

240V Bug Killer

- > Runs on 240V
- > 1.5 metre cable
- > No chemicals required
- > Effective for 20 square metres

Dimensions: 10.5 x 15.5 x 23.5cm Item weight: 774g

Imported by : Grove Products Ltd Broadway, Hyde, Cheshire SK14 4QF www.groveproducts.co.uk

UK: 240V BUG KILLER INSTRUCTIONS

> WARNING

- Read all instructions before use and retain for future reference
- Do not operate this appliance if it shows any signs of damage
- Keep the appliance and power cord out of the reach of children
- Do not use this appliance for reasons other than it's intended use
- Only use the supplied plug, using a plug with different voltage, or one that is not intended for the unit may casue damage to the unit, personal property or personal injury
- This appliance is for indoor use only
- Do not insert your fingers or any other objects into the appliance while is it ON or connected to a power source
- Remove dead insects frequently to prevent build up which may result in a fire
- Do not clean this appliance with any liquids, do not place it where it could fall into any liquid
- Do not cover the appliance when in use
- Do not place the appliance near heat, gas, oil or any other flammable materials
- Do not attempt to remove the plastic guard
- Do not use the appliance near food preparation areas
- Always turn power off and disconnect from the power source before cleaning
- This item is NOT a toy, do not allow children to play with it

> INTRODUCTION

The insect killer is designed to attract and kill a wide range of flying insects. The ultraviolet (UV) light emitted by this unit lures insects. Insects are attracted to the light and killed as they come into contact with the electrically charged grid area. The insects fall into the collection tray ready for disposal. This appliance is for indoor residential use only

> USAGE

For optimal performance, suspend or place the appliance where there is a high activity of insects, approximately 1.5 - 2.5 metres above the ground is advised. The appliance works better in a dark area so the UV light is more prominent. Plug in the mains cable and switch on the unit

> MAINTENANCE

Most dead insects will fall into the collection tray, however some may be left on the plastic guard or may accumulate in the base of the appliance, this will reduce the effectiveness of the appliance so frequent cleaning is required

- Before cleaning the appliance ALWAYS check it is disconnected form the power supply
- Remove the collection tray and dispose of the contents in an appropriate waste container
- Clean the collection tray with a cloth or soft brush
- Clean the plastic guard with a cloth or soft brush, do not touch the inside metal grid
- Once clean, replace collection tray before use