

WARRANTY

Nuby's UV Steriliser 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™, at its discretion, will replace or repair the product under warranty. Upon receipt of the product and the proof of purchase with a valid date of purchase, the defective part will be immediately repaired or replaced and returned to you free of charge. Please send defective unit, proof of purchase with valid date of purchase, and a description of the problem you have encountered to:



Talbot's Family Products UK LLP
13 Burford Way
Baldon Business Park
Baldon Colliery
Newcastle upon Tyne
NE35 9PZ

Form CWY_UK: 30113
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NUBY UK



DC PHARM
Calle Filadores, S/N - NAVE 3
Olesa de Montserrat,
08640 Barcelona, SPAIN

NOTE: This warranty does not cover a defect that has been caused by negligence, accident or improper use of the product.
Questions: Call 0800 334 5844 (UK only),
email enquiries@nuby-uk.com or visit www.nuby-uk.com

TECHNICAL PARAMETERS

Product Name: UV Steriliser	Wavelength: 260-280nm
Model Number: 30113	Power Supply Interface: DC
Input: 24V= 0.65A	LED Lifespan: Up to 10,000 hours
LED Beads: 24 pieces	TEMPERATURE:
Dimensions: 240x195x150mm	Working Temperature: 0~30°C
Net Weight: 620g	Storage Temperature: -20~55°C



UV Steriliser



Instructions

CONTENTS

1 x UV Steriliser 1 x Power Plug 1 x Metal Tray

INTRODUCTION

The Nuby UV Steriliser combines innovative sterilisation technology with an easy to clean fabric finish and compact size. Using specially developed ultraviolet LED lights, the UV Steriliser destroys microorganism DNA and prevents any further growth. The UV Steriliser kills 99.9% bacteria in only 3 minutes and since no water or chemicals are required, the bottles are ready for use immediately.

Features

- 3-minute sterilisation.
- No water, chemicals, heat or steam.
- Low power consumption.
- Versatile – sterilises many baby accessories including soothers, teething toys, and more.
- Low maintenance – No descaling, easy to wipe clean.
- Simple, one press operation.
- Suitable for small home accessories such as hairbrushes, keys, mobile phones, and more.

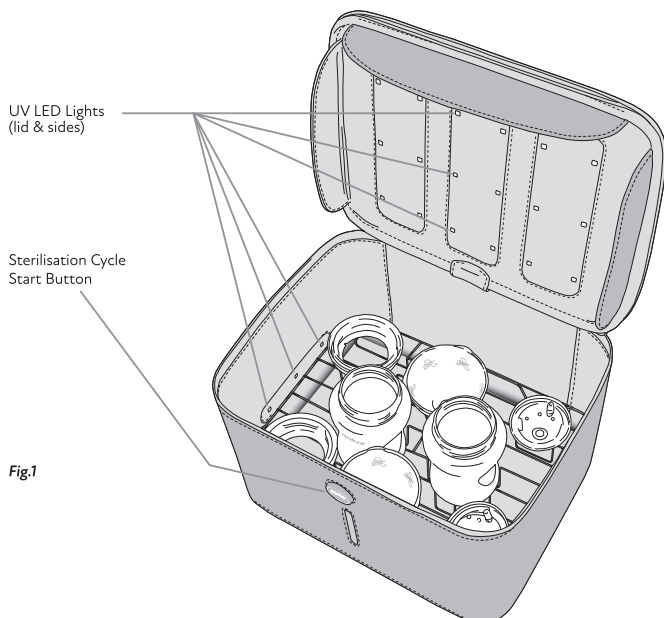


Fig.1

INSTRUCTIONS

Preparation

1. Plug the device into suitable power source using power cable provided.
2. Place metal tray inside the base of the steriliser.
3. Wash bottles and parts thoroughly, shake excess water off.
4. Place all parts of the bottle into steriliser as illustrated in **fig.1** (see below left).

Operation

1. Press the Nuby™ to wake the unit and press again to start the cycle.
2. The button will begin to flash, indicating that a sterilisation cycle is in progress.
3. When cycle completes, the button will become a solid light. If the lid is opened during a cycle, the UV LED bulbs will automatically shut off. This is a safety feature to prevent UV light exposure. Restart the cycle by closing the lid and pressing the Nuby™ button.

Cleaning

Wipe clean only and leave open to dry. Do not soak or submerge in liquid. Do not use bleach or harsh cleaning agents.

WARNING!

- Please read and retain these important instructions for future reference.
- Please only use the power supply provided to power the device. Attempting to use an alternate power supply may damage the device permanently or stop it from working as described.
- Do not stare directly at UV light as it can cause discomfort or retinal damage with prolonged exposure.
- Keep the product away from children.
- Do not wash or soak the product in water.
- Do not store in direct sunlight or near a source of heat.
- This product is designed for the sterilisation of baby bottles. Other items may fit inside and be suitable for sterilising but must have direct UV light contact to be sterilised effectively.
- Please make sure that all items inside the steriliser are in direct contact with UV light.
- UV light used by this device does not pass through clear or solid objects. Please make UV light can contact all surfaces to sterilise effectively. For example, all parts of a bottle must be separated and placed as per diagram.
- **WARNING** — This appliance contains a UV emitter. Do not stare at the light source.
- Do not use latex products with this device. Latex can break down when exposed to UV light.