



ELECTRICAL INSECT KILLER IK-8544

Thank you for your preference to our company's products. Please read carefully these instructions before use. The device is designed to offer the best possible efficiency at the lowest energy consumption and since it does not use chemicals or poisons, it is the best solution in eliminating those disturbing and some time dangerous flying insects.

How it works:

1. The device does not use chemicals or poisons which can be dangerous to humans and pets!
2. The special UVA lamp (ultraviolet) with low consumption and long life is used to attract insects which are then instantly killed by the high voltage grid positioned in front of the lamp.
3. Device is designed to provide high efficiency with low energy consumption.

Usage and effective range:

1. The device can be used indoors only in homes, restaurants, hotels, offices etc.
2. The effective range of the device, under ideal conditions can reach to 40 square meters.
3. The most effective way to use it is to plug it in a wall outlet of a dark room, with no other light source, for about 20-30 minutes before you use that room. This way all flying insects will be killed. The effectiveness of the device is reduced if there is another light source in the room. If you like to hang it then you should do it near door or window, around 0.80 to 1.20 meters from the ground and at least 0.30 m away from the wall.

Maintenance – Cleaning - Safety:

1. Before you plug in the device, make sure that the protective plastic grid at the front of it, is not broken or with openings big enough to allow children touching the high voltage grid.
2. Keep children and mentally impaired away from the device. Never touch the high voltage grid even after unplugging.
3. If the lamp flickers then it is possible that the voltage from wall outlet is not enough for the device to work! (220V AC)
4. In order to prolong the lamp life, do not switch on and off the device very often.
5. Do not use this device in places which explosives, flammable gasses or fumes may exist! Danger of explosion or fire!
6. If you have to change the lamp, please disconnect from wall outlet, discharge the high voltage grid by inserting a correctly insulated screw driver making sure not to touch the metal part of it, twist the bottom insect tray and replace the lamp with one of the same type.
7. In order to clean the device, please first unplug from wall outlet and discharge the high voltage grid by inserting a correctly insulated screw driver making sure not to touch the metal part of it. Then use a small brush to clean the high voltage grid and a soft damp cloth to wipe the plastic exterior. Never immerse the unit into water or other liquids. You can remove the bottom tray by twisting it and then empty from insect remains.



Recycling Notice

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 CE Conformity

This product complies with the requirement of below directives:

EMC Directive: 2004 / 108 / EC

Low Voltage Directive (LVD): 2006 / 95 / EC

Restriction of Hazardous Substance (RoHS) Directive: 2002/95/EC

The above directives, declare that the electric insect killer IK-8544 is in compliance with following standards:

EN55014-1:2006, EN61000-3-2:2006+A2:2009, EN61000-3-3:2008, EN55014-2:1997+A2:2008,
EN60335-1:2002+A11:2004+A1:2004+A2:2006+A12:2006+A13:2008, EN60335-2-59:2003+A1:2006+A2:2009, EPA3050B, EN1122, EPA3052,
EPA3060A, EPA7196, EPA3540C & IEC62321

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