

UV/LED NAIL LAMP MOLLY NAILS V9

Model: V9

Certificate No.: 20240422001, 20240422101, 20240422201

*Molly
Nails*

TECHICAL DATA:

Power: Max 36W

LED Power Irradiance: Equivalent to 60W CCFL lamp

Nominal input: 100-240V 50/60 Hz

Nominal output: DC 24V 1.5A

Number of UV LEDs: 36 pcs

Wavelength: 365+405nm

1. SAFETY OF USE:

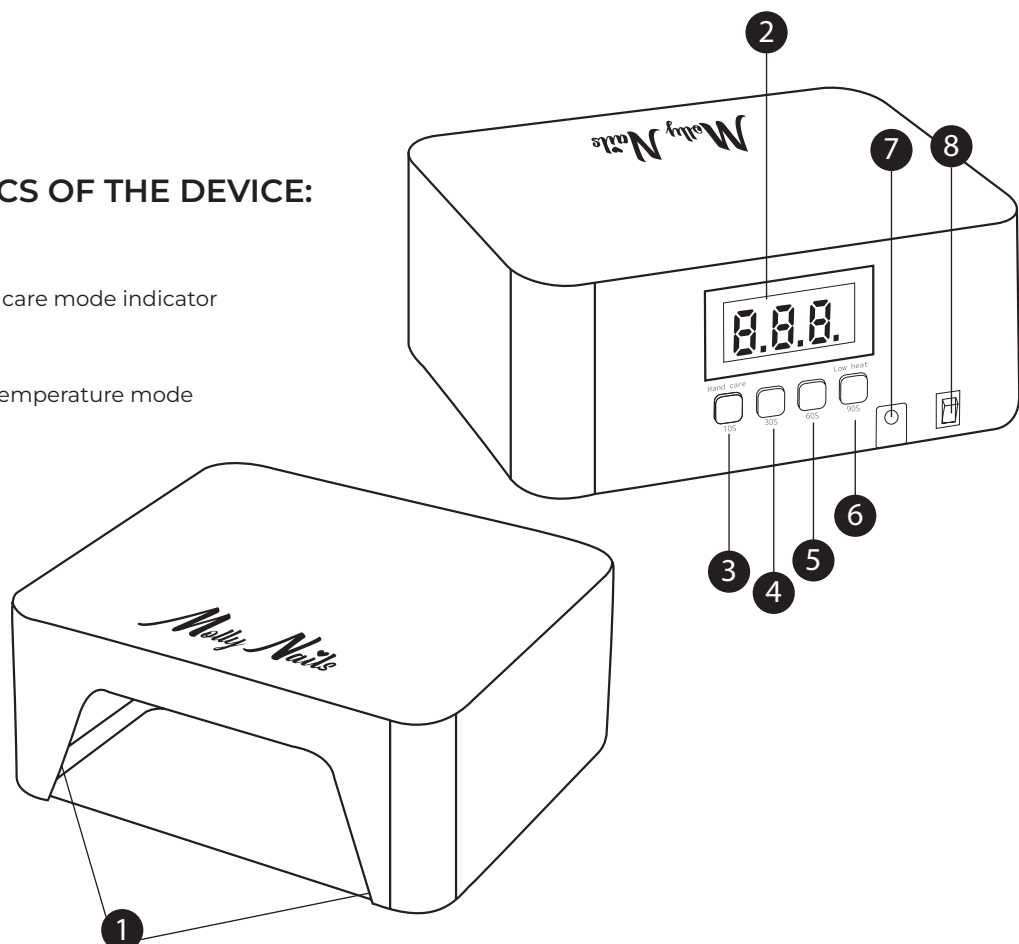
1. Please read this instruction carefully before using.
2. Use the lamp as intended.
3. Do not pour any liquid into the device - it may cause damage.
4. For dirty surfaces, clean the lamp with a soft cloth and mild detergent. Always perform this procedure with the device switched off and the power cord unplugged.
5. Do not operate the lamp if the power cord or timer buttons are damaged.
6. Unplug the device from the electrical outlet if it will not be used for an extended period.
7. The single long lighting time should not exceed 600 seconds to avoid reducing the service life of the product.
8. Please note that making self-switches and changes to your device is prohibited and equivalent to the loss of warranty.
9. Do not stare directly at the UV light, which can cause eye damage. The lamp uses UV/LED diodes that emit dangerous UV rays. They can also cause skin damage. The skin may be more sensitive to UV rays when taking medication or using cosmetics. If you notice sudden changes on your skin, seek medical advice immediately.
10. Keep out of reach of children.

2. THE SET INCLUDES:

- V9 lamp
- Power supply
- User manual
- Warranty card

3. CHARACTERISTICS OF THE DEVICE:

1. Infrared sensor
2. Digital display
3. 10 s timer button / hand care mode indicator
4. 30 s timer button
5. 60 s timer button
6. 90 s timer button / low temperature mode indicator
7. DC power jack
8. ON/OFF button



4. DEVICE DESCRIPTION:

The V9 lamp was designed for manicurists. It enables the rapid curing of UV/LED gels.

5. OPERATING INSTRUCTIONS:

1. After connecting the power adapter, press the power button to turn on the lamp.
By default, the LED display is set to 60 seconds.
When you put your hand into the lamp, the UV/LED light will turn on and the LED display will count down from 60 to 0, then turn off.
If the hand is removed during operation, the lamp will not turn off automatically.
2. Press the 10s, 30s, or 90s timer button to set the time. The display will show the selected time (10, 30, 90s) and the lamp will turn on immediately. After the countdown ends, the display returns to the last timer setting. Removing the hand will not automatically turn off the light.
3. **Hand care mode** - press and hold the 10s button for 1.2 seconds to switch to this mode. The hand care mode indicator will light up. In this mode, the 6 upper LED beads are turned off and the other 30 beads work, reducing heat on the back of the hand. The display will show EXX.
4. **Low temperature mode** - press and hold the 90s button for 1.2 seconds to switch to this mode. The low temperature mode indicator will light up. The display will show LXX, and the power will be reduced to 60%, which is useful for curing heat-sensitive gels.
5. The lamp has a buzzer sound. At the beginning, there is one short "Bi" sound, and at the end two "BiBi" sounds.



In accordance with art. 13 sec. 1 of the Act of 11 September 2015 on used electrical and electronic equipment (Journal of Laws 2015 item 1688), we inform you about the correct handling of waste electrical and electronic equipment:

1. It is prohibited to place used electrical and electronic equipment together with other waste - this is confirmed by the marking in the form of a "crossed-out bin", which requires selective collection of this type of waste.
2. Electrical and electronic devices may contain hazardous substances, mixtures and components, which, after entering the environment, may pose a serious threat to the health and life of humans and living organisms.
3. Used electrical and electronic equipment should be transferred only to authorized collection points, the list of which should be included on the website of each Municipal Office.
4. Households play a key role in the waste management system for used electrical and electronic equipment due to the possibility of their direct transfer to authorized collection points and the elimination of undesirable social habits resulting in leaving waste equipment in places not intended for this purpose.

IMPORTER
Molly Lac
Michał Szewczyk
ul. Piotrkowska 270
90-361 Łódź, Polska
uwagi@mollylac.com
www.mollylac.com

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