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› KYG 6-in-1 Bottle Warmer & Steam Steriliser User Manual

## KYG -9500D

# KYG 6-in-1 Bottle Warmer & Steam Steriliser User Manual

Model: -9500D

## INTRODUCTION

Thank you for choosing the KYG 6-in-1 Bottle Warmer & Steam Steriliser. This versatile appliance is designed to simplify your baby feeding routine by offering multiple functions including fast bottle heating, steam sterilisation, food heating, normal heating, fast defrosting, and constant defrosting. It features a user-friendly touch LCD display, a night light, and a large capacity to accommodate two bottles simultaneously. Please read this manual thoroughly before first use to ensure safe and optimal operation.



Image: The KYG 6-in-1 Bottle Warmer and Steriliser, showcasing its compact design and capacity for two bottles.

## IMPORTANT SAFETY INSTRUCTIONS

- Read all instructions before using the appliance.
- Do not touch hot surfaces. Use handles or knobs.
- To protect against electrical shock, do not immerse cord, plugs, or appliance in water or other liquid.
- Close supervision is necessary when any appliance is used by or near children.
- Unplug from outlet when not in use and before cleaning. Allow to cool before putting on or taking off parts.
- Do not operate any appliance with a damaged cord or plug or after the appliance malfunctions or has been damaged in any manner.
- The use of accessory attachments not recommended by the appliance manufacturer may cause injuries.
- Do not use outdoors.
- Do not let cord hang over edge of table or counter, or touch hot surfaces.
- 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.
- Always attach plug to appliance first, then plug cord into the wall outlet. To disconnect, turn any control to "off", then remove plug from wall outlet.
- Do not use appliance for other than intended use.
- This appliance is made of BPA-free PP material.
- Ensure the water level is always sufficient to prevent boil-dry situations. If the water boils dry, the operation panel will display an E3 error and stop automatically.

# Boil-dry protection

ensure your safty use, even in a tired night




Image: The bottle warmer demonstrating its boil-dry protection feature, showing an 'E3' error on the display when water levels are too low.


## PRODUCT COMPONENTS



Familiarize yourself with the parts of your KYG 6-in-1 Bottle Warmer & Steam Steriliser:


- Main Unit (Heating Base with Control Panel)
- Bottle Basket/Holder
- Lid/Cover
- Measuring Cup (if included, not explicitly mentioned but common)
- Power Cord

## Easy to use

Click "POWER" 

Click "MODE" (milk, thaw, food, sterilize) 

Adjust the temperature (this step can be omitted)  

Adjust the reservation time (this step can be omitted) 

Start working in three seconds



Image: A visual representation of the bottle warmer, highlighting its dimensions and the layout of the control panel for easy identification of components.

## SETUP

1. Unpack all components and remove any packaging materials.
2. Wipe down the main unit with a damp cloth. Wash the bottle basket and lid with warm soapy water, rinse thoroughly, and dry.
3. Place the appliance on a stable, flat, heat-resistant surface, away from direct sunlight or heat sources.
4. Ensure the power cord is not tangled and is placed safely to avoid tripping hazards.
5. Plug the power cord into a suitable electrical outlet. The LCD display will illuminate.

## OPERATING INSTRUCTIONS

The KYG 6-in-1 Bottle Warmer offers multiple functions accessible via the touch LCD display. The general operation flow is: Press **POWER**, then **MODE** to select function, then adjust temperature/time if needed, then confirm.



Image: An infographic illustrating the six primary functions of the KYG Bottle Warmer: Milk Warming, Sterilizing, Food Heating, Defrosting, Night Light, and Reservation.

### General Operation Steps:

1. Ensure the unit is plugged in.
2. Press the **POWER** button (🔌) to turn on the device.
3. Press the **MODE** button (👉) repeatedly to cycle through the available functions: Milk Warming, Thaw, Food Heating, Sterilize.
4. Use the **+** and **-** buttons (👈) to adjust the temperature or time as required for the selected mode.
5. Press the **TIMER** button (🕒) to set a reservation time if desired.
6. The device will start working automatically after a few seconds of inactivity or after confirming settings.

## Specific Functions:

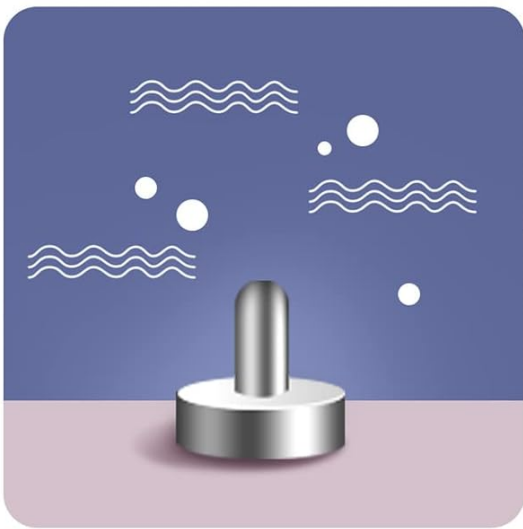
### 1. Milk Warming (Fast Heating / Constant Warming)

This mode is ideal for quickly warming milk or keeping it at a constant temperature (e.g., 40°C) for up to 24 hours.

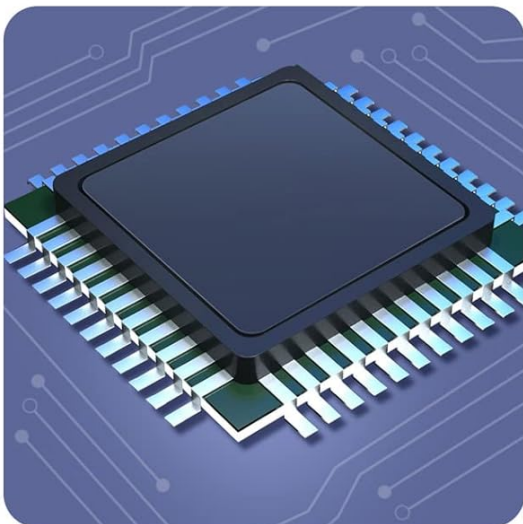
1. Place the bottle(s) with milk into the basket.
2. Add the appropriate amount of purified water to the heating chamber (refer to bottle size for water level, typically enough to cover the milk level in the bottle).
3. Select the "Milk" mode using the MODE button.
4. Adjust the target temperature using the + and - buttons (e.g., 40°C for constant warming).
5. The LCD display shows the real-time temperature.

## More accurate in sensing temperature

Heating milk to precise temperature to retain maximum milk nutrition



Semiconductor sensing probe



Smart chip temperature control



Image: Detail showing the semiconductor sensing probe and smart chip for accurate temperature control during milk warming, ensuring optimal nutrient retention.

### 2. Steam Sterilisation (100°C)

This function uses high-temperature steam to sterilise baby bottles and accessories, killing 99.9% of bacteria.

1. Place clean, empty bottles and accessories upside down in the basket.
2. Add approximately 100-120ml of purified water to the heating chamber.
3. Select the "Sterilize" mode using the MODE button.
4. The device will heat the water to 100°C to produce steam for sterilisation.
5. Once complete, carefully remove items using tongs to avoid burns.



Food grade material



Kills **99.9%** of bacteria bottles contain



Image: The sterilisation process in action, highlighting the BPA-free material and the effective steam circulation that kills 99.9% of bacteria in bottles.

### 3. Food Heating (60°C-80°C)

Warm baby food jars or pouches to a safe and comfortable temperature.

1. Place the baby food jar/pouch into the basket.
2. Add water to the heating chamber, ensuring it reaches the level of the food in the container.
3. Select the "Food" mode using the MODE button.

4. Adjust the target temperature between 60°C and 80°C using the + and - buttons.
5. The device will heat the food. Stir the food occasionally to ensure even heating.


#### 4. Defrosting (Fast Defrosting / Constant Defrosting 30°C-45°C)

Safely defrost frozen breast milk or baby food.

1. Place the frozen milk bag or food container into the basket.
2. Add water to the heating chamber, ensuring it covers the frozen item.
3. Select the "Thaw" mode using the MODE button.
4. Adjust the target temperature between 30°C and 45°C using the + and - buttons.
5. The device will gently defrost the contents.

#### 5. Night Light Function

The integrated night light provides soft illumination for nighttime feedings without disturbing your baby or turning on bright room lights.

- To activate the night light, press the **LAMP** button  on the touch panel.
- Press it again to turn off the night light.



### CONVENIENT FOR NIGHT LIGHT

Soft night light won't disturb others

### KEEP WARM IN 24HRS

Drink anytime to prevent the baby from crying

Image: The bottle warmer's night light function in use, providing gentle illumination for nighttime feeding without disturbing a sleeping baby.

## 6. Reservation / Timer Function

This feature allows you to program the device to start heating at a specific time, ensuring milk or food is ready when needed.

1. After selecting a function (e.g., Milk Warming) and setting the desired temperature, press the **TIMER** button.
2. Use the + and - buttons to set the desired delay time before the heating process begins.
3. The device will count down and then automatically start the selected function.

## MAINTENANCE AND CLEANING

### Daily Cleaning:

- Always unplug the appliance and allow it to cool completely before cleaning.
- Wipe the exterior of the main unit with a damp cloth. Do not immerse the main unit in water.
- Wash the bottle basket and lid with warm soapy water, rinse thoroughly, and dry.
- Empty any remaining water from the heating chamber and wipe it dry.

### Descaling:

Mineral deposits (limescale) can build up in the heating chamber over time, affecting performance. Descale regularly, especially in hard water areas.

1. Ensure the appliance is unplugged and cool.
2. Add a certain amount of descaling agent (e.g., white vinegar or citric acid solution) to the water tank.
3. Let it soak for at least 10 minutes, or longer if scale is heavy.
4. Pour out the solution and rinse the heating chamber thoroughly with clean water multiple times to remove any residue.
5. Wipe dry with a clean cloth.

## TROUBLESHOOTING

Problem	Possible Cause	Solution
Appliance does not turn on.	Not plugged in; power outlet not working.	Ensure the power cord is securely plugged into a working outlet.
E3 error displayed.	Boil-dry protection activated; insufficient water in heating chamber.	Add sufficient water to the heating chamber. The device will resume operation once water is detected.
Heating takes too long.	Limescale buildup; too much water added; very cold starting temperature.	Descal the appliance regularly. Ensure correct water level. Allow more time for very cold items.
Sterilisation not effective.	Insufficient water for steam; items not placed correctly.	Ensure 100-120ml of water is added for sterilisation. Place items upside down to allow steam circulation.
Night light not working.	Not activated; electrical issue.	Press the LAMP button to activate. If still not working, contact customer support.

## SPECIFICATIONS

**Model Number:** -9500D

**Functions:** 6-in-1 (Fast Bottle Heating, Steam Sterilisation, Food Heating, Normal Heating, Fast Defrosting, Constant Defrosting)

**Material:** BPA-free PP material

**Display:** Touch LCD Digital Display

**Temperature Control:** Accurate to  $\pm 1^{\circ}\text{C}$

**Timer:** Yes, with reservation function

**Night Light:** Integrated, waterproof

**Capacity:** Accommodates two bottles

**Package Dimensions:** 23.5 x 21.9 x 18.6 cm

**Item Weight:** 900 Grams

**Batteries Required:** No

## WARRANTY AND SUPPORT

For warranty information, technical support, or service inquiries, please refer to the warranty card included with your purchase or contact KYG customer service directly. Please have your model number (-9500D) and purchase details ready when contacting support.

You can often find contact information on the official KYG website or through the retailer where you purchased the product.

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