SIDE A



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Instruction manual

Nûby Electric Bottle & Food Warmer



BPA FREE

SIDE B

Getting to know the parts of your

Nûby

Electric Bottle & Food Warmer



1. Warmer Base
2. Measuring Cup
3. Lift-out Basket
4. Adapter Ring

To Clean Unit:
Clean unit and parts before initial use and after each subsequent use. Always unplug unit and ensure that it is cool before cleaning.
Warming Unit: Wipe surface of unit as well as inside of the warming basin with a damp sponge using mild liquid soap. Wipe with clean water. Do not submerge unit.

Upper tray, lower tray and lid: Dishwasher safe (top rack) or wash with soapy water. Rinse with clean water. Allow to air dry. **Do not use scouring pads, abrasives or solvents for cleaning; they may damage the appliance and its surfaces.**

To Descale:
It is helpful to de-scale your electric bottle and food warmer every four weeks to ensure that it continues to work properly. To de-scale, mix 2 oz (60 ml) of white vinegar with 4 oz (100 ml) of cold water and pour into the warming basin. Allow liquid to stand in the unit until any deposits (limescale) have dissolved. Discard liquid and rinse with clean water. Any other servicing should be performed by an authorised service representative.

Electrical Rating: Input voltage: 200V - 240V
Wattage: 300W
USA Safety Approval: C-UL-US
EU Safety Approval: CB, GS

Limited Product Warranty

Nûby's Electric Bottle & Food Warmer includes a one-year limited warranty against defects from the date of purchase. In the event of a malfunction or defect during the in-warranty period, NUBY™ UK LLP, at its option, will replace or repair the product under warranty. Upon receipt of the product and the proof of purchase, the defective part will be immediately repaired or replaced and returned to you free of charge. This warming is in addition to your statutory rights, and does not affect those rights in any way. Please send defective unit, proof of purchase with valid date of purchase and a description of the problem you have encountered to;

Nuby UK
13 Burford Way
Boldon Business Park
Boldon Colliery
Newcastle upon Tyne
NE35 9PZ

Note: This warranty does not cover a defect that has caused by negligence, accident or improper use of the product.

Questions: call Freephone 0800334 5844 or email helpline@nubyuk.com

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3.



4. Place the **adaptor ring** on top of the warmer. **Do not lose this ring as the food will not warm properly without it.**

5.



6. The size of the food jar or cup, and how much water is used will determine the time it takes to warm the bottle. The unit will shut off when the water runs out.
WARNING: Beware of hot steam from the warming basin; do not put your hands or face in or around the warming basin during or immediately after warming.

7. Once heating is complete, remove food jar or cup and stir well (about 10 seconds if frozen, stirring time will increase) to distribute heat evenly. If food is not warm enough, add more water to warming basin and reheat as necessary. Always test the temperature of food first, before feeding it to baby. **Allow unit to cool for at least 10 minutes between uses.**

3. Remove lid from food jar. Place the frozen, refrigerated, or room temperature food jar into the lift-out basket. Always use this based to prevent damage to food containers.

4.



5. Press down the POWER button to turn your warmer ON. The button will light up ORANGE.

6.



Nûby Electric Bottle & Food Warmer

Table of Contents

Food and Bottle Warmer Parts Guide	1
Important Safety Information	3-4
Bottle Warming Water Chart / Legend of Symbols	5
Instructions for Bottle Warming	6-7
Instructions for Food Warming	7-9
Food Warming Water Chart	8
Cleaning Instructions / Product Warranty Information	10

IMPORTANT SAFETY INFORMATION

When using this or any other electrical product, basic safety precautions should ALWAYS be followed, including the following:
READ ALL INSTRUCTIONS BEFORE USING
WARNINGS

- When in use, the warmer contains hot water.
- Always keep the warmer and its lead out of reach of 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 unplug from the mains when not in use. Do not leave the cord within a child's reach.
- Do not let the cord hang over the edge of table or counter, or touch a hot surface.
- The appliance is for household use only. Do not use outdoors.
- Do not immerse in water. Clean with a damp cloth only.
- Pour out excess water and unplug appliance when not in use, or before cleaning or storing.
- Children should be supervised to ensure they do not play with this appliance.
- If there is any visible damage to the unit or supply cord, do not dismantle, 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.
- Do not touch the hot surfaces; use handle or button.
- 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.
- Ensure the contents are at a safe temperature for feeding.
- Always use the lift out basket to prevent damage to bottles, food jars.

WARNING - Failure to follow these instructions may cause scalding or damage to product.

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 treatment, recovery and recycling, please take these products to designated collection points where they will be accepted on a free of charge

FOOD WARMING water chart

		Size / Type	Water amount:
1.	2-4oz (60-120 ml) Glass =	4 oz. / Glass Jar	65ml
2.	2-4oz (60-120 ml) Glass =	4 oz. / Glass Jar	20ml
3.	2-4oz (60-120 ml) Glass =	4 oz. / Glass Jar	12ml
4.	2-4oz (60-120 ml) =	4 oz. / Food Pot	75ml
5.	2-4oz (60-120 ml) =	4 oz. / Food Pot	18ml
6.	2-4oz (60-120 ml) =	4 oz. / Food Pot	10ml
7.	5-8oz (150-237 ml) Glass =	6 oz. / Glass Jar	65ml
8.	5-8oz (150-237 ml) Glass =	6 oz. / Glass Jar	25ml
9.	5-8oz (150-237 ml) Glass =	6 oz. / Glass Jar	15ml
10.	5-8oz (150-237 ml) =	6 oz. / Food Pot	75ml
11.	5-8oz (150-237 ml) =	6 oz. / Food Pot	18ml
12.	5-8oz (150-237 ml) =	6 oz. / Food Pot	10ml

Please note: This chart is to be used as a guide only. Please note that there are many variables, such as size of the jar or cup and starting temperature of the food, which can impact the speed as well as the final temperature at which this unit warms the food jar or cup.

Legend of Symbols

= Bottle (milk / formula) = Room temperature = Refrigerated
= Food = Frozen

FOOD WARMING instructions continued on next page →

Print Above pages front and back. Side B should be printed on the BACK of the same page that Side A is printed on

5.



5. The size of the bottle and how much water is used will determine the time it takes to warm the bottle. The unit will shut off when the water runs out.
WARNING: Beware of hot steam from the warming basin during or immediately after warming.

6. Once heating is complete, allow warmer time to cool down. Remove the bottle and shake well (about 10 second*) to distribute heat evenly. If the bottle is not warm enough, add more water to the warming basin and reheat as necessary. Always test the temperature of the liquid first, before feeding it to baby.
ALLOW UNIT TO COOL FOR A LEAST 10 MINUTES BETWEEN USES.
*** Note:** if bottle was frozen, shake for a longer time if necessary.

FOOD WARMING instructions:

1. When ready to begin, insert plug into mains.

2.



2. ADD the amount of water as advised by the chart (page 8) for intended size of the food jar. Pour the water directly into the warmer basin.

basis. In some countries you may be able to return your products to 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 on your nearest collection point for WEEE. Penalties may be applicable for the incorrect disposal of this product in accordance with national legislation.

Do not immerse in water.
Warning! Children should be supervised to ensure that they do not play with the appliance.
Keep this instruction sheet for future reference as it includes important information.
The product is fitted with a BS 1363 mains plug containing a 5A or 13A fuse. If it ever becomes necessary to replace the fuse, only use fuses that are marked BS 1362, and rated at 5A or 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.
Make sure that the heating guidelines are followed to ensure that the food is not needed for too long.

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

BOTTLE WARMING water chart

		Size / Type	Water amount:
1.	2-4oz (60-120 ml) =	2 oz. / Bottle	45ml
		4 oz. / Bottle	70ml
2.	2-4oz (60-120 ml) =	2 oz. / Bottle	15ml
		4 oz. / Bottle	20ml
3.	2-4oz (60-120 ml) =	2 oz. / Bottle	10ml
		4 oz. / Bottle	15ml
4.	5-8oz (150-237 ml) Wide Neck =	5 oz. / Wide Neck Bottle	35ml
5.	5-8oz (150-237 ml) =	5 oz. / Bottle	45ml
		8 oz. / Bottle	55ml
6.	5-8oz (150-237 ml) Wide Neck =	5 oz. / Wide Neck Bottle	8ml
7.	5-8oz (150-237 ml) =	5 oz. / Bottle	10ml
		8 oz. / Bottle	15ml
8.	5-8oz (150-237 ml) Wide Neck =	5 oz. / Wide Neck Bottle	5ml
9.	5-8oz (150-237 ml) =	5 oz. / Bottle	10ml
		8 oz. / Bottle	12ml
10.	9-12oz (266-355 ml) =	10 oz. / Bottle	55ml
11.	9-12oz (266-355 ml) =	10 oz. / Bottle	18ml
12.	9-12oz (266-355 ml) =	10 oz. / Bottle	15ml

Please note: This chart is to be used as a guide only. Please note that there are many variables, such as size of the bottle and starting temperature of the milk/formula, which can impact the speed as well as the final temperature at which this unit warms the bottle.

Legend of Symbols

= Bottle (milk / formula) = Food = Room temperature = Refrigerated = Frozen

Note: Any silicone bottle (if frozen) needs to be brought down to cool or room temperature before warming. This is to ensure that the milk or formula in the bottle is heated properly. Frozen breastmilk should be defrosted in the fridge, and can be stored there for 24 hours. Once it has defrosted though, it must not be refrozen. Don't be tempted to defrost or warm your breastmilk in a microwave. If you need the milk in a hurry, defrost it under cool, then warm running water. Dry the outside of the container before you open it.

BOTTLE WARMING instructions:

SAVE THESE INSTRUCTIONS
To warm baby's bottle or food, follow these instructions and the water charts (page 5 & page 8).
Note: These instructions are to be used as a guide only. Please note that there are many variables, such as size of the bottle and starting temperature of the food, which can impact the speed as well as the final temperature at which this unit warms the bottle or jar. Adjustments to the instructions below may be necessary. Always test the temperature of food before feeding baby.

1. When ready to begin, insert plug into mains.

2.



2. ADD the amount of water as advised by the chart (page 5) for intended size of bottle. Then pour water directly into the warmer basin.

3. Place frozen*, refrigerator, or room temperature bottle in the lift-out basket. Always use this basket to prevent damage to bottles.

3.



4.



4. Press down POWER button to turn your warmer ON. The button will light up ORANGE.

Print Above pages front and back. Side B should be printed on the BACK of the same page that Side A is printed on

Once all pages are printed front and back, fold pages in center and assemble so that booklet pages will be read in consecutive order.
Saddle stitch (staple) all pages together along foldline.