snookums

0+ MONTHS

ELECTRIC WIDE NECK BOTTLE AND FOOD WARMER

Quick Answers for Busy Parents



WATCH HOW IT WORKS in 30 seconds

SCAN TO SEE IT IN ACTION

EU SAFETY TESTED

BPA FREE

Please read this instruction manual prior to using the bottle and food warmer to ensure correct operation. Keep it in a safe place after reading. In this leaflet, the Electric Wide Neck Bottle and Food Warmer will be referred to as 'the warmer'.

WARNING

- For your child's safety – Always check the temperature of milk or food before feeding by testing a small amount on the inside of your wrist.
- The warmer's heating element, the water, bottles and jars being heated get hot and will have residual heat that can cause burns, please take care when you remove items from the warmer.
- Do not remove power plug or move the warmer when in use. Move the warmer only when it has cooled completely.
- Keep the warmer and its cord out of reach of children. Do not let the cord hang over edge of kitchen work surface or touch hot surfaces.
- Do not immerse the cord, plug or warmer in water or other liquid for cleaning.
- The warmer's power supply is non-replaceable. Regularly check the cord, plug and the warmer for signs of damage, if damage is visible remove the warmer from use immediately.
- The warmer is intended for household use only. Do not use outdoors.
- Before plugging in the warmer for the first time ensure that the voltage is compatible with your electricity supply by checking the label on the base of the warmer.
- Ensure the warmer is sitting level on a dry flat surface and water has been added before switching the warmer on.
- 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 warmer by a person responsible for their safety and understand the dangers related to operating electrical equipment.

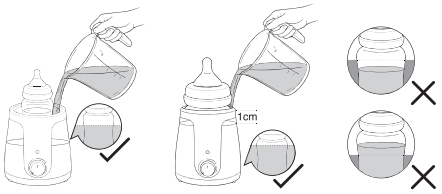
- When the warmer is not in use, switch it off at the wall socket and unplug it. THE WARMER REMAINS ON UNLESS IT IS SWITCHED OFF AT THE WALL SOCKET.
- Usage of the warmer for other than its intended purpose may result in injury. Misuse of the product may result in the risk of fire, electric shock and/or personal injury.

GENTLE REMINDER

- Warming times may vary depending on the bottle type, volume, food thickness, starting temperature, and room temperature.
- Always check the temperature of milk or food before feeding.
- Do not heat milk or food for longer than 30 minutes to avoid nutrient loss
- To help preserve the quality of breast milk, feed immediately after warming.
- Do not warm sealed containers, such as a food jar with the lid on.

FOR FEEDING BOTTLES

1. Before plugging in, make sure the warmer is switched “OFF” and ensure your hands are dry. Plug in the warmer to the mains and switch the mains on.
2. Place filled bottle in the warmer.
3. Fill the bottle warmer with drinking water up to the level of the milk in the bottle. In case of large amounts of milk, the maximum level of water is approximately 1cm below the top of the bottle warmer. Never let the water overflow or rise above the neck of the bottle. An accurate water level ensures correct warming performance.



4. Turn dial to setting. The red light will turn on to indicate the warmer is switched on and is heating up.
5. Once the water is heated, the red light will switch off to indicate that the thermostat will maintain the temperature of the water. This does not indicate that the milk is ready. Please refer to the timings table in this manual to find out how long the milk should be heated for.

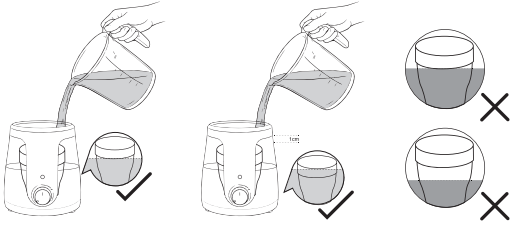
STARTING ROOM TEMPERATURE	150ml (5oz)	300ml (10oz)
APPROX. TEMP 5°C	9 min*	12 min*
APPROX. TEMP 20°C	6 min*	9 min*

** Times are estimates. Always check temp before feeding your baby.*

6. If the water temperature drops, the indicator light may turn on again. This means the warmer is reheating the water
7. Heat the milk to the desired temperature.
8. Take care when removing the bottle, as it and the surrounding water will be hot.
9. For your child's safety always check the milk temperature before feeding by testing a small amount on the inside of your wrist. Take care not to overheat the milk. Gently swirl the bottle prior to feeding.
10. Turn back the dial to setting "OFF" and unplug the warmer.
11. Empty the warmer of any water and wipe dry.

FOR BABY FOOD

1. Before plugging in, make sure the warmer is switched “OFF” and ensure your hands are dry. Plug in the unit to the mains and switch the mains on.
2. Remove the lid and place jar in the warmer or transfer the food into the included bowl.
3. Fill the warmer with drinking water as follows:
   - Jar placed in the warmer: Fill the water to the same level as the food inside the jar.
   - Included bowl: Add 240 ml of water.
   - Ensure the water level stays below the rim of the container, or about 1 cm below the top of the warmer for larger containers.



4. Turn dial to the setting to heat food. The red light will turn on to indicate warmer is switched on and is heating up.
5. Once the water is heated, the red light will switch off to indicate that the thermostat will maintain the temperature of the water. This does not indicate that the food is ready. To ensure that the food stays at the temperature you have selected, the thermostat will maintain the temperature of the water. When the temperature of the water decreases the indicator light may switch to indicate the warmer is heating up again.

6. Heat food to the desired temperature. Stir occasionally during warming.
7. Take care not to burn yourself when removing the jar or container, as both it and the surrounding water will be hot.
8. For your child's safety – Always check food temperature before feeding by testing a small amount on the inside of your wrist. Take care not to overheat the food.
9. Turn the dial back to "OFF" and unplug the warmer after feeding.
10. Empty the warmer of any water and wipe dry

NOTE: Baby food varies in thickness and consistency, so warming times may differ. Stir and check the food regularly during warming to ensure even heating and the correct feeding temperature.

STERILIZING

Add 50 ml of water to the warmer. Place teat or dummy into the warmer, and turn dial to setting **100°C**. Water will start to boil. Sterilize for approximately 10 minutes. Allow the item to cool before removing it.

CLEANING

- Unplug and allow the warmer to cool down completely before cleaning.
- After each use, pour away any remaining water by tipping the warmer sideways over a sink. Wipe the inside with a damp cloth.
- Do not clean with abrasive cleaners or allow to come into contact with solvents, anti-bacterial or harsh chemicals; damage could result.
- Do not use metal objects or scourers to clean your warmer.

DESCALING

Limescale deposits can slow down the heating cycle and even impair its effectiveness. Depending on the water type in your area, limescale can have different appearances ranging from snow white looking powder to brownish stains. The harder the water, the faster scale builds up. It builds up in appliances as the residue of minerals naturally contained in water, which fail to evaporate when water is heated. Although it is not harmful as such, it is unsightly, hard to clean and can impair the operation of the warmer or damage it's components if allowed to build up.

Descale the warmer at least every 2 weeks to ensure it works efficiently.

- Cover the heating plate in the warmer with a mixture of 50 ml of white vinegar and 100 ml of warm water. Do not use other types of descalers.
- Leave to soak at least 1 hour or until the limescale has dissolved. Do not immerse the cord, plug or warmer in water or other liquid for cleaning.
- Empty the warmer and rinse thoroughly.
- Wipe the warmer with a damp cloth.
- You may need to repeat the process if you find that limescale is still present.

SUPPORT

For all product support such as frequently asked questions, please visit snookums.co.za.

NOTE: This appliance needs to be descaled regularly for optimal performance. If you do not do this, the appliance may eventually stop working. In this case, repair is NOT covered by your warranty.

WARRANTY

- Snookums offers customers a 12-month warranty on the warmer from date of purchase.
- Proof of purchase is required by way of a valid slip.
- This warranty becomes void if the warmer was used commercially or was subjected to misuse, abuse or alteration.
- No exchanges or refunds will be done.

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This symbol means that electrical products shall not be disposed of with normal household waste. Follow your country's rules for the separate collection of electrical products.