

FAULT DETECTED

Please check the possibility of power supply and cord short-cut. If this is not the problem, please contact info@minbie.com.au.

Do not try to fix the machine or service it, this will make the warranty void. During use, the capacitance will constantly charge or discharge. Over time this will gradually wear out, thus the frequency of use will have an impact on the length of the product life.

TIPS

- UV lamp contains the watermark which might be hazardous to the environment. Do not crush, break, or open the tube. Do not dispose of the UV lamp with the normal household garbage.
- If you have any recycling questions, please contact your local waste management office.



Electromagnetic Fields

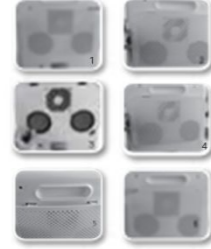
This product complies with all relevant exposure to electromagnetic fields of the applicable standards and regulations.

CLEANING AND MAINTENANCE

It is advised to clean every 1-2 days. First, make sure the power is not on, please pull out the cord. Do not immerse the machine to the water. Don't clean when the inner surfaces are hot. Use wet wipes to clean the inner and outer surfaces. Do not use any chemical items in case of any damage to the components. Place the product beyond the reach of Children.

The operation steps to replace the filter.

- Put the product on the table or surface use the screwdriver to separate the two screws.
- Take off the protective cover.
- Take off the old filter. Place the new filter the same way as old filter placed.
- Position the protective cover on below position, and then position the top place.
- Screw the screws.



WARRANTY

This product comes with a 1 year warranty from the date of purchase online from the Minbie shop with the Shopify order number. Please contact info@minbie.com.au if you have any questions or warranty claims.

This warranty does not cover defects caused by misuse, abuse, improper storage or alteration of the product, or use of improper components, or failure to comply with the operating instructions or the accessories supplied with this product or normal wear and tear. The user of this product assumes all responsibility and risk for the use of this product.

PRODUCT DETAILS

Model:	2020-001
Voltage:	230~
Frequency:	50Hz
Sterilisation Power:	14W
Drying Power:	250W
Total Power:	265W
Package:	1pcs
Origin:	China
Warranty:	1 year
Production date:	see in box
Using environment:	in a room, on a stable bench
Sterilisation method:	UV Sterilisation
Standard:	EN 60335-1:2012+A11:2014+A13:2017 EN 62233:2008 IEC 60335-1 IEC 62133:2012 GB17988 I

STORAGE AND RECOVERY

Designation of names and contents of hazardous substances or elements

Component name	Hazardous substances and elements					
	(Pb)	(Hg)	(Cd)	(Cr(VI))	(PBB)	(PBDE)
Motor component	*	*	*	*	x	x
Drying heating module	*	*	*	*	*	*
Electronic module	x	*	*	*	*	*
Power cord assembly	x	*	*	*	*	*
metal parts	*	*	*	*	*	*

This form is compiled in accordance with SJ/T 11364

: Indicates that the content of the hazardous substance in all homogenized materials of the component is limited by GB/T 26572 as follows

: Indicates that the hazardous substance is in excess of the limit specified in GB/T 26572 in a homogeneous material for the component. The components marked X cannot be replaced by hazardous substances due to the limitations of global technological development.



The sign means the term of use of environmental protection. According to the regulations on the restriction of the use of Hazardous substances in Electronic and Electrical products of China and SJ/T11364, the Standard of China's Electronics Industry, "the marking requirements for limiting the use of Hazardous substances in Electronic products" shall be printed on electronic and electrical products sold in China.

PRODUCT COMPONENTS

This item adopts the principle of sterilising with ultraviolet ray lights. It can kill the colibacillus of bottles, teats, bowls etc. The function of the dryer is to keep the sterilised items dry to prevent bacterial growth. With an (activated carbon) Filter the dust in the air is filtered to help prevent secondary contamination of utensils, etc. The Filter service life is two years, then it should be replaced. Contact info@minbie.com.au

Item	name	material	heat-resistance temperature	cool-resistance temperature	quantity
a	UV steriliser	(PP)	120°C	-20°C	1
b	filter	activated carbon filter			2
c	power cord				1
d	middle shelf	stainless steel			1
e	bottom shelf	stainless steel			1
f	user manual				1



Please check that none of the above components are missing before use. Contact for any queries info@minbie.com.au

How to replace ultraviolet lamps

- Switch off, unplug the power cord and remove it from the back of the UV Steriliser.
- Rotate the UV lamp for 90 degrees, then remove the lamp.
- When you replace it, please rotate the new UV lamp 90 degrees and slot the two ends into the right position.

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UV STERILISER

INSTRUCTIONS FOR USE



UV Sterilisation - Hot Air Drying - Bottle Storage - Activated Carbon Filter

DISPLAY ICON AND KEY FUNCTIONS

Please plug in the power supply before use, Turn on the back button.



UV Sterilisation Key

- To sterilise bottles only without drying process.
- You may choose sterilisation of 10 or 15 minutes.
- Sterilisation 1: Touch key one time to select 10 minutes operation.
- Sterilisation 2: Touch twice to select 15 minutes operation
- The light on the touch key will turn on during sterilisation process.
- Touch 3 times to switch off this sterilisation function.

Drying Key

- To dry bottles only (without sterilisation process).
- You may choose drying process of 30, 40 or 50 minutes.
- Drying 1: Touch key one time to select 30 minutes operation.
- Drying 2: Touch twice to select 40 minutes operation.
- Drying 3: Touch 3 times to select 50 minutes operation.
- The light on the drying key will turn on during this process.
- Touch 4 times to switch off the drying function.

Auto Key (Drying & Sterilisation)

- To perform drying, followed by sterilisation process.
- You may choose auto process of 30, 40 or 50 minutes.
- Auto 1: Touch key one time to select 30 minutes operation (20 minutes of drying + 10 minutes of sterilisation)
- Auto 2: Touch twice to select 40 minutes operation (30 minutes of drying + 10 minutes of sterilisation)
- Auto 3: Touch 3 times to select 50 minutes operation (40 minutes of drying + 10 minutes of sterilisation)
- During drying process, the lights on Auto and Drying Keys will turn on. When the machine switch to sterilisation process, the lights of both Auto and Sterilisation Keys will turn on.
- Touch 4 times to switch off the auto function.
- Touch 4 times to switch off the drying function.

Storage Key (5 mins Sterilisation and 5 mins Drying)

- To auto sterilise the bottles every 2 hours for 5 minutes and dry them for another 5 minutes.
- Touch the Storage Key to enter into 120 minutes (2 hours) countdown stage.
- The light of Storage Key will turn on during this process while displaying 2 patterns alternately.
- 10 minutes before the cycle ends, the sterilisation will start (for 5 minutes) followed by drying process (last 5 minutes).
- The new storage cycle will start again after the end of 2 hours.
- Touch twice to switch off the storage function.

COMBINATION FUNCTIONS

(a) Sterilisation + Storage

To perform UV sterilisation for 10 or 15 minutes, followed by storage: Touch UV Sterilisation key (once for 10 minutes, or twice for 15 minutes) then touch the Storage key. The lights of these touch keys will turn on. Press again if you wish to stop the process.

(b) Drying + Storage

To perform Drying for 30, 40 or 50 minutes, followed by storage of your dried items: Touch Drying key (once for 30 minutes Drying, twice for 40 minutes Drying, or three times for 50 minutes Drying) then touch the Storage Key. The lights of these touch keys will turn on. Press again if you wish to stop the process.

(c) Auto Drying & Sterilisation + Storage

To perform for Drying & Sterilisation 30, 40 or 50 minutes, followed by the 120 minute storage function cycle. Touch Auto key to select the Drying & Sterilisation time, then touch the Storage Key. The lights of these touch keys will turn on. Press again if you wish to stop the process.

All touch keys and opening/closing of door on UV Steriliser comes with an alert sound. To turn ON/OFF Alert Sound (on touch key only): (a) Press and keys together, the alert sound on the touch keys will turn OFF.

You will still see displays on screen and door will still produce alert sound when is opened or closed.

b) Press again and keys together to turn ON the alert sound on touch keys.

HOW TO USE UV STERILISER

Place the items that you wish to sterilise on the inside shelves and close the cabinet door. Plug in the power cord at the back. The on/off switch is next to the cord inlet. Follow the instructions for use.

Security door switch

When the door is open all functions are stopped.

WARNINGS

- For items that need cleaning before UV sterilisation, wash and dry them first (there can be some moisture, but not dripping). If there is water gathering or leakage, please turn-off the machine and wipe away the water.
- The UV Steriliser / product is not suitable for items that have lower heat resistance, like silk, fur, some electronic equipment, hangers, clamps, some plastics, you will need to consider each item.
- Rotate the UV light 90 degrees to remove it. Please make sure to unplug the machine first.
- Do not cover the UV Steriliser cabinet during function, particularly the air outlets at the back.
- Close the door after you place the articles in the UV Steriliser and turn on the machine. For safety, all the functions will be off when the door is open.
- When the touch screen functions are dirty, please wipe them with a damp cloth, so they are clear and working.
- If the product stops working, please try to restart the machine after 5 mins of cooling. If it is still not working, please contact info@minbie.com.au.
- If any items block the outlet, unplug and take all the items out and allow it to cool for 5 mins. If there is a problem, please contact info@minbie.com.au
- Check the inlet power cord periodically in case of any potential hazards.
- Do not use vinegar or other chemical items to clean the product. (Make sure the product is cooled down before cleaning.) Only use a clean damp cloth.
- The product is intended for household use in an indoor environment resting on a stable bench.
- The air coming out from the outlet during function is hot. Please keep the hands, faces and other body parts away from the outlet. During UV sterilisation the surfaces inside the steriliser may become very hot, and remain hot for some time afterwards. Please be careful, allow time to cool. During use please be careful.

IMPORTANT NOTES

- If the UV light is still on when the door is open or the door is damaged or missing, please do not use the products. The UV light might damage the eyes.
- Place the UV Steriliser on a stable bench and keep it away from inflammables and explosives in case of danger. During sterilisation, do not take out the articles.
- Make sure the marked voltage is the same as the local mains voltage. (Australia 230V 50Hz.)
- Stop using if the product or power cord is damaged.
- Place the equipment beyond the children's reach.
- Keep the wire line away from the heating or wet surface.
- The product contains UV light, do not stare at this light source. When changing the UV light, the product must be switched off and unplugged.
- After the heating function, the lamp will be hot, don't touch it until it has cooled down. Don't take out the shelf while it is hot.
- When storing the product, put in a dry place with the cord unplugged.
- When in use, the product should not be closer than 10cm to the wall.
- If the power cord is faulty, do not use and order a new one.
- It is normal if some plastic smell occurs in the prior use. Please keep indoor ventilation.

This appliance can only be used by children aged from 8 years and above and 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. Cleaning and user maintenance shall not be made by children without supervision.