



express and GO

Pouch and Bottle Warmer  
INSTRUCTIONS FOR USE

- Replace water after every use
- Do not open lid whilst red light is on and unit is in operation
- If mains power is disconnected unit will reset
- Unit does not maintain temperature of feed
- Unit will not allow you to change the selection whilst in operation
- Do not store a bottle or pouch in the unit

## IMPORTANT WARNINGS

KEEP THIS INSTRUCTION SHEET FOR FUTURE REFERENCE AS IT INCLUDES IMPORTANT INFORMATION.

Please ensure that you read these instructions thoroughly and use the appliance in accordance with instructions strictly. Please note misuse may lead to injury. Do not immerse in water.

This appliance can be used by children aged from 14 years and above if they have been given supervision or instruction concerning the use of the appliance in a safe way and understand the hazards involved.

Cleaning and user maintenance shall not be made by children unless they are aged 14 years and above and supervised.

Keep the appliance and its cord out of reach of children aged less than 3 years.

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 this appliance.

Ensure that the heating guidelines are followed to ensure that the food is not heated for too long.

For your child's safety – Always check food temperature before feeding by testing on a sensitive part of your skin.

This appliance is intended for household use only. Do not use outdoors. User maintenance other than cleaning and descaling is not required for this product.

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 and proof of purchase retained; this product should be exchanged at place of purchase. The manufacturer will then be made aware.

## Any questions?

Visit our website [www.tommeetippee.com](http://www.tommeetippee.com)



### 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.

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Leaflet Number: 0422147

Please read and retain this important information for future reference.

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Model Number: 1118

Voltage: 220-240V ~ 50/60Hz 500W

This product complies with European Low Voltage Directive 2014/35/EU and EMC Directive 2014/30/EU

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## 1. SETUP

Please refer to instructions leaflet before use and remember to clean and descale your unit regularly



1  
Fill base unit with 250ml/9fl oz water



2  
If heating a pouch, insert pouch holder - bottles can be placed directly in to the base of the unit



3  
Plug unit in to mains power supply and place the unit on a clean, dry kitchen work surface



4  
Hold down the power button for 2 seconds to turn on the unit. The LED will flash red and beep once to show the unit is in standby mode



5  
The unit is now ready to use

## 2. USAGE

For your child's safety always check food temperature before feeding by testing on a sensitive part of the skin



1  
To turn on the unit - hold down the power button for 2 seconds, the LED will flash red and beep once to show that the unit is in standby mode



2  
Select temperature - press until the green LED is adjacent to your requirement



3  
Select pouch or bottle type - press until the green LED is adjacent to your requirement



4  
Select volume of feed - press until the green LED is adjacent to your requirement



5  
Insert feed - we recommend using the pouch holder to support all milk storage pouches, Bottles can be placed directly in to the base of the unit. For hygiene we recommend leaving the hood on the teat



6  
Close the lid



7  
Press the power button - LED will turn solid red and beep once to show the cycle has started



8  
When cycle finishes the unit will beep 3 times and red light will start to flash. Unit will automatically turn off when cycle is complete and reset



9  
Open lid and remove feed **taking care not to touch the water inside the unit as it will have heated during the cycle.** Empty unit and replace water after every use to ensure it holds the correct amount



RESET  
To cancel a cycle - hold down the power button and the temperature selection button for 5 seconds and unit will reset

## 3. CLEANING & DESCALING

The descaling process will remove deposits of calcium and other minerals in the system that may affect its performance

### CLEANING

After each use, unplug and allow to cool before cleaning. Pour away any excess water and wipe with a damp cloth only. Do not clean with abrasive cleaners or allow to come in to contact with solvents or harsh chemicals, damage could result.

### DESCALING

We recommend carrying out the descaling process approximately every 4-weeks. If you notice limescale earlier than 4-weeks, descaling may be required sooner. Living in a hard water area can produce limescale quicker than other areas. You can find out your water quality via your water provider.

You may need to repeat either process if you find that limescale is still present.

Alternatively, you may wish to use a specific descaling solution suitable for electric warmers if your build up is significant, you may need to use a stronger solution.

There are two methods of descaling that you can follow for your warmer.

#### Option 1:

1. Empty the electric warmer and wipe down the inside with a clean sponge or damp cloth.
2. Pour in 250ml of white vinegar.
3. Leave for at least 30 minutes, or up to 24-hours depending on the extent of the limescale.
4. Pour any remaining liquid down the sink. Rinse the interior of the warmer well with cool water and use a clean sponge or damp cloth to remove any build up that came loose as a result of the descaling/cleaning process.
5. Plug unit back in and add regular amounts of water you use for normal warming. Turn on and run for 5 minutes to remove any additional build up. Upon completion, rinse warmer again and use as directed.

#### Option 2:

1. Empty the electric warmer and wipe down the inside with a clean sponge or damp cloth.
2. Pour in 250ml of white vinegar.
3. Turn on the warmer and run for a cycle, approximately 5-minutes.
4. Unplug the unit and leave to cool, then pour any remaining liquid down the sink. Rinse the interior of the warmer well, with cold water and use a clean or damp cloth to remove any build up that came loose as a result of the descaling/cleaning process.
5. Plug unit back in and add regular amounts of water you use for normal warming. Turn on and run for 5 minutes to remove any additional build up. Upon completion, rinse warmer again and use as directed.

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