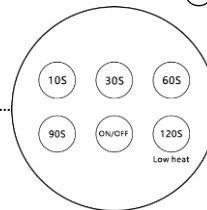
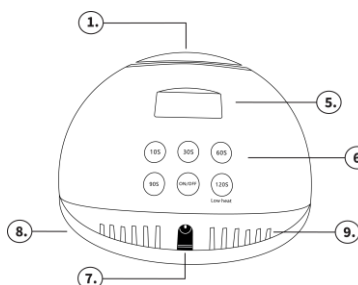
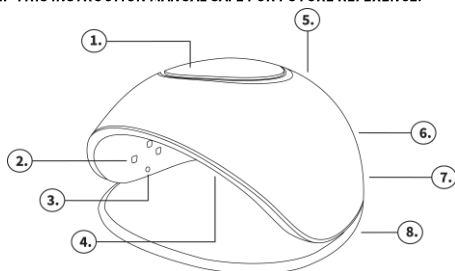


INSTRUCTION MANUAL

BRILL PRO

UVLED LAMP LOW HEATING

PLEASE READ ALL THE SAFETY INSTRUCTIONS BEFORE THE UNIT OPERATION.
KEEP THIS INSTRUCTION MANUAL SAFE FOR FUTURE REFERENCE.



INTRODUCTION

The Brill Pro UVLED Lamp is used for the UVLED light setting artificial nail materials consolidation. The Brill Pro UVLED Lamp is a light weight easy to use device with a large capacity. It is suitable for both hand- and feet use and without customer use as well. With its double light-wave operation the light-wave sensitive nail materials can be also cured with the device. The device is provided with touch sensor control buttons, motion sensor On/Off switcher, digital display, automatic fan ventilation, 5 different type operation mode and 24pcs large capacity built-in UVLED bulbs. As well as it is provided with a special 120sec „Low heat“ operation function for the high quality professional work.

PARTS OF THE UNIT

1. Fan - Exhaust opening
2. Built in UVLED bulbs
3. Motion sensor switcher (2side)
4. Fan - Ease vent
5. Digital display
6. Control panel
7. AC Adapter socket
8. Bottom panel/hand tray
9. Exhaust vent

SPECIFICATION

UV classification: UV Type 3 (365+405nm)
Output: AC 100-240V~, 50/60Hz, 0.6A
Input: DC 24V~, 1.0A
Power: 48W±10%
Dimension: 205*200*110mm
Weight: 416g±10%

ACCESSORIES

1pc AC Adapter/Power supply.

OPERATION

ATTENTION! BEFORE THE UNIT OPERATION, ALWAYS CHECK THE DEVICE AND ITS ACCESSORIES JUST STATE.

1) Unpack the device- and its accessories from the packaging then select a stable, even surfaced, horizontal place for the device use.

2) Connect the device AC Adapter/power supply to the outlet, than to the device Adapter socket (see at Pic (7)).

3) The device is suitable for both hand- and feet use, as well as use without customer. In case of feet use, remove the device Bottom panel/hand tray from the device bottom (see more at MAINTENANCE & CLEANING chapter).

4) OPERATION MODULS:

4.1) OPERATION WITH MOTION SENSOR SWITCHER (see at Pic (3)):

Modes: Default setting (60sec), 10s, 30s, 60s, 90s and 120s (Low Heat) ----->

Select the desired operation mode on the device Control panel (see at Pic (6)). Place in the hand/feet or in case of without customer use, place in an at least 1-1.5cm (0.39-0.59in) high, non-transparent item in front of one of the Motion sensors and let it still (see at Pic (3)). After the timed use finished the device will automatically turn down and will stay in a stand by mode. For the restart select the desired operation mode again or place in the hand/feet or the item again. If the hand/feet or the item stayed in the device after the end of the operation, than just move the hand/feet or the item and let it still. In this case the device will run again on the previously selected operation mode. For the device stop during in operation, remove the hand/feet or the item from the Motion sensors range (see at Pic (3)) or press twice the ON/OFF switcher at the Control panel (see at Pic (6)). **Notice:** after every operation break, the timer will run from the start again. ----->

• **Default setting (60sec) mode** - At the device first install, the device will automatically run on 60sec timed use without touching the Control panel (see at Pic (6)). The Digital display counter will be counting backwards from 60sec (see at Pic (5)). After the 60sec the device will automatically turn down without a sound indication and will stay in a stand by mode.

• **10s, 30s, 60s and 90s mode** - Standard operation with 10sec, 30sec, 60sec and 90sec timed operation. Select the desired operation mode, than press it shortly on the Control panel (see at Pic (6)). The Digital display counter will be counting from backwards (see at Pic (5)). After the selected operation finished the device will automatically turn down without a sound indication and will stay in a stand by mode.

• **120s (Low Heat) mode** - Extended operation with staged capacity. Operation time: 120sec. The 120s „Low heat“ function is used to decrease the burning sensation causing nail materials negative effects during the curing process (it depends on the applied material and on the customer sensitivity). Press shortly the 120s mode on the Control panel (see at Pic (6)). The Digital display counter will be counting from 120mp (see at Pic (5)). The operation will start on a low capacity, than it will gradually start to increase from 10-12sec till it reaches the maximum capacity at 30-32sec (the power increase will be indicated by the emitted light increase and by the rising inner heat). After the 120sec operation finished, the device will automatically turn down without a sound indication and will stay in a stand by mode.

4.2) OPERATION WITHOUT MOTION SENSOR SWITCHER:

Modes: ON/OFF (150sec) and "888" (1800sec = 30min). ----->

• Select the desired operation function on the device Control panel (see at Pic (6)). In case of the ON/OFF and "888" mode use, the motion sensor switcher will be out of order, therefore the operation adjustments can only be made by manually with the Control buttons (see at Pic (6)). After the operation mode selected, the device will run on continues timed use till the operation is finished. During the operation the hand/feet or item can be freely taken out or can be moved without the operation stop. After the selected operation is finished the device will automatically turn down without a sound indication and will stay in a stand by mode. For the operation restart, select the desired operation on the Control panel (see at Pic (6)). For the device stop during in operation, see more information at the ON/OFF and "888" modes detailed description. ----->

• **ON/OFF (150sec) mode** - Continues operation with 150sec timed use. Press shortly the ON/OFF switcher on Control panel (see at Pic (6)). The device will automatically start to run on 150sec continues mode. The Digital display counter will be counting from 1sec (see at Pic (5)). After the 150sec operation finished, the device will automatically turn down without a sound indication and will stay in a stand by mode. For the operation break during in use, press shortly the ON/OFF switcher again.

• **"888" (1800sec = 30min) mode** - Continues operation with 30min timed use. Make a joint, long press to the 10s and 60s switchers on the Control panel (see at Pic (6)). Wait for the Digital display counter to turn into "888" indication (see at Pic (5)). The device will automatically start to run on the 30min continues operation. The Digital display counter will remain on "888" indication till the operation is finished (see at Pic (5)). After the 30min operation is finished, the device will automatically turn down without a sound indication and will stay in a stand by mode. For operation break during in use, press twice the ON/OFF switcher on the Control panel (see at Pic (6)) after at least 5sec use.

Notice: The device operation times- and functions can be changed during in operation as well, without the device stop.

Attention! If the device become overheated during in operation, stop the device operation for at least 15min.

5) After the device use is finished, turn it off and anneal it as following:

Turn down the device according to the 4.1) and 4.2) chapters. Then remove the AC Adapter from the device back (see at Pic (7)) and from the outlet as well.

MAINTENANCE & CLEANING

ATTENTION! BEFORE THE MAINTENANCE & CLEANING ALWAYS MAKE SURE THE DEVICE ANNEALED STATE (see at OPERATION 5) chapter). ONLY PROCEED WITH THE MAINTENANCE & CLEANING AFTER THE DEVICE FULL COOL DOWN! PAY ATTENTION NOT TO TOUCH THE DEVICE UVLED BULBS WITH ANYTHING (E.G.: SKIN, NAILS- OR OTHER PROFESSIONAL ITEMS/ACCESSORIES/MATERIALS). IT IS RECOMMENDED TO WEAR GLOVES DURING THE PROCESS.

Tools for the maintenance & cleaning: compressed air, brush and a non-synthetic soft, clean dry cloth.

Place the device to a stable, even surfaced place (it is recommended to put a soft cloth under the device). Wipe out the device external and inner surface with the soft, dry cloth, than turn the device upside down. Remove the device Bottom panel/hand tray (see at Pic (8)) with a linear, vertical movement. Put down the device to an even surfaced, stable place in its original position. Wipe out the removed Bottom panel/hand tray both side with the soft, dry cloth. Put down the Bottom panel/hand tray an even surfaced, stable place. Turn the device upside down than wipe out the inner surface with the UVLED bulbs carefully with the soft, dry cloth (see at Pic (2)). Clean the inner surface hard to reach parts and settings with brush and compressed air e.g.: Fan - Ease vent (see at Pic (4)). Wipe out again the inner surface carefully with the soft, dry cloth. Turn back the device to its original position, than clean the external surface hard to reach parts with brush and compressed air (see at Pic (1) (5) (7) (9)). Wipe out again the external surface carefully with the soft, dry cloth. If it is necessary turn upside down the device again and wipe out the inner surface with the soft, dry cloth. Place back the clean Bottom panel/hand tray (see at Pic (8)) to the device bottom with a linear, vertical move till it stops. Pay attention that the Bottom panel/hand tray (see at Pic (8)) securing drifts always look upwards and fit correctly back to their place at the device bottom. For the last step turn back the device to its original position and check its proper functioning (see at OPERATION 2) - 4) chapters).

Notice: If it is necessary the device external surface and Bottom panel/hand tray (see at Pic (8)) can be cleaned with lightly moist soft cloth, but pay attention that the device cannot have any liquid inside in its inner parts or in its joints, openings, UVLED bulbs or can become contacted with its AC Adapter socket (see at Pic (1) (9))! At first place the cleaning material into the soft cloth than clean the surface with it. Do not use solvent detergents! After the moist cleaning, always wait for the device full dry and do not put the device under in charge for at least 1-2min.

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

STORAGE

Store the device and its accessories always in a dry place, far from radiant heat in a clean state. Wind the AC Adapter cord loosely together while pay attention not to refract it.

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

SAFETY INSTRUCTIONS

- 1) The device- and its accessories are only for indoor use, between 0-40°C (32-104°F)!
- 2) Before the device operation always make sure the device- and its accessories just state.
- 3) Do not ever operate the device if any parts of it or its accessories damaged or had any kind of accident or fell into water! Take the device into the place of purchase for repair and seek for professional help.
- 4) Only authorized personals can repair the device- or its accessories.
- 5) If any of the timer switchers are damaged or not working properly, stop the device use immediately and look for the place of purchase.
- 6) Do not move or lift the device by only its Bottom panel/hand tray (see at Pic (8)) always hold the device secure with two hands.
- 7) Use/store the device only in stable, even surfaced places. Do not put the device into places where it can be knocked down or may fall off and unauthorized persons can reach it.
- 8) Use/store the device in a dry place far from radiant heat, in a clean environment. Avoid moist/wet and contaminated places.
- 9) The device cannot be left without supervision when it is turned on. As well as children cannot be present during the device operation.
- 10) The device and its accessories cannot become in contact with any kind of liquid.
- 11) Do not ever touch the device- or its accessories with wet/moist hands, even if the device is turned off or it is in an annealed state.
- 12) Do not look directly into the device light source/UVLED bulbs (see at Pic (2)) during in operation as well as do not let the skin to be exposed excessive amount UV radiation. Otherwise it can cause eye- and skin damage as well as can suffer early skin ageing.
- 13) Do not touch the device UVLED bulbs (see at Pic (2)) with anything e.g.: skin, nails or other professional items/accessories/materials or water/cleaning materials. Otherwise the UVLED bulbs can be damaged and can cause decrease to their performance, therefore the device life time can be drastically reduced.
- 14) The device and its parts may have electric charges in them even if it is turned off. After the device use is finished, always turn it off and anneal it according to the OPERATION 5) chapter.

For more information about the device visit our website:
<http://www.brillbird.com/brillbird-distributors.html>
or if it requires look for the place of purchase.

ATTENTION! If any malfunction was found or any parts of the device has to be replaced/repared, please contact with the supplier where the unit was purchased.
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