GOOTOP Zap T6 Pro

GOOTOP Zap T6 Pro Electric Bug Zapper User Manual

Model: Zap T6 Pro

1. Introduction

Thank you for choosing the GOOTOP Zap T6 Pro Electric Bug Zapper. This device is designed to effectively eliminate various flying insects such as mosquitoes, gnats, flies, moths, and wasps using a high-voltage electric grid and UV light attraction. This manual provides essential information for safe operation, installation, maintenance, and troubleshooting to ensure optimal performance of your bug zapper.



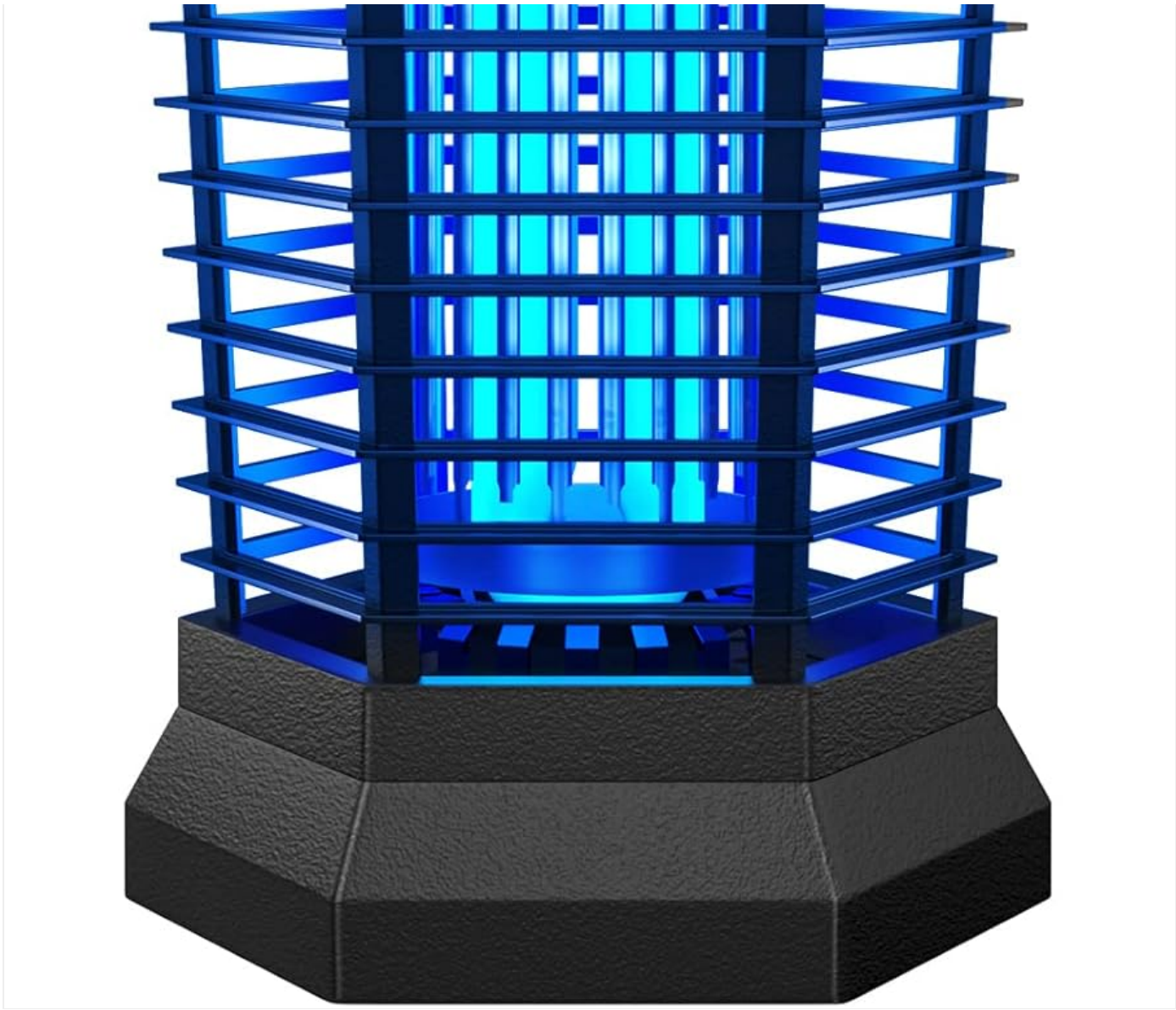


Image 1.1: The GOOTOP Zap T6 Pro Electric Bug Zapper, featuring a black housing and a blue UV light tube.

2. Safety Instructions

Please read and understand all safety instructions before using this product. Failure to follow these instructions may result in electric shock, fire, or injury.

- **Electrical Safety:** Always ensure the plug and power outlet are dry before connecting the device. This unit operates on 90-130V AC.
- **Indoor/Outdoor Use:** This bug zapper is suitable for both indoor and outdoor use. When used outdoors, ensure it is protected from direct rain and moisture.
- **Placement:** Keep the device out of reach of children and pets. The protective grid spacing is approximately 0.3 inches, designed for safety. Do not insert fingers or foreign objects into the grid.
- **Flammable Materials:** Do not use near flammable liquids, gases, or materials.
- **Maintenance:** Always unplug the device before cleaning or performing any maintenance.
- **Damage:** Do not operate the device if the cord, plug, or housing is damaged. Contact customer support for assistance.
- **Intended Use:** This product is intended for insect control only. Do not use for any other purpose.

3. Package Contents

Verify that all items are present and in good condition upon opening the package:

- GOOTOP Zap T6 Pro Electric Bug Zapper (1 unit)
- Cleaning Brush (1 unit)
- User Manual (1 unit)



Image 3.1: Illustration of the GOOTOP Zap T6 Pro bug zapper, cleaning brush, and user manual included in the package.

4. Setup and Installation

The GOOTOP Zap T6 Pro is designed for easy setup. Follow these steps for optimal performance:

1. **Unpacking:** Carefully remove the bug zapper and all accessories from the packaging.
2. **Placement:**
   - For best results, place the bug zapper in a dark area, away from other light sources, as the UV light attracts insects.
   - When using outdoors, position the zapper approximately 5 feet away from areas where people gather (e.g., patio, seating areas) to draw insects away from you.
   - Utilize the integrated hanging hoop for elevated placement, which can improve coverage and effectiveness.
   - Ensure the device is placed on a stable surface or securely hung.
3. **Power Connection:** Plug the 3-prong power cord into a standard 90-130V AC electrical outlet. The unit will begin operating immediately.



Image 4.1: The bug zapper positioned for outdoor use on a patio, demonstrating suitable placement.



Image 4.2: Examples of indoor placement for the bug zapper in a kitchen, bedroom, and living room.

5. Operating Instructions

The GOOTOP Zap T6 Pro operates continuously once plugged in. There is no on/off switch on the unit itself.

- **Activation:** Simply plug the device into a compatible electrical outlet. The UV light will illuminate, and the high-voltage grid will become active.
- **Effective Use:** For optimal insect elimination, operate the bug zapper primarily at night or in dark conditions when flying insects are most active and attracted to light.
- **Coverage:** The unit provides coverage up to 1/2 acre, making it suitable for various indoor and outdoor environments.



Image 5.1: Diagram illustrating the bug zapper's blue-violet light attracting insects and the 4200V grid eliminating them.

6. Maintenance and Cleaning

Regular cleaning ensures the longevity and effectiveness of your bug zapper. Always unplug the device before cleaning.

1. **Emptying the Collection Tray:**
   - Rotate the bottom collection tray counter-clockwise to unlock and remove it.
   - Dispose of the accumulated insect debris.
   - Clean the tray with the provided brush or a damp cloth. Rinse and dry thoroughly before reattaching.
   - Align the tray and rotate clockwise to secure it back in place.
2. **Cleaning the Grid:**
   - Use the provided cleaning brush to gently remove any insect remains from the high-voltage grid. Do not use water or metal objects on the grid.

3. **Bulb Replacement:**
    - If the UV bulb becomes less effective or burns out, it can be replaced. Ensure the unit is unplugged.
    - Carefully twist and pull out the old bulb.
    - Insert a new 15W replacement bulb (U-shaped, 2-pin base) by aligning the pins and pushing it firmly into the socket.



Image 6.1: Visual guide for cleaning the bug zapper's removable collection tray.



Image 6.2: Close-up view of the replaceable 15W UV bulb within the bug zapper.

7. Troubleshooting

If you encounter issues with your GOOTOP Zap T6 Pro, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Device does not turn on.	Not plugged in, power outage, faulty outlet, or burnt-out bulb.	• Ensure the 3-prong plug is fully inserted into a working outlet. • Check your circuit breaker. • Test the outlet with another device. • Inspect the UV bulb; replace if burnt out (refer to Section 6).

Problem	Possible Cause	Solution
Ineffective insect control.	Improper placement, competing light sources, or dirty grid/bulb.	• Relocate the zapper to a darker area, away from other lights. • Ensure it's placed 5 feet away from human activity areas. • Clean the collection tray and grid (refer to Section 6). • Consider replacing the UV bulb if its effectiveness has diminished.
Loud "zap" sounds but no dead insects.	Very small insects may vaporize upon contact, leaving no visible remains.	This is normal for very small insects. The device is functioning as intended.

If the problem persists after trying these solutions, please contact GOOTOP customer support.

8. Specifications

Detailed technical specifications for the GOOTOP Zap T6 Pro Electric Bug Zapper:

Feature	Detail
Brand	GOOTOP
Model Number	Zap T6 Pro
Input Voltage	90-130V AC, 60Hz
Grid Power	4200V
Rated Power	15W
Coverage Area	Up to 1/2 Acre
Product Dimensions (L x W x H)	7.5" x 6.7" x 12"
Item Weight	2.16 pounds (980 Grams)
Material	ABS Plastic (Fire-proof housing)
Target Species	Fly, Gnat, Mosquito, Moth, Wasp
Plug Type	3-Prong Grounded Plug



Image 8.1: Diagram illustrating the physical dimensions of the GOOTOP Zap T6 Pro bug zapper.

9. Warranty and Support

GOOTOP is committed to providing high-quality products and customer satisfaction.

- **Warranty Information:** For specific warranty details and registration, please refer to the product packaging or contact GOOTOP

customer support.

- **Customer Support:** If you have any questions, concerns, or require assistance with your GOOTOP Zap T6 Pro, please contact our customer support team. Contact information can typically be found on the product packaging or the official GOOTOP website.

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Ask a question about this manual

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

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Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question