



TTAF[®]

ELEKTRONİK SAN. VE TİC. A.Ş.

UVC LED STERILIZATION CASE
DB-300-G-UVC
USER MANUAL



Basic Characteristics

- UV-C LED Sterilization Case provides effective sterilization thanks to UV-C rays.
- Sterilization time is 3 minutes. It provides sterilization without radiation, ozone, water and chemicals.
- With UV-C LED and reflective mirror providing 360 ° coverage area, sterilizes its entire surface.
- Thanks to its portable design, at home, office, hospitals, workplaces, in hotels etc. ideal for use.

Technical Specifications

Product Code	: DB-300-G-UVC
Operating Voltage	: 200~240VAC 50/60Hz
Power Consumption	: 25W
Source of Light	: UV-C LED
UV Wavelength	: 265~285nm
Operation time	: 180s
Case Material	: PP
Internal Dimensions	: 463x338x65mm
External Dimensions	: 530x400x133mm
Weight	: 3300g

Package Included

- I. Sterilization Bag
- II. Power Cable
- III. UV Protective Glasses

Operation Steps

1. Plug the device into the socket.
2. Open the cover of the device and put the product you want to sterilize into the device.
3. Push the on-off button on the device
4. The sterilization process will finish after 3 minutes and the device will automatically will close.
5. If the device cover is opened during the sterilization process, UV-C radiation will be stopped and the sterilization will continue as soon as the cover is closed.



- UVC Rays are harmful to human and animal health. Do not be in the environment where the device is operating, even if you are away from the device.
- Even if you are away from the device, do not stay in the environment where the device is operating.
- Do not expose your skin and eyes to UV light. It can cause permanent diseases.



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