cleaning 4 Sets of Bottles:

Replace the bottle holders in the four corners of the lower rack with nipple holders.

Place the bottles upside down on the fixed spray columns of the lower rack.

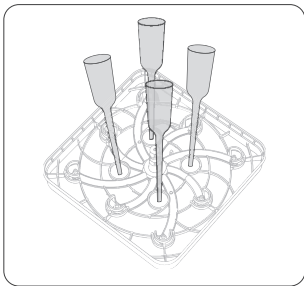
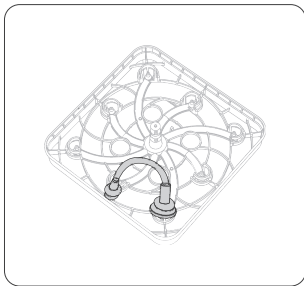
Nipples can be hung on the nipple holder, and the upper basket can hold accessories such as screw caps and lids.



Note:

The gravity ball can be secured onto the latch of the spray column on the upper rack for cleaning.

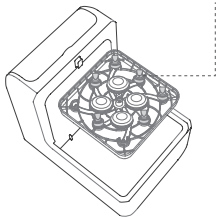
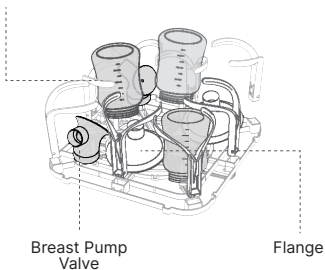
The anti-colic straw can be placed inside the circles on the upper rack for cleaning.

**Breast Pump Accessories Placement****01. Cleaning Conventional Breast Pumps**

Arrange all components of the breast pump according to the rack structure, ensuring the spray arm can rotate freely.

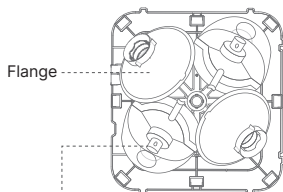
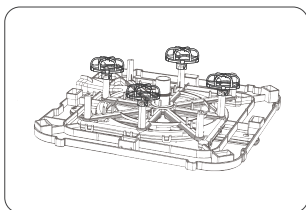
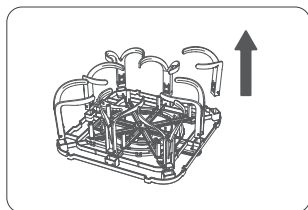
Baby Bottle

Nipple

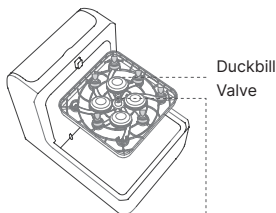


02. Cleaning Wearable Breast Pumps

- The bottle holder and nipple holder can be removed as needed for cleaning.
- When cleaning breast pump accessories, a dedicated breast pump spray rack can be installed on the middle fixed spray columns around the lower rack.
- It is recommended to categorize items by volume for placement.
- Large components (e.g., bottles, main body of the breast pump) should be placed on the lower rack.
- Small components (e.g., nipples, bottle caps, connecting tubes) should be placed on the upper rack.
- For harder-to-clean parts like milk collection cups, align them with the dedicated breast pump spray rack for optimal cleaning results.



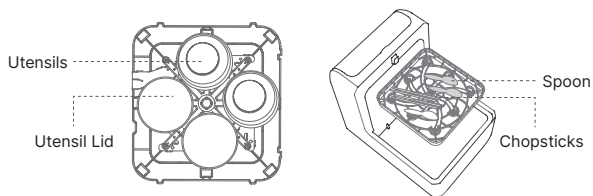
Milk Collection Cup



Breast Pump Accessories

Instructions for Placing Children's Feeding Dishware

Suitable for some heat-resistant utensils such as children's spoons, forks, bowls, and plates. Do not clean items that are not heat-resistant or contain electronic components.



Precautions for Utensils Not Recommended for Cleaning

- **Wooden Utensils:** Wooden utensils are susceptible to heat and moisture. Frequent machine washing may cause warping or damage.
- **Bonded Ware:** Some adhesives may soften or dissolve during machine washing, causing parts to separate.
- **Aluminum Utensils:** Certain aluminum products may discolor or lose their luster after washing with detergent, depending on the material quality.
- **Other Metal Utensils:** Iron and cast iron are prone to rust and can contaminate other items; copper, lead, tin, antimony, alloy, and brass are also prone to causing contamination or staining.
- **Decorative Porcelain:** Porcelain with underglaze patterns, gold trim, or hand-painted designs (e.g., antique porcelain) is not suitable for machine washing, as the process may cause fading or damage.
- **Glassware:** Ordinary glassware is suitable for machine washing, but crystal and delicate antique glass may become corroded and turn cloudy.

- **Plastic Utensils:** The heat resistance of plastic products varies. Plastic ware that is not heat-resistant is not recommended for machine washing or drying.

Warning: This appliance must not be used to clean sharp items such as knives.

3. Operating Instructions

01. Place Items: Correctly place the items to be cleaned according to the instructions in the manual.

02. Add Detergent: Before cleaning, drop 1 detergent tablet directly into the cleaning chamber.

03. Add Water to Tank: Add an appropriate amount of clean water to the water tank. The water level must be between the MIN and MAX marks.

04. Start Machine: Connect the power supply, then press and hold the "  " to start the device.

05. Select Mode:

- The default mode upon startup is: Normal Wash + Sterilize + Dry + Storage.
- Press the "  " to cycle through [Rapid Wash / Normal Wash / Cancel Wash].
- Press the "  " to enable or cancel the sterilization function.
- Press the "  " to enable or cancel the drying function.
- Press the "  " to enable or cancel the storage function.

06. Start Operation: After selecting the mode, press the "  " once to begin operation.

07. Retrieve Items After Completion: After the drying cycle ends, the interior will be hot. To prevent burns, wait approximately 10 minutes before removing items.

Important Notes:

- To stop operation, press and hold the "  " for about 2 seconds. The device will stop working after automatic drainage.
- If you need to add items during operation, first press the "  " to pause, then open the top lid to add items.
- The Drain Hose should extend horizontally, and its end must not be positioned above the midpoint of the machine's height.
- Do not use detergents that produce excessive foam (such as dish soap), as this can cause overflow or program errors. We recommend using only the dedicated detergent tablets. Do not add water directly into the cleaning chamber, as this may cause malfunctions.
- During the cleaning or drying process, the Drain Hose and the exhaust vent on the Top Cover may become hot; do not touch them to avoid burns.

Cleaning Duration Description

Function	Program Description	Program Duration	Max. Water Temperature
Rapid Wash	Hot water washing (Requires one Momcozy detergent tablet)	19min	55°C
Normal Wash	Hot water washing (Requires one Momcozy)	29min	68°C

	detergent tablet)		
Steam Sterilization	Steam sterilization	9min	100°C
Drying	Hot air drying	60min	/
Fresh Air Storage	Fresh air circulation and filtration, ensuring bottles remain dry and odor-free for extended periods.	72hours	/
Self-Cleaning	Hot air drying Hot water washing Hot water rinsing (Recommended to use with Momcozy descaling tablet)	30min	70°C

Other Notes The device defaults to the [Normal Wash + Steam Sterilization + Drying + Storage] combination mode upon startup.

Users can individually activate or cancel any mode based on their needs. The system will automatically calculate the total running time based on the selected modes.

Note: The maximum temperature for sterilization and storage may vary slightly with changes in altitude. The device will intelligently adjust the drying duration based on the ambient temperature, automatically extending the default drying time by 0–30 minutes to ensure optimal drying results.

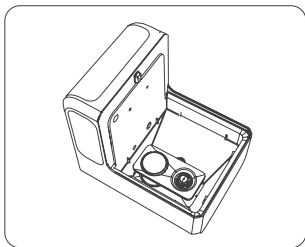
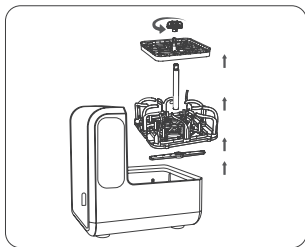
After cleaning and sterilizing bottles, breast pump parts, and other items, if not for immediate use, activate "Fresh Air Storage" mode. The device will automatically cycle between hot air drying and cool air exchange for up to 72 hours, keeping the bottles consistently dry, fresh, and odor-free. The system operates intermittently, achieving energy savings without worrying about excessive power consumption.

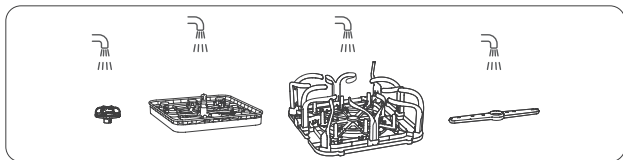
4. Cleaning and Maintenance

01. Exterior Cleaning: Use a soft, damp cloth to wipe the exterior of the main unit, top cover, water tank, and water tank lid.

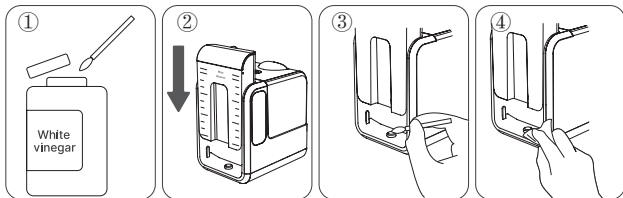
02. Cleaning Chamber Cleaning

- **Auto Clean:** Select the "🏠" mode and press the "▶||" button to start the program. For better cleaning results, it is recommended to use it with Momcozy descaling tablet.
- **Manual Deep Cleaning:**
 - ① . Disassemble in the following order, vertically upwards: Upper Spray Arm -> Upper Rack -> Central Water Column -> Lower Rack -> Lower Spray Arm.
 - ② . The filter inside the cleaning chamber can be removed.
 - ③ . Rinse components such as the Upper Spray Arm, Upper Rack, Lower Rack, Lower Spray Arm, and Filter.





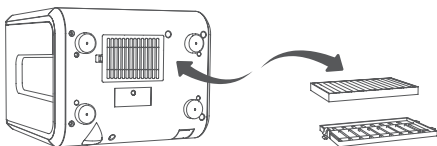
03. Water Tank Inlet Cleaning: To maintain hygiene and prevent mold growth, it is recommended to clean the water inlet (located at the connection point between the water tank and the base) at least once a month. Use a cotton swab dipped in food-grade white vinegar or citric acid solution to gently wipe the inlet and its surrounding area. Ensure the area is completely dry before reinstalling the water tank.



04. Installation: Install the components in the reverse order of Step 2.

05. Air Filter Replacement.

- Lay the machine on its side and use your hand to pry open the clips on the filter cover.
- Remove the old HEPA filter.
- Place the new filter into the slot.
- Secure the filter cover.



5. Error Codes

Symptom	Phenomenon & Possible Cause	Solution
	Water Shortage Indicator turns on Water Shortage Alert	Insufficient water in the tank. Please add water, then press the "Start/Pause" button. The system will automatically intake water and continue operation.
	If the water shortage alert persists and the machine cannot operate despite there being water in the tank, it may indicate an internal malfunction.	Please contact customer service.
	Lid Open Alert	Please check if the top lid is properly closed. The system will automatically recognize this and resume operation once the lid is closed.

E0	Voltage Anomaly	Ensure the power supply voltage is correct, then restart the device.
E1	Water Inlet Fault	Power off and restart the device. If the issue persists, contact customer service.
E3	Sensor Open Circuit	Power off and restart the device. If the issue persists, contact customer service.
E4	Sensor Short Circuit	Power off and restart the device. If the issue persists, contact customer service.
E5	Communication Failure	Power off and restart the device. If the issue persists, contact customer service.
E6	Heating Plate Malfunction	Power off and restart the device. If the issue persists, contact customer service.
E7	Fan Failure	Power off and restart the device. If the issue persists, contact customer service.

6. Troubleshooting

Phenomenon	Possible cause	Solution
Machine won't start	Device not powered	Ensure the power cable is plugged in
	Device not turned on	Press and hold the "  " to turn on
	Insufficient water in the tank	Add water until the water shortage indicator light turns off.
	Lid not properly closed	Check if it's obstructed by items, re-close the lid securely.
Excessive foam in cleaning chamber	Unsuitable detergent used	• Recommended to use Momcozy detergent tablet. • Open the machine to let foam dissipate naturally. Add 1L of water, run for 1-2 minutes, stop and drain. Repeat until foam is cleared.
	Too much detergent used	Use only 1 detergent tablet per wash cycle.

Detergent residue	Poor water flow, incomplete cleaning	Rearrange items to ensure unobstructed water flow and complete detergent dissolution
	Detergent expired	Replace the detergent.
Clanking noise during operation	Spray arm hitting items	Check if items are correctly positioned and securely fixed.
	Bottles or accessories are lightweight	Normal phenomenon. Ensure they are stably placed.
Water droplets on inner wall	Moisture after program ends	Normal phenomenon. If not used for a long time, run the drying storage program.
Items not completely dry	Incorrect program selected	Switch to a program with a drying function.
	Program not finished	Wait for the program to complete.
	Water pooling in concave base of bottle	When cleaning, ensure bottles are tilted at an angle to avoid water pooling at the bottom.

	Water easily pools in deep grooves of items like nipples	Items with deep grooves may require an additional drying cycle.
Items not thoroughly cleaned	Items overcrowded or improperly placed	Refer to the loading guide, ensure gaps between items to avoid obstructing water flow.
	Spray arm rotation obstructed	Remove fallen items, check and restore spray arm rotation
	Nozzles clogged	Clean the spray arm nozzles.
	Filter dirty or clogged	Clean the filter.
	Filter not installed properly	Install the filter correctly.
	Unsuitable program selected	Refer to the "User Manual"
	No detergent added	Add detergent as recommended.
	Water stains	If tap water hardness is high, water stains may appear after washing bottles. Using purified water can help.

Mineral deposits or discoloration on the heating plate	Hard water causing mineral deposits	This is a normal phenomenon. It is recommended to use purified water; the heating plate can also be cleaned regularly to remove scale.
	Milk residue not poured out from the bottle before cleaning	Please pour out any residual liquid from the bottle and rinse it with clean water before cleaning to improve the cleaning effectiveness.
Cannot set program	Program is currently running	Wait for the current program to finish or manually stop it before resetting.

7. Disposal

At the end of the product life cycle , do not throw this product into the normal household garbage, but bring it to a collection point for the recycling of electronic equipment and battery. Waste Electrical and Electronic Equipment may have potentially harmful effects on the environment . Improper disposal may lead to the accumulation of harmful toxins in air , water and soil , which is harmful to human health . you have obligation to dispose of device correctly. Consult your municipal authority for information about disposal.

8. FCC WARNING

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B

digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide

reasonable protection against harmful interference in a residential installation. This equipment

generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications.

However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.



Manufacturer: Hong Kong Lute Technology Co., Limited

Address: Room 803B, 8/F, West Bund International Building,
290-296 Yuen Chau Street, Cheung Sha Wan, Kowloon

Email: support@momcozy.com

US importer: ROOT TECHNOLOGY LTD.

Address: 1580 N Logan St Ste 660 #30327, Denver, CO
80203-1994, US

MADE IN CHINA

momcozy