



Sina Ultraviolet Radiation Lamp SI-MA-032-W



This User Instruction Manual contains important information, including safety, installation and operating points, which will enable you to get the most out of your appliance. Please keep it in a safe place so that it is easily available for future reference for you or any person not familiar with the operation of the

Original Operating Instruction – Sina Ultraviolet Radiation Lamp

We would like to thank you for buying our product. Please read the operating instructions carefully before using the product for the first time. If you pass the product on to someone else, you must include these operating instructions.

Device description

Sina SI-MA-032-W UV Light Curing Device is ideal for curing UV gels on artificial or natural nails. The casing is made of low-maintenance plastic and the surface is resistant to varnishes, gels and acids. A sturdy construction and high level of reliability are key features of this device. The special construction and completely mirrored interior deliver guaranteed gel curing. A tunnel construction and the reflective film used inside ensure uniform curing of the nails. It can be used for modelling both fingernails and toenails. The lamp can also be used to dry varnished nails. The device works in two different ways: non-stop mode (set main switch to non-stop) and a practical timer mode (set main switch to the desired timer and press the red button briefly). The device starts up and then switches off automatically after 120 seconds.

Please read the instructions carefully before using the product. The manufacturer cannot be liable in any way for damage to persons or property arising because of not following these instructions and the resulting improper use of the device.

Usage

The UV lamps are suitable for curing of UV gels for artificial and natural nails.

Please insert the supplied Sina 9W32 tubes.

Please make sure, before you plug in the power cord that the number on the nameplate with the mains voltage (230V Europe / 50 Hz) matches.

The device can be activated by using the on / off switch (1). Place one hand flat on the device. You can set the time with the device. To start up the - press the start button - if necessary. The device switches off automatically after the time.

After switching off, remove the hand from the device.

For cleaning and sterilizing the equipment first, unplug the power cord from the outlet. Only operate the machine with Sina 9Watt UVA tubes. We recommend Sina 9W32 tubes for a better and faster hardening of your gels. To keep your gels harden evenly and quickly, replace every 6 months or after 600 hours of operation Sina 9W32 tubes.

Maintenance and care

Cleaning the device

- Regular maintenance and cleaning ensure optimum results and lengthen the device's service life.
- Keep the Sina SI-MA-032-W in a safe, cool and dry location when not in use.
- Only a person authorized by Canbolat Vertriebs GmbH can carry out any extensions, readjustments, modifications or repairs, in order to ensure the device's continued safety, reliability and performance.
- Before cleaning the device, ensure to switch it off and disconnect it from the mains.
- Clean the device with a soft, slightly moistened cloth.
- Do not use aggressive substances such as cream cleaner or other cleaning agents, as these can cause damage to the device's surface.
- Do not attempt to repair the device. It contains no user-serviceable parts.

Cleaning the grinding heads

Use a brush to clean the grinding heads of dust and skin residues. We also recommend disinfecting the grinding heads using a standard disinfectant spray or 90% alcohol (from a pharmacy) in order to prevent the transmission of infections. Please ensure that the shanks of the grinding heads are kept free of grease; these should be cleaned from time to time.

Symbols



Totally insulated housing (protection class II).



Articles may only be used within enclosed buildings.



Read the manual

Safety Instructions

- Conscientious supervision is required when the device is being used around children.
- device is intended for household use
- Never place or use the device in a wet or moist environment.
- Do not use the device under water, e.g., in the shower.
- Never allow the device to come into direct contact with fire, gas or oxygen, or with hot objects such as hotplates.
- Switch the device off before changing the grinding head.
- Take all possible precautions to prevent the device falling or otherwise damage it.
- If problems arise with the device, submit it for repair immediately. Never attempt to repair it yourself.
- Do not lubricate or wash the device.
- When you are not using the device, disconnect the power adapter from the mains.
- If you are in relation to your health to a risk group (e.g. skin cancer), in any case, consult a physician before using.
- There are not more than 5 per day treatments are made.
- Use the product only if you have any open cuts, sensitive skin, skin irritation, rashes, burns, warts or fungal infections of the skin to be treated.

Danger

- Never allow the device to come into direct contact with water or other liquids.
- The device must not be used outdoors.
- Never touch the device with wet hands.
- Only operate the device with the specified power-supply voltage.
- Always unplug the power supply from the mains socket after use and before cleaning.
- If the device falls into water, do not reach in after it! Unplug the power supply from the mains socket first.
- Do not store the device near a washbasin or bath, as there is a danger of the device falling into the washbasin or bath.

Procedure in the case of a fault

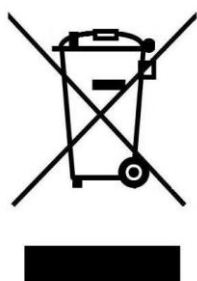
If a fault, blockage, accident or similar should occur, unplug the power cable from the mains socket immediately and contact our service department on 0931/47 08 8387.

Warning

- Never leave the device unwatched if children or people not trained in handling the device are present.
- Ensure that children do not play with the device.
- Only use the device for the applications described in these operating instructions.
- Only use manufacturer-approved attachments and accessories.
- Never use the device after the power cable is damaged or the device has been dropped or has been exposed to water.
- This device is not intended for use by persons (including children) with diminished physical, sensory or mental faculties or with a lack of experience and/or lack of knowledge of the device, unless they are supervised by a person responsible for their safety and are given instructions on how to use the device.
- Do not use the device under blankets and pillows, as the excess heat can lead to fire, injuries or electric shock.
- Never carry the device by its cable and do not use the cable as a handle.
- When you are finished using the device, set all switches to Off/0 and unplug the power cable from the mains.
- Only use extension cables if you have first ensured that they are in good condition.
- If the device's power cable has been damaged, only an authorized service centre can repair or substitute it .
- Never allow children to play with the packaging. This poses a suffocation risk.

Disposal

Electrical tools, accessories and packaging must be recycled in an environmentally friendly manner.



For EU countries only

Never dispose of electrical tools as household waste! In accordance with the European Directive 2002/96/EC on Waste Electrical and Electronic Equipment and its implementation into national law, electrical tools that are no longer suitable for use must be sorted separately and recycled in an environmentally friendly manner. Within the EU, this symbol indicates that this product must not be disposed of as household waste. Waste equipment contains valuable recyclable materials that should be supplied for recycling; this also avoids causing damage to the environment or human health through uncontrolled waste disposal.

Please therefore dispose of waste equipment via suitable collection systems or return the device to the place where you bought it for disposal. They will then submit the device for recycling.

Accumulators and batteries

Never put accumulators/batteries into household waste, water or fire. Accumulators/batteries should be collected, recycled or disposed of in an environmentally friendly manner.

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For EU countries only

In accordance with Directive 91/157/EEC, defective or used accumulators/batteries can be submitted directly to **Canbolat Vertriebsgesellschaft mbHA**, Am Exerzierplatz 6, D-97072 Würzburg, Germany.

Specification of replacement parts to be used

The device is supplied without replacement parts. If replacement parts are required, please contact our service department on sales@ccventure.de.

Technical details

Type of device	Personal-care device for manicure and pedicure
Power supply	220–240 V / 50 Hz
Rated power	36W
Weight	1,40 kg

Transport/storage/operating condition

Transport	Only transport in original packaging.
Transport and storage temperature:	+5° C to +50° C
Operating temperature	+10° C to +40° C
Atmospheric pressure	700–1060 hPa

Abrupt temperature changes should be avoided because of the risk of condensation forming in the device; do not use the device until the temperature has equalized.

EU Declaration of Conformity

We

Canbolat Vertriebs GmbH, Am Exerzierplatz 6, 97072 Würzburg, Deutschland

Hereby declare that the product named below, seen its design and construction as well as according to our sales, has been complied with the relevant and basic health and safety EC-requirements.

The unit is equipped with radio interference suppression in accordance with the EC Directive 87/308/EWG. It is designed for operation with a line 220-240V -240V ~/50 – 60 Hz. According to EU Guideline 2006/95/EWG and EU Guideline 2004/108/EWG.

EN 55014-1:2006+A1: 2009

EN 61000-3-2:2006+A1: 2009+ A2:2009

EN 61000-3-3: 2008

EN 55014-2:1997+A1: 2001+A2:2008

Name of the product:

SINA UV Lamp

Model Nr. SI-MA-032-W

Description of the machine:

- Function: Cure of nail gels
- Type/Model: SI-MA-032-W consisting of transformer, power supply, cable, hand piece.

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Art. Nr. 4260199750957, 4260199755228

Applied standards and other technical specifications:

- EN 60335-1 / A14:2010
- EN 60335-2-8 / A2:2008
- EN 62233:2008

If the product has any modification not allowed by us, this declaration loses its validity.

Date/ Manufacturer Signature: / Location:

Würzburg, 01.11.15



Identification of the signatory:

Korhan Canbolat, Geschäftsführer

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