

GETTING STARTED

Do you have a question about using your Tommee Tippee Food and Bottle Warmer? Find the answers here.

USING YOUR FOOD AND BOTTLE WARMER

The speed at which your food and bottle warmer heats 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 you always use setting 3 for heating up, and use setting 2 for keeping warm only. Setting 1 is a minimum setting and should not be used for warming.

DO NOT warm milk or food in your warmer for more than 30 minutes.

To warm bottles

1. Place your filled bottle in the food and bottle warmer.
2. Fill the food and bottle warmer with water to the inside fill line using a jug or bottle (unless using a 150ml bottle). For a smaller bottle fill to the underside of the screw ring. Never let the water overflow or rise above the neck of the bottle.
3. Before plugging in, make sure your food and bottle warmer is switched to setting 1. Ensure your hands are dry.
4. Plug your food and bottle warmer into mains power and switch the mains on.
5. Turn dial to setting 3. The amber light will turn on to indicate the food and bottle warmer is switched on and is heating up.
6. As the water heats up, the amber light will switch off and on to prevent the water overheating. The light going out does not indicate that the milk is ready. Please refer to the timings table to find out how long you should heat milk for.
7. Heat the milk to the desired temperature, following the heating guidelines to ensure that the milk is not heated for too long.
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 on a sensitive part of your skin. Take care not to overheat the milk. Gently agitate the bottle before feeding.

10. During feeds you can place a bottle back in the warmer to keep milk warm by using setting 2. The thermostat will maintain the temperature of the water. The indicator light will only switch to amber to indicate the warmer is heating up when the water has sufficiently cooled.

11. At the end of each feed, turn back the dial to setting 1 and unplug the unit after feeding.

12. Empty the unit of any water and wipe dry.

To warm baby food jars

1. Remove the lid and place the jar in the food and bottle warmer.

2. Fill the food and bottle warmer with water to the inside edge using a jug or bottle. Ensure the water level is lower than the rim of the jar.

3. Before plugging in, make sure the food and bottle warmer is switched to setting 1.

4. Plug your food and bottle warmer into mains power and switch the mains on.

5. Turn dial to setting 3 to heat up food. The amber light will turn on to indicate the food and bottle warmer is switched on and is heating up.

6. As the water is heated up, the amber light will switch off and on to prevent the water overheating. The light going out does not indicate that the food is ready.

7. Heat food to the desired temperature. Follow the heating guidelines to ensure that the food is not heated for too long.

8. Take care when removing the jar, as the surrounding water will be hot.

9. For your child's safety always check food temperature before feeding by testing on a sensitive part of your skin. Take care not to overheat the food.

10. During feeding you can place the jar back in the warmer to keep the food warm by using setting 2. The thermostat will maintain the temperature of the water. The indicator light will only switch to amber to indicate the warmer is heating up when the water has sufficiently cooled.

11. Turn back the dial to setting 1 and unplug your food and bottle warmer after feeding.

12. Empty the unit of water and wipe dry.

Heating guidelines

Volume of feed	150ml (5oz) Tommee Tippee Closer to Nature Bottle	260ml (9oz) Tommee Tippee Closer to Nature Bottle	340ml (12oz) Tommee Tippee Closer to Nature Bottle	Food Jar 113g (4oz)
Setting	3	3	3	3
From fridge 5°C (40°F)	5 Minutes	8 Minutes	10.5 Minutes	16 Minutes
Room Temp 20°C (70°F)	4 Minutes	6 Minutes	8 Minutes	13 Minutes