

Tomme Tippee®

electric
bottle & food
warmer

Keep this Instruction Sheet for future reference
as it includes important information

www.tommeetippee.com

Mayborn Baby and Child
is a trading style of Jackel International Limited.
Northumberland Business Park West
Cramlington Northumberland NE23 7RH, UK
Please retain our address for future reference.

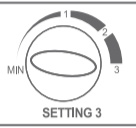
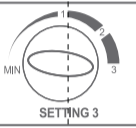


Leaflet No. 422144

instructions

The speed at which the warmer heats the milk or food will depend on the size of the bottle or container and the starting temperature of the milk or food (e.g. room temperature 20°C or from the refrigerator 5°C).

We recommend that setting 3 is always used for heating up, and settings 2 and 1 are used for keeping warm only. MILK OR FOOD SHOULD NOT BE HEATED FOR OVER 30 MINUTES.

The attached guide gives an indication of the time you can expect the warmer to take.

INITIAL TEMPERATURE OF FOOD	150ML (5OZ) TOMMEE TIPPEE BOTTLE	260ML (9OZ) TOMMEE TIPPEE BOTTLE	340ML (12OZ) TOMMEE TIPPEE BOTTLE	FOOD JAR (4OZ/113G)
				
FROM FRIDGE 5°C (40°F)	7 MINUTES	12 MINUTES	13 MINUTES	16 MINUTES
ROOM TEMPERATURE 20°C (70°F)	5 MINUTES	8 MINUTES	9 MINUTES	13 MINUTES

Maximum average stabilised temperature is approximately 75°C

for feeding bottles

- Place filled bottle in warmer.
- Fill the warmer with water to approximately 10mm below the rim of the warmer. Never let the water overflow or rise above the neck of the bottle. For larger bottles, fill to 12mm below the rim of the warmer.
- Before plugging in, make sure the bottle warmer is switched to the "MIN" setting.
- Plug in unit. The red light will turn on to indicate the warmer is switched on.
- Turn dial to setting 3. The light will turn green as the water is heating up.
- Once the water is heated, the light will change from green to red to indicate that the thermostat will maintain the temperature of the water. It does not indicate that the milk is ready.
- Heat the milk to the desired temperature.
- Take care when removing the bottle, as it and the surrounding water will be hot.
- Always gently shake the bottle and check the temperature of the milk by sprinkling a few drops on to your wrist before feeding your baby. Take care not to overheat the milk.
- In between feeding, the bottle can be placed back in the warmer in order to maintain drinking temperature. The thermostat will maintain the temperature of the water. In doing this the indicator may change from red to green.
- Turn back the dial to "MIN" setting and unplug the unit after feeding.

for baby jars

- Remove the lid and place jar in warmer.
- Fill the warmer with water to approximately 15mm below the rim of the warmer.
- Before plugging in, make sure the bottle warmer is switched to the "MIN" setting.
- Plug in the unit. The red light will turn on to indicate the water is heating up.
- Turn dial to appropriate setting. The light will turn green as the water is heating up.
- Once the water is heated, the light will change from green to red to indicate that the thermostat will maintain the temperature of the water. It does not indicate that the food is ready.
- Heat food to the desired temperature.
- Take care when removing the jar, as it and the surrounding water will be hot.
- Always stir food and taste to test to ensure that it is not too hot for your baby. Take care not to overheat the food.
- In between feeding the jar can be placed back in the warmer in order to maintain food temperature. The thermostat will maintain the temperature of the water. In doing this the indicator light may change from red to green.
- Turn back the dial to "MIN" setting and unplug the unit after feeding.

cleaning your baby bottle and food warmer

Unplug and allow to cool before cleaning. Wipe with a damp cloth only. Do not clean with abrasive cleaners or allow to come into contact with solvents or harsh chemicals, damage could result.

de-scaling

De-scale your bottle warmer every 4 weeks to ensure it continues to work efficiently. To de-scale your bottle warmer, use de-scaling sachets, following the manufacturers instructions on the pack carefully.

WARNING!

- When in use, the warmer contains hot water.
- Always keep the warmer and its lead out of the reach of small children.
- Always use on a flat, heat-resistant surface.
- Before plugging in the warmer for the first time, ensure the voltage is compatible with your electricity supply by checking the label on the base of the unit.
- Always place bottle or food jar into the warmer before adding water.
- Ensure water has been added before switching the unit on.
- Always check milk or food temperature before feeding.
- To avoid overheating, the milk or baby food should not be heated in the appliance over 30 minutes.
- Always unplug from the mains when not in use.
- The appliance is for household use only. Do not use outdoors.
- Do not immerse in water.
- Children should be supervised to ensure they do not play with this appliance.
- The bottle warmer has been fitted with a cord wind on the base of the unit, to allow you to adjust the length of the cord safely. We recommend you keep the cord as short as possible.



- If the supply cord is damaged, it must be replaced by the manufacturer or similarly qualified persons in order to avoid a hazard.
- When the feed has reached the desired temperature, remove immediately. If left in the warmer, the temperature of the feed will continue to increase.

information on the disposal for Waste Electrical & Electronic Equipment (WEEE)

This symbol on the products and accompanying documents means that used electrical and electronic products should not be mixed with general household waste. For proper disposal for treatment, recovery and recycling, please take these products to designated collection points, where they will be accepted on a free of charge basis. In some countries you may be able to return your products to your local retailer upon the purchase of a new product.

Disposing of this product correctly will help you save valuable resources and prevent possible effects on human health and the environment, which could otherwise arise from inappropriate waste handling. Please contact your local authority for further details of your nearest collection point for WEEE. Penalties may be applicable for the incorrect disposal of this product in accordance with national legislation.