

UV/LED LAMP X20 MAX

Model: **X20 MAX**

Certificate No.: HTT202410842E, HTT202410842F, HTT202410842L, HTT202410842R

TECHNICAL DATA:

Power: **258W**

Rated input: **100-240V 50/60 Hz**

Rated output: **24V 6A**

Number of UV/LED diodes: **72 pcs**

Wavelength: **365 + 405 nm**

1. SAFETY INSTRUCTIONS:

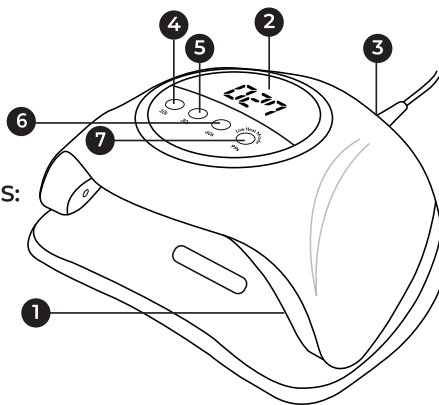
1. Before first use, carefully read the user manual.
2. The power supply voltage must comply with the device specifications.
3. Protect the device from contact with dust, water, and other liquids.
4. In case of contamination, clean the device with a soft, slightly damp cloth. Disconnect the device from the power supply before cleaning.
5. Do not use the device in areas with high humidity or near water.
6. Do not use the device if the power cord or control panel is damaged.
7. The device should not operate continuously for more than 60 minutes, as this may affect its service life.
8. Do not attempt to repair or modify the device самостоятельно. Unauthorized modifications may result in loss of warranty.
9. Do not look directly at the light emitted by the UV/LED diodes. Radiation may cause irritation to the eyes and skin.
10. Keep the device out of reach of children.

2. PACKAGE CONTENTS:

- Lamp unit
- Power cord
- Removable base
- User manual
- Warranty card

3. DEVICE COMPONENTS AND FUNCTIONS:

1. Motion sensor
2. LCD display
3. Power input socket
4. Timer button 10 s
5. Timer button 30 s
6. Timer button 60 s
7. Timer button 99 s (Low Heat Mode)



4. INSTRUCTIONS FOR USE:

1. Connect the device to a power source.
2. Switch on the device by pressing one of the timer buttons (10 s / 30 s / 60 s / 99 s – Low Heat Mode).
3. When using the motion sensor, the device will start automatically after placing a hand or foot inside the curing area (maximum operating time: 99 s).
4. The LCD display indicates the remaining operating time:
 - for 10 s / 30 s / 60 s modes – time counts down,
 - for 99 s mode and motion sensor operation - time counts up.
5. After use, disconnect the device from the power supply.

INFORMATION:

Light emission parameters are of a technological and operational nature. The curing performance depends, among others, on the type and composition of the light-curable product, layer thickness, curing time, and the wear level of the LED diodes. The stated values do not guarantee compatibility with all products available on the market.



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: