




# electric steam steriliser

INSTRUCTIONS FOR USE

UK

## IMPORTANT WARNINGS!

Keep this instruction sheet for future reference as it includes important information.

- Misuse of the product may result in the risk of fire, electric shock and/or personal injury.
- This appliance is intended for household use only. Do not use outdoors.
- Before plugging in the Steriliser for the first time ensure that 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.
- Do not immerse in water. 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.
- This appliance shall not be used by children. Keep the appliance and its cord out of reach of children.
- Appliances can be used by persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved.
- Children shall not play with the appliance.
- User maintenance other than cleaning and descaling is not required for this product. Cleaning and user maintenance shall not be made by children.
- **The surfaces are liable to get hot during use** 
- Do not touch hot surfaces, use handles and knobs.
- The heating element surface is subject to residual heat after use.
- When in use the steriliser contains hot water and steam. Keep hands away from steam vents as it can cause burns and scalds. Use in a well ventilated area.
- Do not operate any appliance with a damaged cord or plug or after the appliance malfunctions or has been damaged in any manner. If the supply cord is damaged it must be changed by a qualified person in order to avoid a hazard.  
If the damage is from new the unit must be returned to the manufacturer. If within a retail warranty period this product should be exchanged at place of purchase. The manufacturer will then be made aware.
- Always use on a flat heat resistant surface.
- Do not move appliance when in use.
- Do not let the cord hang over edge of kitchen work surface or touch hot surfaces.

- 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.

Do not use any accessories other than those supplied with this appliance.

Any questions? Visit our website [tommeetippee.com](http://tommeetippee.com) or call us FREE on: **0500 97 98 99** (UK only)

BEFORE USING YOUR STERILISER, PLEASE ENSURE THAT YOU READ THESE INSTRUCTIONS THOROUGHLY. PLEASE READ AND RETAIN THIS **IMPORTANT INFORMATION** FOR FUTURE REFERENCE.

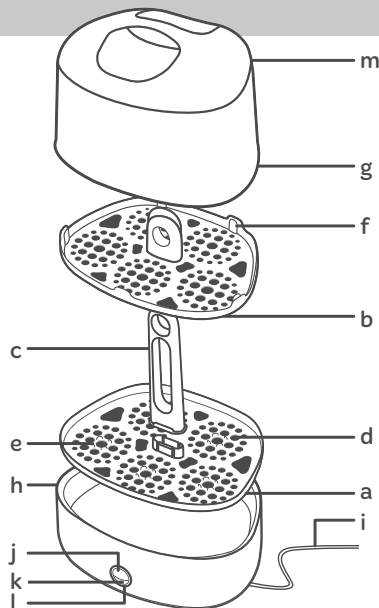
### SETTING UP YOUR STERILISER BEFORE USE

#### CLEAN YOUR STERILISER BEFORE FIRST USE - Refer to parts guide and diagram

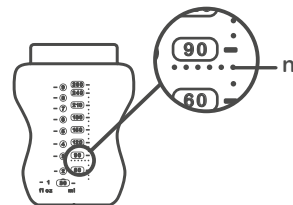
- 1 Do not connect to power at this stage.
- 2 Remove all items from inside the steriliser base.
- 3 Pour exactly 80ml of water into the steriliser base.
- 4 Assemble the white lower tray (A), central stem (C) and upper tray (B) and place in the steriliser base.
- 5 Add the lid.
- 6 Connect the lead and plug into the mains supply. Press the switch button to cut off the power supply.
- 7 Press the switch and it will light up amber to show that sterilising has begun.
- 8 The light will switch off when sterilising has finished.
- 9 Allow to cool for 5 minutes before turning off at the mains, removing the plug and steriliser.
- 10 Remove lower tray, central stem and upper tray, pour away any remaining water and wipe dry. Your steriliser is now ready for use.

**This steriliser is designed for use with tomme tippee, closer to nature bottles and feeding accessories (except bottle brush). The steriliser will hold up to 5 closer to nature bottles, plus accessories.**

### PARTS GUIDE



- a. removable lower tray
- b. removable upper tray
- c. central stem
- d. locator for closer to nature bottle neck
- e. locator for closer to nature anti-colic plus valve (for use if sterilising anti-colic plus bottle)
- f. locator for bottle hood
- g. lid
- h. steriliser base
- i. lead with plug
- j. power button
- k. cancel button
- l. led (sterilising light)
- m. steam vents
- n. 80ml measurement on closer to nature bottle



## HOW TO USE YOUR STERILISER

- 1** Before sterilisation, wash all bottles and feeding accessories in warm soapy water or in a dishwasher (top rack only) to remove any milk residues. Separate all components for washing and reassemble teat and screw ring for sterilising.

**WARNING: DO NOT ALLOW PRODUCT TO COME INTO CONTACT WITH OIL BASED FOODS (e.g. OIL/TOMATO BASED SAUCES) AS STAINING WILL OCCUR.**



Pour exactly 80ml of water into the steriliser base. Your closer to nature bottles have a handy 80ml measure.



Assemble central stem and lower tray and lower into the steriliser base.



Place the bottles neck downwards into the locators of the removable tray. This includes locators for anti-colic venting tubes.



Fit the removable upper tray into place.

**WARNING: MORE THAN 80ML OF WATER IN THE STERILISER BASE WILL PROLONG THE CYCLE TIME. LESS THAN 80ML MAY NOT STERILISE ITEMS PROPERLY.**



Place the assembled teat and screw ring in the locators of the removable tray. It is important not to have the hoods fitted onto the teat and screw ring.



Slot the hoods into the hood locators of the removable upper tray so that they hang over the teat and screw ring but are not fully assembled.



Place the lid onto the steriliser base and plug the lead into the mains power.



Press the power button (on) to start the machine. An amber LED will come on. This shows that the steriliser is in its warm up phase and will automatically begin the sterilising phase when the appropriate temperature is reached.



The light will automatically switch off when the sterilising phase has finished.



The cancel button is there in case you need to manually stop your steriliser mid cycle. If you do this you will have to restart the sterilising process from the beginning as the contents will not be sterilised.



After the cycle has finished, allow to cool for at least 5 minutes before opening the steriliser at an angle away from you. We recommend that you hold the lid above the base at this angle to allow the water to drain.

**WARNING: DO NOT OPEN THE STERILISER UNTIL THE LIGHT HAS SWITCHED OFF, OR YOU HAVE PRESSED THE CANCEL BUTTON.**

**WARNING: DURING STERILISATION HOT STEAM PASSES THROUGH THE VENTS AT THE BACK OF THE UNIT. POSITION THIS UNIT AWAY FROM WALLS DURING USE TO PREVENT DAMAGE.**

**The contents will remain sterile for 24 hours if the steriliser is unopened.**



The contents will remain sterile for 24 hours if the steriliser is unopened.



Wash your hands thoroughly before handling sterilised items. Take care as the items may be hot. process from the beginning as the contents will not be sterilised.



Remove the sterilised items. The teat tongs can be used to remove the small items. The trays when removed and placed flat become another hygienic work surface for assembling your bottles.



To help in the reduction of limescale, ensure that the unit is drained and wiped after use.

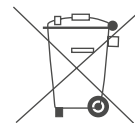
### PROBLEM SOLVING

Steriliser will not work	Check the mains lead is plugged into the unit and the mains socket is switched on. Check the fuse is in the plug (in a UK plug only). Check the socket by plugging in another appliance.
Excessive steam	Check that items are correctly loaded in steriliser.
Bottles come out with mark	Steriliser needs descaling. Refer to Cleaning Instructions.
Cycle takes too long to complete	Too much water in steriliser. Use exactly 80ml.

### CLEANING YOUR STERILISER

**After each use, pour away any remaining water from the Steriliser base. A build-up of limescale can negatively impact the performance of the steriliser.** We recommend carrying out the descaling process every 4-weeks to ensure it continues to work efficiently. Living in a hard water area can produce limescale quicker than other areas therefore descaling may be required sooner. Electric steam steriliser de-scaling products are widely available. Use according to the manufacturer's instructions. Alternatively you can use white vinegar to de-scale your steriliser. **DO NOT** use metal objects or scourers to clean your steriliser. **DO NOT** use bleach or chemical sterilising solutions tablets in your steriliser or on products to be sterilised. **DO NOT** use abrasive or anti-bacterial materials.

**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 any 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.** The product is fitted with a BS 1363 mains plug containing a 13A fuse. If it ever becomes necessary to replace the fuse, only use fuses that are marked BS 1362, and rated at 13A. In the unlikely event that this plug is not suitable for the sockets in your home, it should be removed and a suitable plug fitted as follows: The wires of the mains lead are coloured in accordance with the following code: **GREEN AND YELLOW – EARTH / BLUE – NEUTRAL / BROWN – LIVE** As these colours may not correspond with the coloured markings sometimes used to identify the terminals in the plug, connect as follows. The wire coloured **GREEN AND YELLOW** must be connected to the terminal marked **E** or by the earth symbol or coloured **GREEN** or **GREEN AND YELLOW**. The wire coloured **BLUE** must be connected to the terminal marked **N** or coloured **BLACK**. The wire coloured **BROWN** must be connected to the terminal marked **L** or coloured **RED**. If you are in any doubt about how to wire a plug or replace a fuse safely, consult a qualified electrician.

**WARRANTY:** This product has 12 months warranty period after the date of purchase. If you have any questions please call: **0500 97 98 99** or visit: **tommeetippee.com** Steriliser: UK Version. Model 1116

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