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tommee tippee food and bottle warmer Instruction Manual

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food and bottle warmer
INSTRUCTIONS FOR USE



Please read and keep these instructions

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IMPORTANT SAFEGUARDS READ ALL INSTRUCTIONS FOR HOUSEHOLD USE ONLY

When using electrical appliances, basic safety precautions should always be followed including the following:

- Do not touch hot surfaces, use handles and knobs.
- Always use on a flat heat resistant surface.
- To protect against fire, electric shock and injury to persons do not immerse cord, plugs or other parts of the unit in water or other liquid.
- When in use the food and bottle warmer contains hot water and steam.
- Extreme caution must be used when moving an appliance containing hot oil or other hot liquids.
- Always keep the food and bottle warmer and it's plug out of reach of small children
- Before plugging in the food and bottle warmer for the first time ensure the voltage is compatible with your electricity supply by checking the label on the base of the unit.
- Ensure water has been added to the unit before switching the unit on.
- The product has been fitted with a cord wind on the base of the unit to allow you to adjust the length of the cord safely. It is recommended that the cord be kept as short as possible.
- User maintenance other than cleaning or descaling is not required for this product.
- 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 use of the appliance by a person responsible for their safety.
- Do not place on or near a hot gas or electric burner or in a heated oven.
- Close supervision is necessary when any appliance is used by or near children.
- Unplug from the outlet when not in use and before cleaning. Allow cooling before putting on or taking off parts and before cleaning the appliance.
- 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.
- The use of accessory attachment is not recommended by the appliance manufacturer as this may result in fire, electric shock or injury to persons.
- Do not use outdoors.
- Do not let cord hang over edge of table or counter or touch hot surfaces.
- Always attach the plug to the unit first, and then plug into the wall outlet. To disconnect turn any control "off" then remove the plug from the wall outlet.
- Do not use appliance for anything other than intended use.
- Before serving, unplug cord from wall outlet and dish. Do not leave cord within child's reach.
- Always place the bottle or food jar into the warmer before adding the water.
- Ensure that the heating gui ted for too long.
- When the milk or food has reached the desired temperature, remove immediately. If left in the warmer, the temperature of the milk or food will continue to increase.
- Before serving be sure food is at safe temperature.
- Do not move appliance when in use.
- A short power-supply cord is provided to reduce the risks resulting from becoming entangled in or tripping over a longer cord.
- Extension cords (or longer detachable power-supply cords) are available and may be used if care is exercised in their use.
- If an extension cord is used:
 - The marked electrical rating of the extension cord should be at least as great as the electrical rating of the appliance;
 - If the appliance is of the grounded type, the extension cord should be a grounding-type 3-wire cord; and
 - The longer cord should be arranged so that it will not drape over the countertop or tabletop where it can be tripped over, snagged, or pulled on unintentionally (especially by children).

SAVE THESE INSTRUCTIONS

USAGE

The speed at which the food and bottle 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 70°F or from the refrigerator 40°F).

We recommend that setting is always used for heating up, setting is used for keeping warm only. Setting is a MIN setting and should not be used.

MILK OR FOOD SHOULD NOT BE HEATED FOR OVER 30 MINUTES.







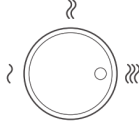
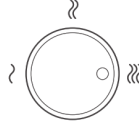
The guide gives an indication of the time you can expect the warmer to take. Maximum average stabilized temperature is approximately 185 °F

FOR FEEDING BOTTLES

1. Place filled bottle in the food and bottle warmer.
2. Fill the food and bottle warmer with water to the inside edge using a jug or bottle (unless using a 5 oz 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 the food and bottle warmer is switched to the setting. Ensure your hands are dry.
4. Plug in the unit to the mains and switch the mains on. The amber light will turn on to indicate the food and bottle warmer is switched on and is heating up.
5. Turn dial to setting.
6. Once the water is heated, the amber light will switch off to indicate that the thermostat will maintain the temperature of the water. It 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.
7. Heat the milk to the desired temperature. Ensure that the heating guidelines are followed 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 milk temperature before feeding by testing on a sensitive part of your skin. Take care not to overheat the milk. Gently agitate the bottle prior to feeding.
10. During feeds the bottle can be placed back in the warmer to keep milk warm by using setting. The thermostat will maintain the temperature of the water. In doing this the indicator light will switch to amber to indicate the warmer is heating up.
11. Turn back the dial to setting and unplug the unit after feeding.
12. Empty the unit of any water and wipe dry.

FOR BABY JARS

1. Remove the lid and place 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 the setting.
4. Plug in the unit. The amber light will turn on to indicate the food and bottle warmer is switched on and is heating up.
5. Turn dial to setting to heat up food.
6. Once the water is heated, the amber light will switch off to indicate that the thermostat will maintain the temperature of the water. It 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. In doing this the indicator light may switch to amber whilst you are heating the food.
7. Heat food to the desired temperature. Ensure that the heating guidelines are followed to ensure that the food is not heated for too long. Please refer to table provided in this leaflet.
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 feeds, the jar can be placed back in the food and bottle warmer to keep food warm by using setting. The thermostat will maintain the temperature of the water. In doing this the indicator light will switch to amber to indicate the warmer is heating up.
11. Turn back the dial to setting and unplug the unit after feeding.
12. Empty the unit of any water and wipe dry.

INITIAL TEMPERATURE OF FOOD				
SETTING				
FROM FRIDGE 40°F (5°C)	5 minutes	9 minutes	15 minutes	20 minutes
ROOM TEMP 70°F (20°C)	4 minutes	6 minutes	8 minutes	14 minutes

CLEANING

Unplug and allow to cool before cleaning. After each use pour away remaining water from the food and bottle warmer base by tipping the food and bottle warmer sideways over a sink and wipe clean 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

The frequency of de-scaling should be as follows:

Hard water - 7 days

Medium - 14 days

Soft - 21 days

You can find out your water quality via your water provider. Unplug the food and bottle warmer and allow to cool before cleaning. After each use pour away remaining water from the food and bottle warmer base by tipping the food and bottle warmer sideways over a sink and wipe clean with a damp cloth only. A build-up of limescale can negatively affect the performance of the food and bottle warmer. We recommend carrying out the descaling process as per the above frequency guidelines to ensure the food and bottle warmer continues to work efficiently. Living in a hard water area can produce limescale quicker than other areas therefore descaling is required sooner. Use a descaler that is suitable for use with stainless steel and use as per the manufacturer's guidelines. Alternatively, you can use white vinegar to descale your food and bottle warmer, please use as per manufacturer's guidelines. Once you have descaled then follow instructions under set up to perform a final cleaning cycle. You may need to repeat the process if you find that limescale is still present. DO NOT use metal objects or scourers to clean your food and bottle warmer. DO NOT use bleach to clean the food and bottle warmer. DO NOT use abrasive or anti-bacterial materials.



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Model number: 1150. 120v~ 60Hz 480W.



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