

# UNITED<sup>®</sup>

## ELECTRICAL INSECT KILLER IK-8547

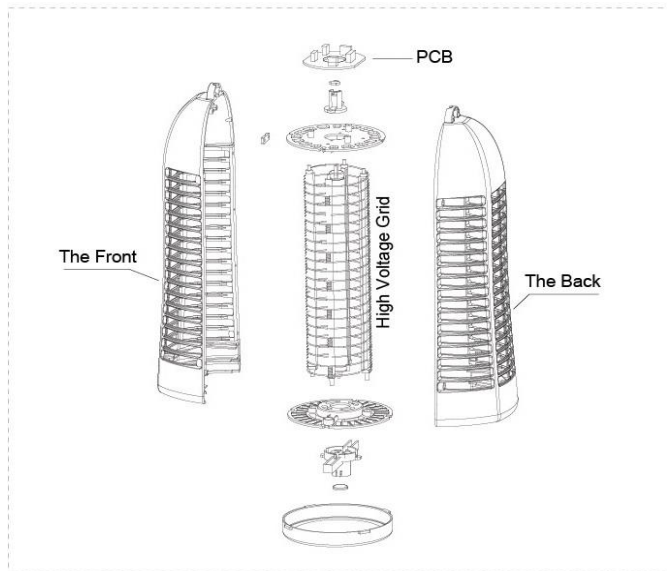
Thank you for your preference to our company's products. Please read carefully these instructions before use.

### How it works:

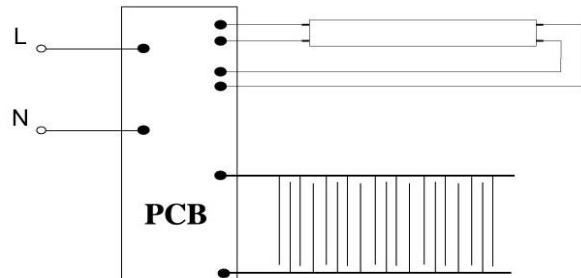
1. The device is used to attract flying insects by black light, such as flies, moths, mosquitoes and other flying pests, and then the electrically charged, high voltage metal grids electrocute the insects. The insect killer series have thin and modern styles, high efficiency and safety, with non-clogging killing grid non rust, cracked or fade surface.
2. The special designed black light tube (ultra violet rays) is completely harmless to human bodies and pets.
3. Outer mesh protects human from touching the high tension grid.
4. No chemicals involved in it, no fumes, no smell, no sprays, no mess and pollution free.
5. The insect killer series is ideal for indoor use, such as houses, factories, food shops, hospitals etc.

### WARNINGS

1. Check the local voltage before you plug the device. Do not intend to touch the internal high voltage grids during using, because of electric shock danger. Never put metal objects inside the grids while working.
2. The appliance is for indoor use only. It is not suitable for use in barns, stables and similar locations. The appliance is not intended for use in locations where flammable vapors or explosive dust is likely to exist. Hang or mount the appliance on a place where children cannot reach.
3. Never remove any fixed part of the appliance to make any internal adjustment avoiding electric shock. If the supply cord, the lamp, starters or other part of appliance is damaged, the manufacturer, its service agent, or similarly qualified person must replace it, in order to avoid a hazard.
4. Unplug the appliance before cleaning. Use suitable brush to clean the high voltage metal and throw away the bodies of insects on the collection tray every week. Be sure to cut off electricity when cleaning and repairing the machine.
5. No washing by water, no placing in rain.
6. No use in flammable and/or explosive locales and alike
7. No suitable use in garages, stables and alike
8. Make sure that your local voltage and frequency is suitable for the machine. Ensure earthing connection to prevent damage or danger.
9. High voltage, the insect killer is to be kept away and out of reach of children.



230V~50Hz



Rated voltage: 230V

Rated frequency: 50Hz

## **NOTICE ABOUT RECYCLING**



Your product is designed and manufactured with high quality materials and components which can be recycled and reused.

This symbol means that electrical and electronic equipment, at their end-of-life, should be disposed of separately from your household waste. Please dispose of this equipment at your local community waste collection/ recycling centre.

In the European Union there are separate collection systems for used electrical and electronic products.

Please help us to conserve the environment we live in!

## **DECLARATION OF CONFORMITY**

Herewith, Kalliopi Karyda & Co Ltd states that this product, complies with the requirements of below directives:

EMC-Directive: 14 / 30 / EU

Low Voltage Directive: 14/ 35 / EU

CE Marking: 93 / 68 / EEC

RoHS Directive: 11 / 65 / EU & 15 / 863 / EU

The detailed declaration of conformity can be found at [www.united-electronics.gr](http://www.united-electronics.gr)



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