



LED Nail Polisher

SI-MA-SUN5

User's Manual



Please follow all security measures in this user's manual to ensure a secure use.

Please read and save these instructions. Read through this user's manual carefully before using product. Protect yourself and others by observing all safety information, warnings and cautions. Failure to comply with instructions could result in personal injury and/ or damage to product or property. Please retain instructions for future reference.

GENERAL INFORMATION

1. Designed for professional nail experts
2. Perfectly cures UV gel/Builder/LED gel
3. Non-harmful to eyes

PACKING LIST

1. Main body
2. AC Power cord
3. Instructions
4. Certificate

PARTS INSTRUCTION

1. Infrared induction
2. Power indicator light
3. 10s timing button
4. 30s timing button
5. 60s timing button
6. 99s low heat mode
7. AC power port

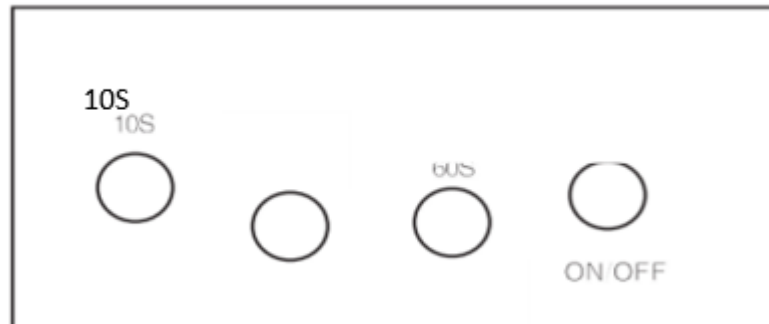


SAFETY INSTRUCTIONS

- Please read the instruction carefully before using the lamp.
- Please use the lamp correctly.
- Do not allow any liquid into the machine otherwise damage may occur.
- When timer button is out of function please do not use the lamp.
- Please switch off AC power line when leaving.
- Please do not use the nail lamp when AC power line is not installed properly.
- Please do not turn on the machine more than 600 minutes, otherwise it may reduce the lifetime of nail lamp.
- When using, please wear protective glasses and radiation protection suits.
- The machine detects internal temperature automatically in long term use. When the temperature is too high, the machine turns to low-power operation. Meanwhile the display shows "07p" status. The timer stops working and returns to normal power operation after lowering the temperature.

USE

1. Connect to the AC power line socket.
2. Press ON/OFF button for 1-2s to switch on/off the machine. When the timer is running, press the button again to enter Standby mode to reset.



3. After the machine is turned on users can select times by pressing 10s/30s/60s/99s (low heat mode) buttons. Enter into low heat mode, power increases gradually over time to resolve all pain problems caused by curing gels.
4. If the user does not use the time setting buttons, infrared sensor starts working when hands are put into the machine. Maximum working time lasts 120s.

TECHNICAL SPECIFICATIONS

Number LEDs	24
Maximum power consumption	48 W
Rated input	100-240V, 50/60Hz 1A
Wave length	365+405nm
Dimensions	220x195x105mm

DISPOSAL INSTRUCTION

Disposal of the packaging

- Please make reference to the guidelines and standards for appropriate disposal of the packaging valid in your region. In part, the package may consist of plastic bags - watch this respect, with special care to ensure that this is not out of the reach of children. There is a risk of suffocation!

Disposal of waste equipment

- Equipment must be disposed of in accordance with the rules and regulations of the local waste disposal.



Meaning of the "dustbin"

Protect our environment; electrical appliances do not belong in household waste. Use the provided for the disposal of electrical equipment collection points and enter your electrical and electronic equipment that you no longer use. They help ensure that the potential effects of incorrect disposal on the environment and human health to be avoided. So do your part to recycle, recycling and other forms of recovery of waste electrical and electronic equipment. Information on where the devices are disposed of, please contact your local authorities or local Governments.

EU Declaration of Conformity

We,

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

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 EU-requirements.

Name of the product: SINA LED Nail Polisher

Model Nr.: SI-MA-SUN5

Art. Nr.: 4260199758564

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

Tested acc. to:

EU Standard:

EU55014-1:2006+A1:2009+A2:2011

EN55014-2:2015

EN61000-3-2:2014

EN61000-3-3:2013

EN60335-1:2012/A11:2014

EN60335-2-27:2013

Date/Manufacturer Signature/Location:

Würzburg, 10.09.2018



Identification of the signatory:

Korhan Canbolat, head of the company

Authorised representative for the technical documentation:

Korhan Canbolat

Office address:

Canbolat Vertriebs GmbH

Am Exerzierplatz 6

97072 Würzburg

Return address can be found in the imprint: <https://www.arebos.de/impressum/>

VAT identification number: DE 263752326

Court of the Commercial Register is Würzburg, HRB 10082

WEEE Reg.-No. DE 61617071