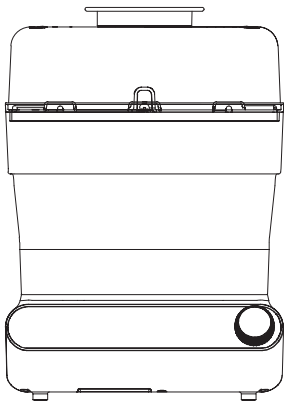


momcozy

BOTTLE STERILIZER & DRYER

BS01 User Manual



Please read the user manual carefully before using this appliance.

TABLE OF CONTENTS

IMPORTANT SAFEGUARDS -----	02
Product Specifications -----	05
Component Description -----	06
Control Panel -----	07
Using the sterilizer for the first time -----	09
Setup and Use-----	09
Operating Instructions -----	11
Tray Setting Options -----	16
Breast Pump Parts Mode -----	17
Cleaning and Maintenance -----	17
Troubleshooting -----	19
ENVIRONMENT FRIENDLY DISPOSAL-----	20
FCC COMPLIANCE -----	20

IMPORTANT SAFEGUARDS

When using electrical appliances, basic safety precautions should always be followed, including the following:

1. Read all instructions carefully before using your sterilizer.
2. Ensure that the supply voltage marked on the appliance corresponds with your power supply.
3. If there is any visible damage to the appliance, the plug or to the supply cord, disconnect the appliance immediately and do not use it.
4. If the supply cord is damaged, it must be replaced by the manufacturer, its service agent or a similarly qualified person in order to avoid a hazard.
5. Do not allow children to touch or use the appliance. The appliance becomes very hot and the steam can cause severe scalding.
6. Do not move the appliance when it is in use or contains hot liquids.
7. Do not touch the hot surfaces.
8. Do not place the appliance on or near hot surfaces, in a heated oven or near a gas or electric heater.
9. Unplug the appliance from the power supply before cleaning or storage.
10. Do not immerse the supply cord, plug or base unit in water or any other liquid.
11. This appliance does not contain any user serviceable parts inside. Do not dismantle.

12. This appliance is for indoor household use only. Do not use outdoors.
13. 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.
14. This appliance has a polarized plug (one blade wider than the other). To reduce risk of electric shock, this plug is intended to fit into a polarized outlet only one way. If the plug does not fit fully into the outlet, reverse the plug. If it still does not fit, contact a qualified electrician. Do not attempt to modify the plug in any way.
15. a) Short power-supply cord is provided to reduce the risks resulting from becoming entangled in or tripping over a longer cord.
b) Extension cords are available and may be used if care is exercised in their use.
c) If an extension cord is used: The marked electrical rating of the extension cord should be at least as great as the electrical rating of the appliance; The longer cord should be arranged so that it will not drape over the countertop or tabletop where it can be tripped over, snagged, or pulled on unintentionally (especially by children).
16. Children should be supervised to ensure that they do not play with the appliance.
17. Not for space heating purpose.
18. Always use on a level heat resistant surface.
19. Always keep the electric sterilizer and its plug out of reach of small children.

20. To disconnect, turn any control “off”, then remove plug from wall outlet.
21. Ensure water has been added to the base unit before the sterilization cycle is switched on.
22. Always add 150ml/5oz of distilled water before use. If you put too little or too much water into the sterilizer, the sterilization efficiency may not be reached.
23. Always unplug from the electric outlet when not in use. Allow to cool before putting on or taking off any parts.
24. Do not operate any appliance with a damaged cord or plug or after the appliance malfunctions or has been damaged in any manner. Return appliance to the nearest authorized service facility for examination, repair, or adjustment.
25. The use of accessory attachments is not recommended by the appliance manufacturer as this may cause injuries.
26. This sterilizer is intended to be used in household and similar application such as a. staff kitchen areas in shops, offices and other working environments. b. farm houses. c. by clients in hotels, motels and other residential type of environments. d. bed and breakfast.
27. Do not open while in use as this product contains boiling water. Beware of escaping steam from the vent holes in the lid.
28. Allow at least 30 minutes interval between operations and make sure the unit has been cooled down before pressing the start button for sequential use.
29. Steam escaping from the unit can cause burns. Always allow 5 minutes to cool down after the cycle finishes before lifting the lid.
30. KEEP CHILDREN AWAY from this sterilizer at all times.
31. To provide continued protection against risk of electric shock, connect to properly grounded outlets only.

32. CAUTION: Risk of electric shock, disconnect electric power before servicing.
33. Use only distilled water, bottled water or fresh running water to sterilize.
34. Never use any additives.

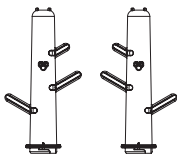
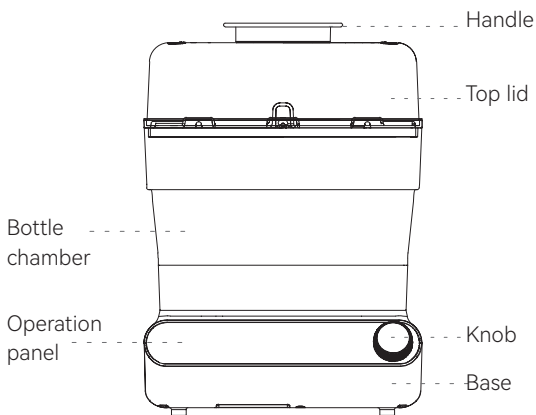
Product Specifications

Name	Baby bottle sterilizer & dryer)	Model	BS01
Rated Voltage	120V~	Rated Frequency	60Hz
Power	800W		

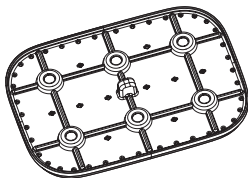
Notice

To avoid misuse and potential injury, please read the User Manual carefully before using this product, and strictly adhere to instructions during use. Furthermore, please keep the product out of reach of children, to prevent the product (including its accessories) from being treated as a toy.

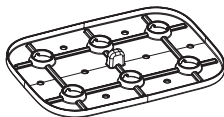
Component Description



Breast pump parts rack

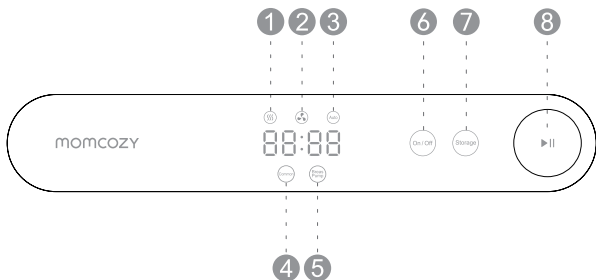


Upper tray



Lower tray

Control Panel



- 1 Sterilize
- 2 Drying
- 3 Auto
- 4 Bottle mode
- 5 Breast pump parts mode
- 6 On/Off
- 7 Storage
- 8 Confirm/Pause

Keys:

	Steam sterilizing: Add 160 ml pure water into the heating chamber to produce high temperature steam to kill the bacteria on the items placed inside. When sterilization is in progress, the corresponding indicator lights up in blue.
	Drying function: The items are dried through hot air. The corresponding indicator lights up in red.

	Auto: The sterilizer operates automatically, including steam sterilization (indicator in blue) and then drying (indicator in red).
	Common (Bottle mode): This mode is suitable for bottles, nipples, baby dishes, knives, forks and spoons. In this mode, you can choose between sterilization, drying and auto functions.
	Breast pump parts mode: This mode is applicable to both automatic breast pump parts and manual breast pump parts. In this mode, you can choose between sterilization, drying and auto functions.
	"On/Off": Press this key to switch the sterilizer on/off.
	"Storage": Press this key to choose a 24-hour sterile storage after the completion of Drying or Auto functions. This mode features 5 minutes of drying every hour over period of 24 hours, i.e., every 55 minutes of inactivity will be followed by a 5-minute period of drying, so as to keep the inner cavity in a dry state.
	"Confirm/Pause": Press this key to confirm the selected working mode and function, pause and resume.

Using the sterilizer for the first time

NOTE: Before using the sterilizer, first clean and rinse the bottle, breast pump, and all other parts, and then place them in the sterilizer.

1. Remove all packaging materials from the sterilizer.
2. Clean all parts (refer to "Cleaning and Maintenance").
3. Prior to first use, it is recommended to clean the sterilizer and related parts, and then wash them separately in water.

Setup and Use

Before placing items in the sterilizer, it is important that all bottles, breast pump parts and other parts are empty, clean and completely rinsed.

1. Place the appliance on a flat surface and keep it out of reach of children, so it will not be knocked or moved during use.
2. Remove the lid, baskets, and accessory rack from the sterilizer base.
3. Pour water on the base/heater surface to the MAX line (160ml). Never fill past the MAX line. Using distilled water avoids mineral scale build-up on the heating plate. Nevertheless, you can use bottled water or tap water, but you may need to descale more frequently.
4. Place the lower basket on the base.
5. Place clean bottles with their opening facing downward on the bottle holes.
6. Place the parts tray in the lower basket (the lower tray does not apply to taller bottles).
7. Place bottles in the upper tray, e.g., nipples, rings, lids, etc. (the upper tray is suitable for taller bottles).

8. Place the upper tray on top of the lower tray, making sure that the trays are fit together securely without any gaps.
9. Press the On/Off button once, and the function icons will light up. Follow the instructions to choose your desired function. If there is no selection of function after pressing the on/off button, the appliance will automatically start the "AUTO" function.
10. Before disinfecting and drying bottles and other items, please ensure you clean them thoroughly.
11. Please ensure that all items that require heating are placed flat inside the main compartment. Avoid overlapping as much as possible to ensure all items are heated throughout.
12. Heated food can be very hot, so do not touch it directly with your hands to avoid being burned.
13. Before handling items that have been dried, please ensure that you thoroughly wash your hands.
14. When disinfecting the sterilizer base, please ensure that the openings are facing downward to prevent water from accumulating during the sterilization process.
15. Be careful when removing the lid as hot steam may escape when the lid is opened and cause burns.
16. Only use the device for items that are suitable for hightemperature sterilization. Before placing them inside, please ensure that the items can withstand temperatures of up to the 100° C, to prevent them from deforming or releasing harmful substances.

Operating Instructions

1. Common (Bottle mode)

Place the cleaned bottles into the bottle chamber, place any cleaned nipples or baby dishes, knives, forks, spoons and other items into the upper tray, and close the top lid.

To power on the device, press the "On/Off" key , turn the knob to switch between "Common Mode"  and "Breast Pump Mode" . Press the "Confirm/Pause" key  to select "Common Mode"  when the "Common Mode" icon  is flashing.

After entering Common Mode, you can turn the knob to choose "Sterilization", "Drying" or "Auto"   .

(1) Sterilization. Take 160 ml of pure water and add it to the base heating element. Turn the knob to "Sterilization" . The "Sterilization" icon  flashes. Press the "Confirm/Pause" key  for sterilization. The "Sterilization"  icon is ON. The digital screen displays "mm:ss" to indicate timing. For the sterilization process, the knob indicator lights up in blue. The operating time is 9 minutes. During the sterilization process, you can press "Confirm/Pause" key  to pause the process in order to add additional items that need to be sterilized, and then press the "Confirm/Pause" key  to resume the sterilization process. After 9 minutes, the entire sterilization process ends. The sterilizer will beep 5 times and the digital screen and knob indicator will flash 5 times, to remind users that the "Sterilization" process has finished.

(2) Drying. It is not necessary to add pure water to the base heating element. When you turn the knob to "Drying", the digital screen displays a countdown timer set to 28 minutes by default. The "Drying" icon  will also flash. For this process , you can turn the knob to adjust the drying range from 10 minutes to 60

minutes. After adjusting the time, press the "Confirm/Pause" key ►|| to proceed with drying. The "Drying" icon  is ON. The drying starts. The digital screen displays "mm:ss" to indicate countdown timing. For the drying process, the knob ring lights up in red. During this process, you can press "Confirm/Pause" key ►|| to pause drying in order to add additional items that need to be dried, and then press the "Confirm/Pause" key ►|| to resume the drying process. After the drying ends, the sterilizer will beep 5 times and the digital screen and knob indicator will flash 5 times, to remind users that the "Drying" process has finished.

(3) Auto. Take 160 ml of pure water and add it to the base heating element. When you turn the knob to "Auto" , the digital screen countdown timer ("mm:ss") displays a countdown time of 37 minutes by default. The "Auto" icon  will also flash. For this process , you can turn the knob to adjust the auto timing range from 19 minutes to 60 minutes (The sterilization time defaults to 9 minutes, and the adjustment is the drying time). After adjusting the time, press the "Confirm/Pause" key ►|| to proceed with the Auto function.

The "Auto" icon  is ON. The sterilization process starts first. The digital screen displays an operating time. For the sterilization process, the knob ring lights up in blue.

After 9 minutes of sterilization, the sterilizer will automatically start the drying process. The digital screen will start the countdown according to the set drying time. For the drying process, the knob ring lights up in red.

Note:

During this process, you can press "Confirm/Pause" key ►|| to pause, add items that need to be sterilized and dried, and then press the "Confirm/Pause" key ►|| to resume the Auto function. After the automatic operation ends, the sterilizer will beep 5 times and the digital screen and knob indicator will flash 5 times, to remind users that the "Auto" process has finished.

2. Breast pump parts mode

Rotate and fix the Breast pump to the bottle chamber, then place the cleaned electric breast pump parts or manual breast pump parts onto the breast pump post and parts rack, and close the top lid.

To power on the device, press the "On/Off" key ►||, turn the knob to switch between "Bottle Mode" and "Breast Pump Mode". Press the "Confirm/Pause" key ►|| to select "Breast Pump Mode" when the "Breast Pump Mode" icon  is flashing.

After entering Breast Pump Mode, you can turn the knob to choose "Sterilization", "Drying" or "Auto"   .

(1) Sterilization: Take 160 ml of pure water and add it to the base heating element. Turn the knob to "Sterilization" . The "Sterilization" icon  flashes. Press the "Confirm/Pause" key ►|| for sterilization. The "Sterilization" icon  is ON. The digital screen displays "mm:ss" to indicate timing. For the sterilization process, the knob ring lights up in blue. The operating time is 9 minutes. During the sterilization process, you can press "Confirm/Pause" key ►|| to pause the process in order to add additional items that need to be sterilized, and then press the "Confirm/Pause" key ►|| to resume the sterilization process. After 9 minutes, the entire sterilization process ends. The sterilizer will beep 5 times and the digital screen and knob indicator will flash 5 times, to remind users that the "Sterilization" process has finished.

(2) Drying. It is not necessary to add pure water to the base heating element. When you turn the knob to "Drying", the digital screen displays a countdown timer set to 35 minutes by default. The "Drying" icon  will also flash. For this process , you can turn the knob to adjust the drying range from 10 minutes to 60 minutes. After adjusting the time, press the "Confirm/Pause" key ►|| to proceed with drying. The "Drying" icon  is ON.

The drying starts. The digital screen displays "mm:ss" to indicate countdown timing. For the drying process, the knob ring lights up in red. During this process, you can press "Confirm/Pause" key ► || to pause drying in order to add additional items that need to be dried, and then press the "Confirm/Pause" key ► || to resume the drying process. After the drying ends, the sterilizer will beep 5 times and the digital screen and knob indicator will flash 5 times, to remind users that the "Drying" process has finished.

(3) Auto. Take 160 ml of pure water and add it to the base heating element. When you turn the knob to "Auto" , the digital screen countdown timer ("mm:ss") displays a countdown time of 44 minutes by default. The "Auto" icon  will also flash. For this process , you can turn the knob to adjust the auto timing range from 19 minutes to 60 minutes (The sterilization time defaults to 9 minutes, and the adjustment is the drying time). After adjusting the time, press the "Confirm/Pause" key ► || to proceed with the Auto function.

The "Auto" icon  is ON. The sterilization process starts first. The digital screen displays an operating time. For the sterilization process, the knob ring lights up in blue.

During this process, you can press "Confirm/Pause" key ► || to pause, add items that need to be sterilized and dried, and then press the "Confirm/Pause" key ► || to resume the Auto function. After the automatic operation ends, the sterilizer will beep 5 times and the digital screen and knob indicator will flash 5 times, to remind users that the "Auto" process has finished.

3. Storage

(1) Auto storage mode. When selecting the "Auto"  or "Dry"  function under any of "Common Mode"  or "Breast Pump Mode" , the "Storage" icon  flashes, you can skip it to start the process so that the unit can automatically enter 24 hours storage mode after "Auto"  or "Dry"  finished. The unit will

start the drying process for 5 minutes for each 1 hour to keep the inner chamber dry. Or you can also press “Storage” icon to light it out before you start the process so that to cancel auto storage after “Auto”  or “Dry”  finished.

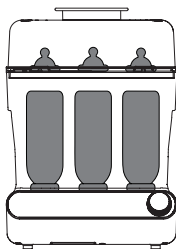
(2) Manual storage mode (Storage only, without sterilization or drying or Auto process). Plug in the device by pressing “On/Off” key  ||, turn the knob to switch between any of “Common Mode”  or “Breast Pump Mode” , press “Storage” icon , and then press “Confirm/Pause” key  || to start 24 hours “storage only” process, the unit will start the drying process for 5 minutes for each 1 hour to keep the inner chamber dry.

Tray Setting Options

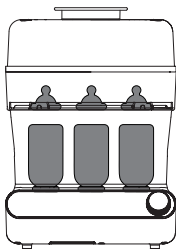
You can try different settings to identify the option that works best for you.

Bottle mode

- **Sterilize taller bottles, nipples and parts:** Use the bottle box and upper tray



- **Sterilizing short bottles, and nipples:** Place the small parts in the lower tray, then cover the bottle chamber.



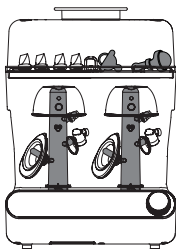
Breast Pump Parts Mode

Note:

1. For better drying results, select the breast pump parts mode for sterilization and drying when any of the racks contain a breast pump component.
2. Breast pump parts and any other items that can be safely sterilized through steam can be placed in the breast pump rack, lower tray, and upper tray.

• Sterilizing breast pump parts only

Use the tree-rack of breast pump parts and bottle chamber.



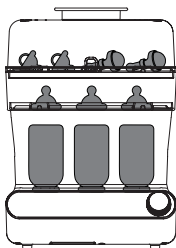
• Sterilizing breast pump parts, pacifiers, teething rings, short bottles, and nipples:

Use the tree-rack of breast pump parts and bottle chamber.



• Sterilize short bottles, breast pump parts, pacifiers, teething rings, short bottles, and nipples:

Use the bottle chamber and lower tray.



Cleaning and Maintenance

1. Before cleaning the device, you must unplug it from the power source and allow it to cool.
2. Do not immerse the base, the supply cord or the plug in water or other liquids.
3. Do not clean base under water tap.

4. Use a soft damp cloth to clean the base and control panel.
5. Never use abrasive pads to clean the plastic parts of the machine.
6. The lid, accessory rack can be cleaned in hot soapy water.
7. Mineral residue, particularly in hard water areas, may deposit on the stainless steel heating plate after a few sterilization cycles. To avoid scale build up, wipe the surfaces with a soft moist cloth after each operation.
8. Deposits can be removed with scale removers or by leaving 60ml/2oz water and vinegar solution (50/50 water & vinegar mix) on the heating plate for approximately 30 minutes. The plate should then be wiped clean with a clean, dry cloth. Some discoloration spots may remain after cleaning with a vinegar solution, but these are harmless.
9. Do not use abrasives or solvents for cleaning; they may damage the appliance and the surface of the heating plate.
10. Do not immerse the main compartment in water when cleaning it.
11. The inner surface, lid, upper rack, and base of this device can be washed with a cleaning agent and then rinsed with clean water. The outer surface of the device can be cleaned with a slightly damp cloth. Do not use corrosive detergents, cleaning agents with chemically abrasive powders, or hard metal wire brushes when cleaning this device, as this can damage the surface, affect its service life, and pose safety hazards.
12. Do not touch the center of the heating base with sharp objects or metal utensils, as this can cause electric shocks.
13. When the device is not in use for an extended period, please clean it thoroughly, return it to the packaging box, and store it in a well-ventilated and dry location to prevent moisture damage and ensure that it continues to function properly

Troubleshooting

Symptom	Cause	Solution
The device fails to start.	The power cable is not plugged.	Verify that the plug is securely inserted into the power outlet.
	The device fails to switch on.	Press the On/Off key before selecting a function.
	There is insufficient water in the heating tank.	Add 160 ml (5.5 oz) of water to the heating tank.
There is scale (deposit) on the tank heater plate.	Mineral-rich water or tap water is continuously used.	Clean the heater plate after each use. The use of distilled water is recommended. Remarks: Do not use abrasives or solvents for cleaning. These substances may damage the surface of the device and the heating plate.
	Water accumulates in the recesses or indentations of the parts to be sterilized.	Ensure that the parts have been accurately placed so that water does not accumulate and can be reached by the hot air.
	The selected drying time is not long enough to adequately dry the items in the sterilizer.	Select a longer drying time.

If the fault persists after following the troubleshooting instructions above, please contact the Customer Support Team for assistance.

ENVIRONMENT FRIENDLY DISPOSAL



You can help protect the environment!

Please remember to respect the local regulations: hand in the non-working electrical equipments to an appropriate waste disposal center.

FCC COMPLIANCE

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

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.

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.