

After-sales Service

Dear Customer,

Thank you for purchasing and using our products.

Under applicable national legislation the customer has legal rights governing the sale of consumer goods and those rights are not affected by the guarantee.

This equipment is guaranteed to operate, under normal conditions, for 1 years, with the exception of the UV light tubes.

This guarantee does not cover the following cases:

1. Failure to operate the equipment according to the requirements of the Instructions Manual.
2. Damage caused by the used due to improper storage, maintenance, or transport.
3. Failures caused after the user disassembled the equipment in any way or modified its functions.
4. Damage caused by natural disasters, such as lightning, earthquake, flood etc.

In any case, the original receipt must be presented.

Non-operation of the equipment right from the beginning (DOA) must be declared within 15 calendar days from purchase.

Warranty Card

Product information(required) :

Vendor(Store ID) : _____
Product type : _____ Order No : _____
Purchasing date : _____ Customer Name/ID : _____
Phone : _____ Service item : Return Exchange Repair
Customer Address : _____

Reasons for return and exchange/Failure description :

Consignee address after repairing :

Intelligent control ultraviolet disinfection lamp SM-II

Instruction Book



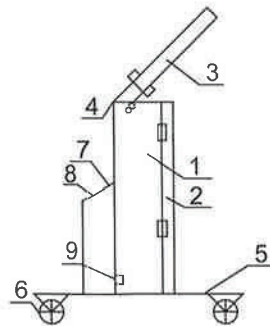
I. Technical Specifications

Product Name: SM-II Intelligent Control UV Disinfection Lamp
 Adjustable Angle for tubes: 0o – 180o
 Functions: Remote Control – Timer (delayed operation)
 Dimensions: L 350 mm x W 210 mm x H 1050 mm
 Packaging: L 995 mm x W 202 mm x H 225 mm
 Net weight: 7 Kg Gross weight: 7.5 Kg
 Remote Control Batteries: 32A 12V (included)

II. Installation Method

This product consists of the base, box, arm and light tubes.
 Use a M12 wrench to lock the four pulleys when installing the wheels (Figure 1)
 The box is placed on the base. Align the four holes and screw all four M4 self-tapping screws (Figure 2)
 Open the protective door (2), lift the arm of the lamps (3) securely up to the appropriate position, install carefully the two 30 W lamp tubes into the lamp holder (avoid touching the tube quartz surface with bare hands): align the pins of the lamp tube with the lamp holder holes, then rotate the tube by 90o until the lamp base and the metal contacts of the lamp holder are in good contact.
 Installation is over.

Product components



No	Name
1	Box
2	Protective Door
3	Arm Of Lamp
4	The Top Pin
5	Base
6	Pulley
7	Timer
8	Switch
9	Fuse Pin



Figure I



Figure II



Figure III

III. Operation method

CAUTION UVC light causes damage to your eyes and skin. Please avoid any skin and eye exposure, wear appropriate safety goggles. Remove all pets and plants from the area.

Open the protective door, take out the arm of the lamp by hand (avoid touching the quartz surface) and slowly lift to the required height.

There are two ways to start the disinfection lamp:

(1)Timer: Wear protective goggles. Turn on the power, clockwise adjust the timer to the required time, turn on the switch. The lamp will light up briefly (3 sec) and turn off. The operator must leave the area immediately. The lights will turn after 30 sec. When the set time is reached, the system will automatically cut off the power and the disinfection lamp will stop working.

(2) Remote control: Turn on the ON OFF button. Press the ON/OFF button on the remote controller. The lamps will light up briefly (3 sec). Press any of the 30m or 60m (30 or 60 minutes) buttons. 30 seconds after selecting the time on the control, the system starts to work and will stop automatically after the selected time. Press STOP to stop operation at any time.

(3)After use, unplug from mains power, allow the lamp to cool down, lift the arm of the lamp by hand (avoid touching the lamp surface) , press the adjustment button of the arm, lay down the arm and close the protective door.

The IR proximity sensor will automatically stop the operation, to prevent accidental exposure from entry to the area while disinfection is in progress. Please have the sensor facing towards the possible entry point.

CAUTION: Operation will resume after no movement can be detected.

IV. Precautions for Operating the Unit

- The timer must be used in a clockwise direction. It is not allowed to use in the opposite direction (possible damage)
- The power supply must be equipped with a ground wire to prevent electric shock.
- The lamp can be cleaned very carefully from dust and dirt, using a soft cloth or cotton with alcohol, in order to maintain its efficiency.
- The operator or other people or animals must not be in the area during the disinfection procedure (during lamp operation). UVC light causes damage to the eyes and skin. Remove plants from the area.
- The power plug must be disconnected from mains during cleaning, maintenance or standby.
- The sterilizing lamp trolley should be stored in a dry, well ventilated room, without corrosive substances.
- The power plug must be disconnected in order to change the fuse, in case it is burned. This must be done by a professional.