

momcozy

Bottle Warmer

MW06

User Manual



EN

Please read the user manual carefully before using this appliance.

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User Manual in other
languages

SPECIFICATIONS

Model Number	MW06	Product Name	Bottle Warmer
Product Size	128×128×163 mm	Rated Voltage	120V~
Rated Frequency	60Hz	Rated Power	500W

IMPORTANT SAFETY INSTRUCTIONS

READ AND SAVE
THESE INSTRUCTIONS

READ AND SAVE THESE IMPORTANT SAFETY
INSTRUCTIONS BEFORE USING THIS APPLI-
ANCE. PRECAUTIONS SHOULD ALWAYS BE
FOLLOWED TO REDUCE THE RISK OF
FIRE, ELECTRICAL SHOCK AND INJURY TO
PERSONS, INCLUDING THE FOLLOWING:

1. Read all instructions.
2. Check if the voltage indicated on the product label is compatible with the voltage in your home before plugging in the bottle warmer.
3. 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.
4. Always use on a dry, flat surface away from water.
5. Do not hang the power cord over the edge of the table or counter, or come into contact with hot surfaces.

6. Do not place on or near a hot gas or electric burner, or in a heated oven. Extreme caution must be used when moving an appliance containing hot oil or other hot liquids.

7. Ensure water has been added to the appliance before switching on the bottle warmer.

8. Do not operate the appliance without water. If you operate it without water by accident, unplug it and allow it to cool down for 15 minutes, then fill it with water.

9. When disconnecting the device, please press and hold the power button to enter standby mode. Then, wait 3 minutes for it to power off automatically or unplug the

power cord from the wall socket.

10. Do not operate the unit at the same time as other appliances which consume a large amount of power.

11. To avoid burns, do not test the water temperature during use by placing your hand in the heated water.

12. Always wear oven mitts when handling high-temperature components. Avoid contact with hot steam during use that may escape from the interior.

13. Please handle water in the appliance carefully as it remains hot after other parts have cooled down.

14. Do not touch the water inside the appliance while it is being heated.

15. Do not move the appliance when in use.
16. To protect against electric shock, do not immerse the power cord or plugs in water or other liquids.
17. Keep out of reach of children.
18. The use of accessory attachments not recommended by the appliance manufacturer may cause injuries.
19. Unplug from the outlet when not in use and before cleaning. Allow cooling before putting on or taking off parts.
20. 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 the 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.

21. Do not use outdoors.

22. Close supervision is necessary when any appliance is used by or near children.

23 The instructions for appliances with enclosures made from polycarbonate material shall state the substance of the following.

CAUTION: To prevent damage to the appliance do not use alkaline cleaning agents when cleaning and use a soft

cloth with a mild detergent.

CAUTION: Do not use the appliance if the enclosure is damaged or has visible cracks.

--not to be immersed in water for cleaning.

24.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.

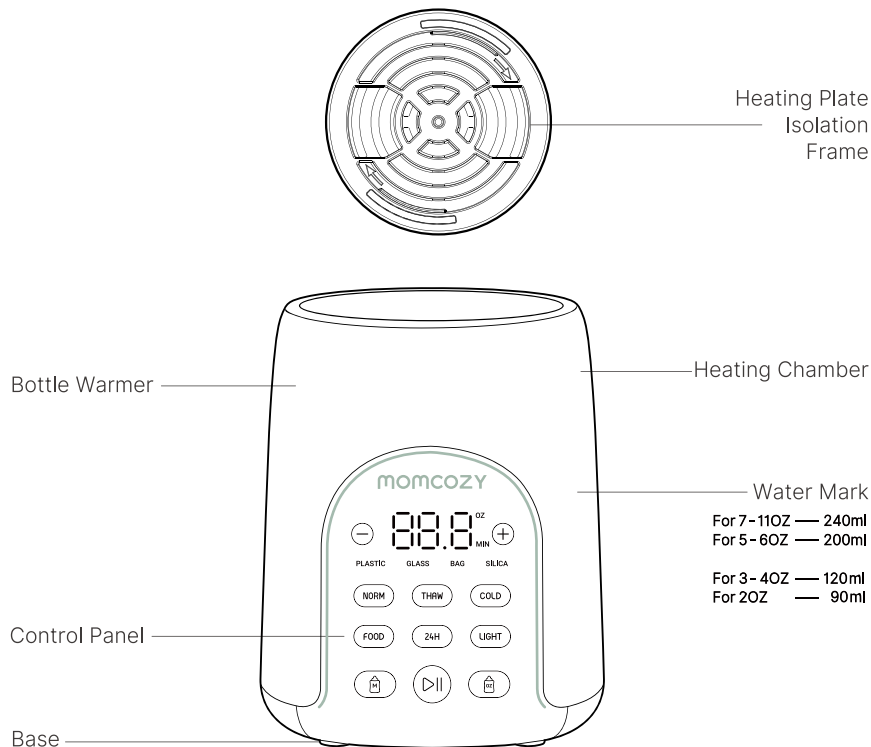
25.The operating temperature range for this product is from around 50°F to 90°F(about 10°C to 35°C).

26.Do not use the appliance for anything other than its intended use.

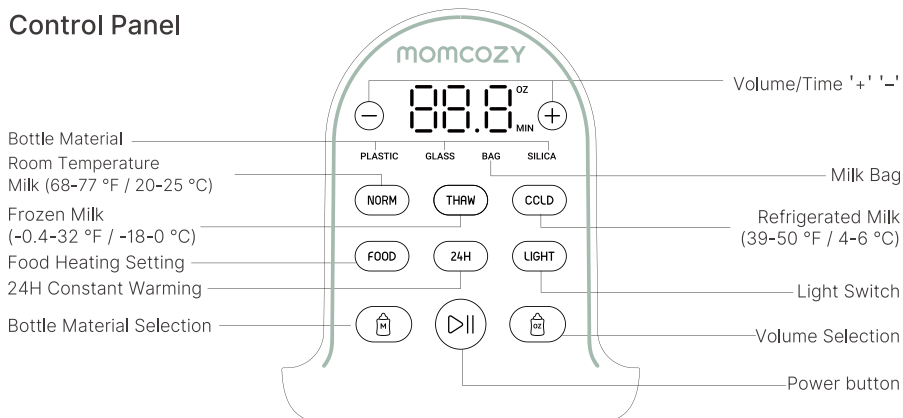
SAVE THESE INSTRUCTIONS

PRODUCT DESCRIPTION

Product Overview



Control Panel



USING THE BOTTLE WARMER

Before First Use

The first time you unpack the appliance, carefully remove and dispose of all packing materials. Disassemble and clean all parts before the first use and after every use.

Warming Guidelines

1. The speed of warming a bottle or food container depends on the initial temperature of the contents, the size of the bottle/food container, etc.
2. Always add water to the corresponding water mark before placing the bottle in the warmer. Adding the bottle first and then water will reduce the area covered by warm water, resulting in insufficient heating and an uneven milk temperature.
3. If the milk is not warm enough after heating, you can place the bottle back in the warm water for 30–60 seconds without restarting the machine.
4. If the previous heating temperature does not meet your expectations (too hot or cold), you may adjust the heating duration during the next warming cycle using the '+'/'-' buttons.

Reference Table

Milk Volume	2OZ	3-4OZ	5-6OZ	7-11OZ
Required Water	90ml	120ml	200ml	240ml

In 'THAW' mode, add 240ml of water to the water mark for milk bags

Standby Mode

1. After powering on, the appliance enters standby mode, and the power button ' ►|| ' will light up in green.
2. Press the ' ►|| ' button to switch to a warm light, and the appliance will enter the working interface. The screen, night light, and all buttons will illuminate.
3. If no action is taken after entering the working interface, the appliance will revert to standby mode after 30 seconds, and will automatically power off after 3 minutes in standby mode.

Warming Room Temperature / Refrigerated Milk

1. Add 90–240ml of water. Be sure to add water to the corresponding water mark before placing the bottle inside. (Refer to ' USING THE BOTTLE WARMER - Reference Table ')
2. Place the bottle / bag into the warmer (only one bottle at a time).
3. Choose the required settings based on the milk volume, bottle material, and initial bottle temperature, then press the power button or wait 15 seconds for the heating program to start automatically. The selected function button will light up with a breathing effect.
4. After heating is complete, the appliance will emit three beeps and display a 60-minute keep-warm countdown timer.
5. The appliance has a memory function and will automatically retain the settings from previous use. After replacing the bottle, press the power button twice to start a new heating cycle.

Note:

1. Never heat frozen glass containers to avoid glass breakage.
2. Do not allow liquid to overflow from the appliance.
3. Unplug the power cord when not in use.
4. Before feeding, gently swirl the milk and test a few drops on the inside of your wrist.
5. Remove the bottle promptly to avoid overheating, which can lead to nutrient loss.

Food Heating Setting

1. In standby mode, add 90–240ml of water. (Refer to 'USING THE BOTTLE WARMER - Reference Table')
2. Place the food container into the warmer (only one container at a time).
3. Press the food button. The default setting is for glass containers. Select the appropriate settings based on the food quantity, then press the power button to start heating. The screen will display a countdown timer.
4. After heating is complete, the appliance will automatically keep the food warm for 1 hour.
5. After the keep-warm period ends, the appliance will automatically power off.

Note: Before feeding, always check the food temperature, gently stir, and test a few drops on the inside of your wrist.

Thawing

1. In standby mode, add 90–240ml of water. (Refer to ' USING THE BOTTLE WARMER - Reference Table ')
2. Place the bottle into the warmer (only one bottle at a time. Not recommended for glass).
3. In standby mode, press the **(ON)** to enter into working mode. Select **(THW)** , then press **(A)** and **(B)** to select the desired setting based on the bottle material and milk volume (Not recommended for glass).
4. Press the **(ON)** to start defrosting, The countdown timer will be displayed.
5. The bottle warmer beeps 3 times and display a 60-minute keep-warm countdown timer.
6. After the keep-warm period ends, the appliance will automatically power off.

24-Hour Scheduled Heating

Description: This function heats the water in the bottle warmer to 37°C–40°C (98°F–104°F), then maintains it at a constant temperature. Place the bottle/bag/food container in the warmer for a period of time before starting, allowing the milk, water, or food inside to reach approximately 37°C/98°F.

- Preparation for Warm Milk/Formula/Food: Before starting the heating process, it is recommended to set the heating time based on the initial temperature of the milk or food. For room temperature milk/food, set the time to less than 1 hour. For refrigerated milk/food, set the time to less than 2 hours. For frozen milk/food, set the time to less than 3 hours.
- Preparing Warm Water (for making powdered formula): There is no time limit, and the maximum heating time can be set to 24 hours.
 1. Add 90–240ml of water. (Refer to ' USING THE BOTTLE WARMER – Reference Table ')
 2. Place the container in the bottle warmer (only one container at a time)
 3. Press the 24H button (bottle material and capacity cannot be selected). Press the +/- buttons to select the desired preheating time, then press the power button to start heating. The screen will show the countdown timer.
 - When the time is less than 1 hour, each time you press +/-, the time increases or decreases by 0.5 minutes (long press for quick adjustment)
 - When the time is 1 hour or more, each time you press +/-, the time increases or decreases by 1 hour (long press for quick adjustment)
 - If no action is taken, heating will start automatically after 15 seconds
 - The countdown cannot be adjusted once it is below 0.5 minutes. Other time periods can be freely adjusted.
 4. After heating is complete, the appliance will automatically power off.

DESCALING

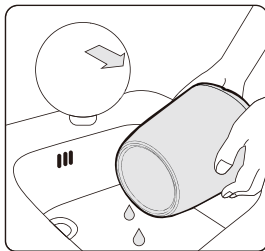
It is recommended to descale the bottle warmer every four weeks to ensure efficient operation.

1. Unplug the appliance and allow it to cool down before cleaning.

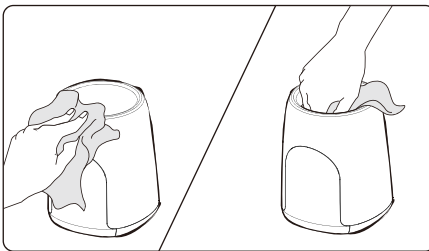
2. Mix 60ml (2 OZ) of white vinegar with 120ml (4 OZ) of cold water. (Mixing ratio: 1 part vinegar, 2 parts water)
3. Turn on the appliance and select the food heating mode (suitable for containers up to 180ml (6 oz)). Let the appliance run for 10 minutes.
4. Leave the mixed solution inside the bottle warmer until all the scale is dissolved. Empty the appliance and rinse it thoroughly with clean water. If any scale marks remain, repeat the descaling process.

CLEANING AND MAINTENANCE

1. After each use, unplug the appliance and allow it to cool down. (As shown in Figure 1)
2. Empty the bottle warmer and remove the heating plate isolation frame. (As shown in Figure 1)
3. Wipe the bottle warmer with a damp cloth. Do not use abrasive, antibacterial cleaners, chemical solvents, or sharp tools to clean the appliance. (As shown in Figure 2)



(Figure 1)



(Figure 2)

ANALYSIS of COMMON PROBLEMS

(Error codes are updated based on actual conditions)

Issue	Analysis	Solution
Milk Not Warm Enough	Incorrect water-filling steps. Placing the bottle before adding water is not the correct approach as it could reduce the contact area between hot water and the bottle.	Always add water first according to the marks, then put the bottle in.
	Bottle not swirled after heating.	Gently swirl the bottle after heating. The milk near the bottle wall warms faster than the milk in the center, so swirling helps even out the temperature and mix the milk evenly.
	Wrong bottle material selected. e.g., Selecting 'Plastic' or 'Glass' for a silicone bottle results in insufficient heating time.	Ensure the correct bottle material is selected. If unsure, send a picture of the bottle to customer service for guidance.
	All settings and operations are correct, but milk is still not warm enough.	After starting to heat, press the '+' button to increase the heating time.
Milk Too Hot	Wrong bottle material selected. e.g., Selecting 'Plastic' or 'Silicone' for a glass bottle results in excessive heating time. Selecting 'Silicone' for a plastic bottle also results in excessive heating time.	Ensure the correct bottle material is selected. If unsure, send a picture of the bottle to customer service for guidance.
	Bottle not removed promptly after heating.	It is recommended to remove the bottle within 30 seconds after heating.
	All settings and operations are correct, but milk is still too hot.	After starting to heat, press the '-' button to reduce the heating time.
Buttons not responding	Wet fingers can affect button sensitivity.	Dry your hands before operating the machine.
	Misoperation of buttons.	Ensure your fingers touch the correct button.

The device displays E0	Exceeding the rated working voltage, the machine starts anti-overvoltage protection.	Unplug the plug, check and make sure it is used under the rated voltage range.
The device displays E1	Temperature sensor short circuit.	Please contact the customer service team to have the machine repaired or replaced.
The device displays E2	Temperature sensor open circuit.	Please contact the customer service team to have the machine repaired or replaced.
The device displays E3	E3 indicates that the heating compartment does not contain water. This protects the device from damage when turned.	Restart the device, add a suitable amount of water, then select the preferred mode.
The device displays E5	E5 indicates a loose internal circuit in the device or an open circuit in the temperature sensor due to overheating of the device.	Unplug the power cord and allow the device to cool down for 15 minutes until it reaches room temperature. Then plug the power cord again and resume use. If the error code remains, please contact the customer service team for repair or replacement of the device.

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.

CAN ICES-003(B)/NMB-003(B)

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