

Mobile

Steri-Light UV-C Desinfection and sanitizer





Steri-Light Cheap mobile UV-C

Sterilizer





Technical data

Wattage	e 5	i0w	100w	150w	200w
Limiting	altitude		1.5m		
Horizon	tal rotation		X-360°		
Vertical rotation			Y-180°	•	
Size			500x300x10	30mm	

Feature

- Spectral Wavelength: 200-280nm
- Mobile & Single Placement
- Motion Sensor Protection
- Flexible Target Disinfection Area
- Easy to transport and store

Applications



Office



School/Classroom



Stadium



Supermarket



Laundry



Hospital



Subway



Ambulance



Station



Airport



Warehouse



Factory

Ultraviolet C: The Truly Effective Purification Wavelength 200-280nm.

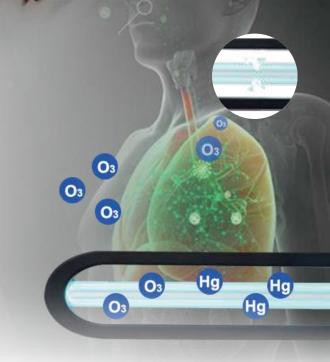
UVC true ultraviolet short wave sterilization, no ozone, no mercury.

UVA and **UVB**

The lower spectrum wavelength of regular UV light . Not adequate and incapable for bacilli eradication.

UV Tube

Heavy concentrations of High Ozone and potential leaked Mercury are extremely harmful to humans





"A mobile UV sterilizer is equivalent to 30pcs conventional UV tube."





HOW UVC WORKS?

UVC radiation is known to break the DNA of bacteria, viruses and spores. As a result, they are rendered harmless.



Before Irradiation



After Irradiation





Work pattern



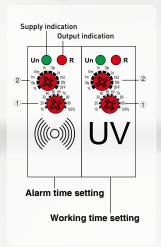
1. Switch the light on, start with 10 seconds alarm, please leave immediately!



start working, and automatically turned off after 4 hours (optional).

Setting purification time

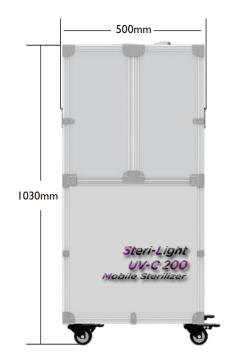




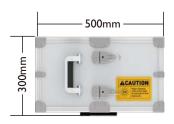
Please rotate ② to set timming, and rotate ① to set the timming percentage. For example: set the time to 4 hours, please rotate ② to "10h" and ① to 40%.



Packaging and Size







* This dimension is available to put into regular trunk.

Wattage	Weight	Size	Gross Weight of Carton	Size of Carton	PCS /Carton
50w	17.60kg ± 5%	500x300x1030mm	31.00kg±5%	530x360x1080mm	1
100w	17.65kg ± 5%	500x300x1030mm	31.05kg ± 5%	530x360x1080mm	1
150w	17.85kg ± 5%	500x300x1030mm	31.25kg ± 5%	530x360x1080mm	1
200w	18.00kg ± 5%	500x300x1030mm	31.50kg ± 5%	530x360x1080mm	1