PRESIDENT UV LAMP

INSTRUCTION MANUAL

Please read all the safety instructions thoughtfully before the device operation. Keep the instruction manual safe for future reference.

PRODUCT INTRODUCTION

The PRESIDENT UV Lamp is an excellent companion for both skilled- and the beginner professionalists. The device is used for the UV- and LEDUV light curing artificial nail materials consolidation. The device has great work bearing and a compact form which is why it is provided with special plastic socket UV bulbs (2x9W) and with an inner 360° mirror surface for the higher level of professional work.

SPECIFICATION

PRESIDENT UV LAMP

UV classification: UV 3 Type
Power (W): 18W±10%
Voltage (V): 220-240V
Frequency (Hz): 50Hz
Amperage: 1.0A
Weight: 975g
Measure: 240x210x132mm

ACCESSORIES:

2x9W UV bulbs
(plastic socket type)

OPERATION

ATTENTION! Before the device operation, always check the device and its accessories just state.

01. Unpack the device and the accessories.
02. Choose an even surfaced, stable place for the device use.
03. Connect the device power cord to the outlet.
04. Turn on the device with the I/O ~ ON/OFF switcher on its back. ATTENTION: The device will operate in continuous mode. For the device stop- or its turn down use the I/O ~ ON/OFF switcher on its back.
05. When the device use is finished, turn down the device with the I/O ~ ON/OFF switcher on its back, then pull out the power cord from the outlet.

LIGHT BULB CHANGE

ATTENTION! Do not dissemble the device! Before the light bulb change always make sure the device annealed state.
Only after the device full cool down start the bulb change! It is recommended to wear gloves during the change.

Put the device into an even surfaced-, stable place, and then turn it upside down. With careful pulling movements pull out the bulbs from their settings, then lift them out from their securing clips as well. Clean their settings and the surrounding area (see more **MAINTENANCE AND STORAGE**). Place the new bulbs in carefully, till they click. The correctly placed bulbs cannot be loose- or wobble in their settings. Make sure to always use the right type of bulbs (UV-9W-L 365nm). Turn back the device to its original position and then check the device- and the bulbs correct operation.

In case of average frequency use always check the bulbs correct operation at least once every month. If it necessary, replace them according to the described above (see at **LIGHT BULB CHANGE**). ATTENTION! The device can only be operated with plastic socket bulbs.

If the bulb change causes difficulties, please take the device to the place of purchase and ask for professional help.

If you experience lower performance during in the device operation, check the bulbs correct placing and if it necessary replace them according to the described above (see at **LIGHT BULB CHANGE**).

If the device- or the bulbs do not operating correctly after the bulb change, check the bulbs correct placing (see at **LIGHT BULB CHANGE**). If you still experience incorrect operation, please take the device to the place of purchase and ask for professional help.

MAINTENANCE AND STORAGE

ATTENTION! Do not dissemble the device! Before the maintenance always make sure the device annealed state.
Only after the device full cool down start the maintenance! It is recommended to wear gloves during the procedure.

Tools for the maintenance: Use compressed air, brush and a non-synthetic soft, dry cloth.
Put the device into an even surfaced-, stable place then wipe out the inner- and external panel with dry, soft cloth. Turn the device upside down then carefully remove the bulbs (see at **LIGHT BULB CHANGE**). Clean the bulb settings and the inner panel with brush and compressed air. Wipe out again the inner panel with soft, dry cloth. Place back the bulbs carefully (see at **LIGHT BULB CHANGE**), then turn back the device to its original position. For the hard to reach parts cleaning e.g.: switcher, joints etc. use the brush and compressed air. For the last step wipe out the device external panel again with the soft, dry cloth. Clean the power cord with brush and compressed air.

Attention! In chase of tenacious contaminations, the device external panel can be cleaned with a lightly moist, soft cloth, but pay attention that the device CANNOT have liquid inside in it or in its switcher, openings, sockets, as well as CANNOT be contacted with the device power cord! After the moist cleaning, always wait for the device full dry. Do not put the device under it charge at least 1-2 min.! DO NOT use solvent detergents!

In case of average frequency use, always clean the device and its parts according to the described above at least once a week.

STORAGE: Always store the device and its accessories in a dry place, far from radiant heat in a clean state. Wind the power cord loosely together and pay attention not to refract it.

Before the device operation always check the device and its parts, accessories just state.

SAFETY CAUTIONS

01. The device and its accessories can only be used indoors, between 0~40°C (32~104°F)!
02. The device cannot be left behind without supervision when it is turned on.
03. Do not put the device into places where it may fall off or can suffer damage. Use/store the device only in stable, even surfaced places!
04. The device or its accessories CANNOT be contacted with liquids.
05. Do not ever touch the device or its accessories with moist/wet hands!
06. DO NOT put the device- or its accessories into operation, if they had any kind of accident, suffer damage or fell into the water! Take the device to the place of purchase for examination and repair.
07. Only authorized personals can repair the device and its accessories!
08. Use/store the device only in clean-, dry places far from radiant heat! Avoid damp, contaminated places!
09. DO NOT look directly into the operating device emitted light, as well as DO NOT let your skin to be exposed with excessive amount UV radiation.
010. The device can only be operated with plastic socket bulbs!
011. The electric parts of the device can have electric circuit in them even if the device is turned off.
012. At the end of the device use, always anneal the machine (turn off the device and then remove its power cord from outlet).

For more information visit our website: http://www.marilynails.com

NOTICE!

In any case of malfunction or any parts of the device has to be replaced or repaired, please contact with the dealer where the unit was purchased!

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