

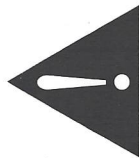
Thank you for purchasing our UV light, please read this instruction carefully before using the product, and follows all safety instructions.

### Important safeguards: Important safeguards:

- If there is abnormal with water leaking, please cut off power supply.
- Prohibited child use this equipment.
- If not using for long period of time, please unplug it.
- In order to protect the plug and socket get wet, please do a waterproof protection for near plug and socket.
- Don't not clip or strapping the power line if the product is working, don't modified the switch.
- If there is a need for maintenance, move, or change the tube, please cut off power supply.
- Don't use the product where it near the flammable product.
- Please avoid to extend the power line.
- Please don't use wet hand to unplug.
- UV light would damage cells, please don't direct illuminate to people.

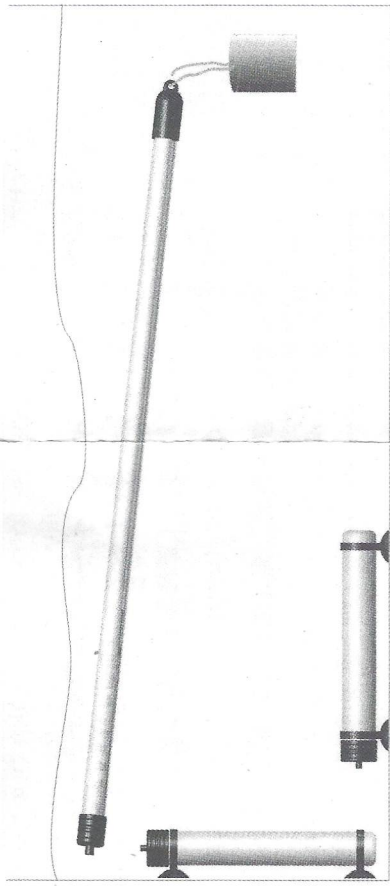
### Caution:

- After purchase, please check any missing parts or defect parts.
- Please check the rating voltage is matching with power supplied.
- Please clean up every part of product to keep a good the sterilization effect
- Please check the waterproof O-ring is good, to prevent water leaking.
- Please check the UV light is installed into the housing to avoid radiation for people.
- The product is prohibited of using UV tube individually.



**Must be closely monitored, do not let the child use the equipment.**

### Installed Location:



- UV-B can assemble as above, use the socket to keep the product stable.
- UV-C use a long enough line stable at a fixed thing, make sure it stable.



**Caution: Before finished installation, or no objects can be block the radiation, do not plug in power supply, do not turn on the UV light.**

### Affiliated Fitting:

NO	Item	UV-B18W/B36W/B54W	UV-C20W
1	Suction cup	2	
2	Manual book	1	1

### Technical Data:

Model	Voltage	Frequency	UV strength	Power	IP Class
UV-B18W	220~240V 100~120V	50Hz 60Hz	≥85%	18W	IPX8
UV-B36W	220~240V 100~120V	50Hz 60Hz	≥85%	36W	IPX8
UV-B54W	220~240V 100~120V	50Hz 60Hz	≥85%	54W	IPX8
UV-C20W	220~240V 100~120V	50Hz 60Hz	≥85%	20W	IPX8