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LiBa AFQ98765

LiBa Electric Bug Zapper User Manual

Model: AFQ98765



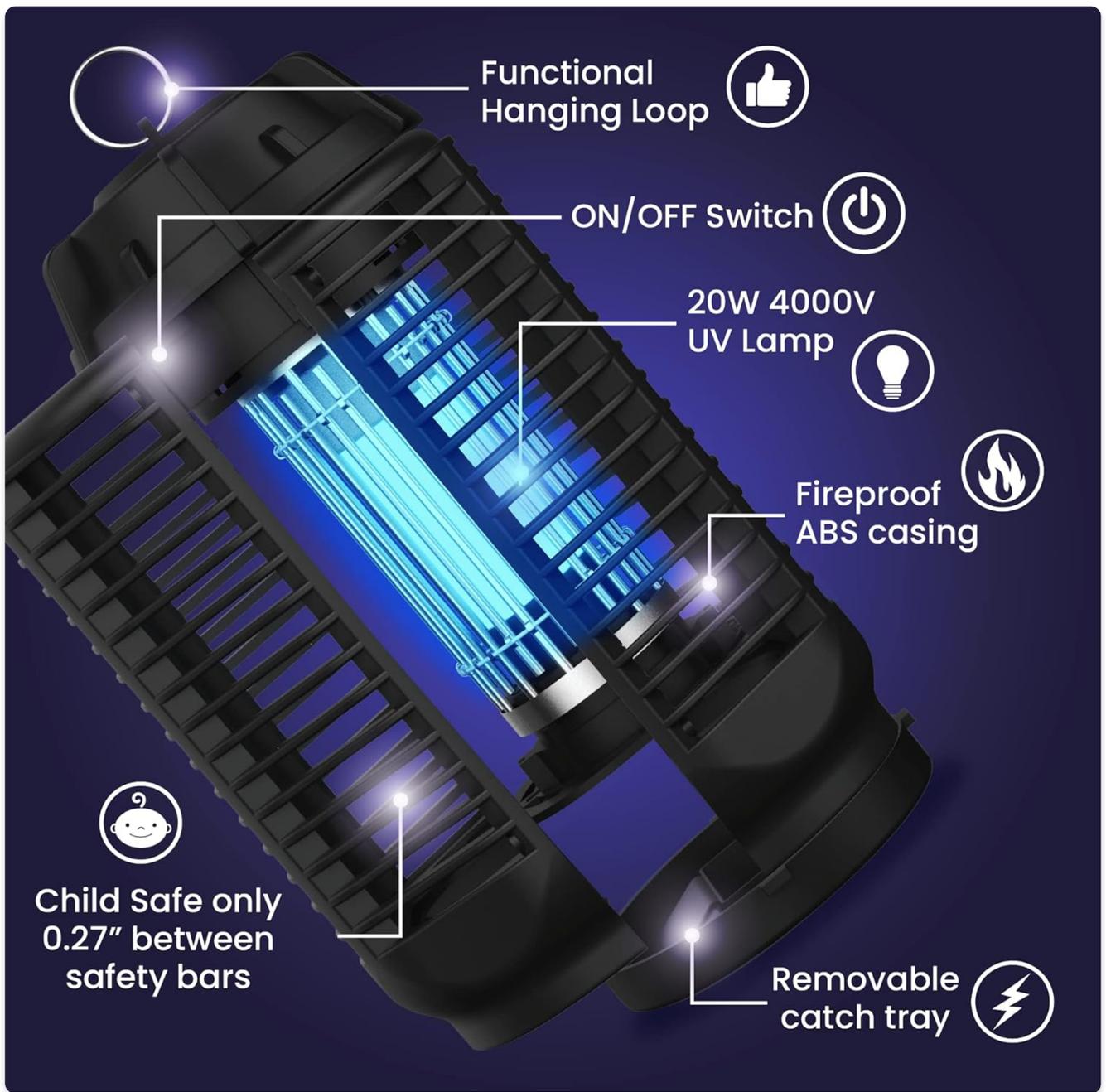
The LiBa Electric Bug Zapper, featuring a powerful UV light for attracting and eliminating insects.

1. PRODUCT OVERVIEW

The LiBa Electric Bug Zapper is designed to effectively eliminate flying insects both indoors and outdoors. It utilizes a blue-violet UV light to attract mosquitoes, moths, flies, wasps, hornets, gnats, and Aedes, which are then eliminated by a powerful 4000V grid. This device offers a wide coverage area of up to 1600 sq ft, providing a pest-free environment for various settings.

Key Features:

- **Powerful 4000V Grid:** Instantly eliminates insects upon contact.
- **20W UV Lamp:** Emits blue-violet light to attract a wide range of flying pests.
- **Wide Coverage:** Effective for areas up to 1600 sq ft.
- **Indoor & Outdoor Use:** Versatile design suitable for patios, backyards, gardens, balconies, parlors, bedrooms, camping areas, farms, and swimming pools.
- **Weatherproof (IPX4):** Designed to withstand outdoor conditions.
- **Child-Safe Design:** Features a safety screen with only 0.27" between safety bars.
- **Fireproof ABS Casing:** Enhances safety during operation.
- **Removable Catch Tray:** For easy cleaning and disposal of insects.
- **On/Off Switch:** Simple operation with a convenient switch.
- **Functional Hanging Loop:** Allows for easy suspension.



Detailed view of the LiBa Electric Bug Zapper's components and safety features.



Compact Size



Use in Dim Light



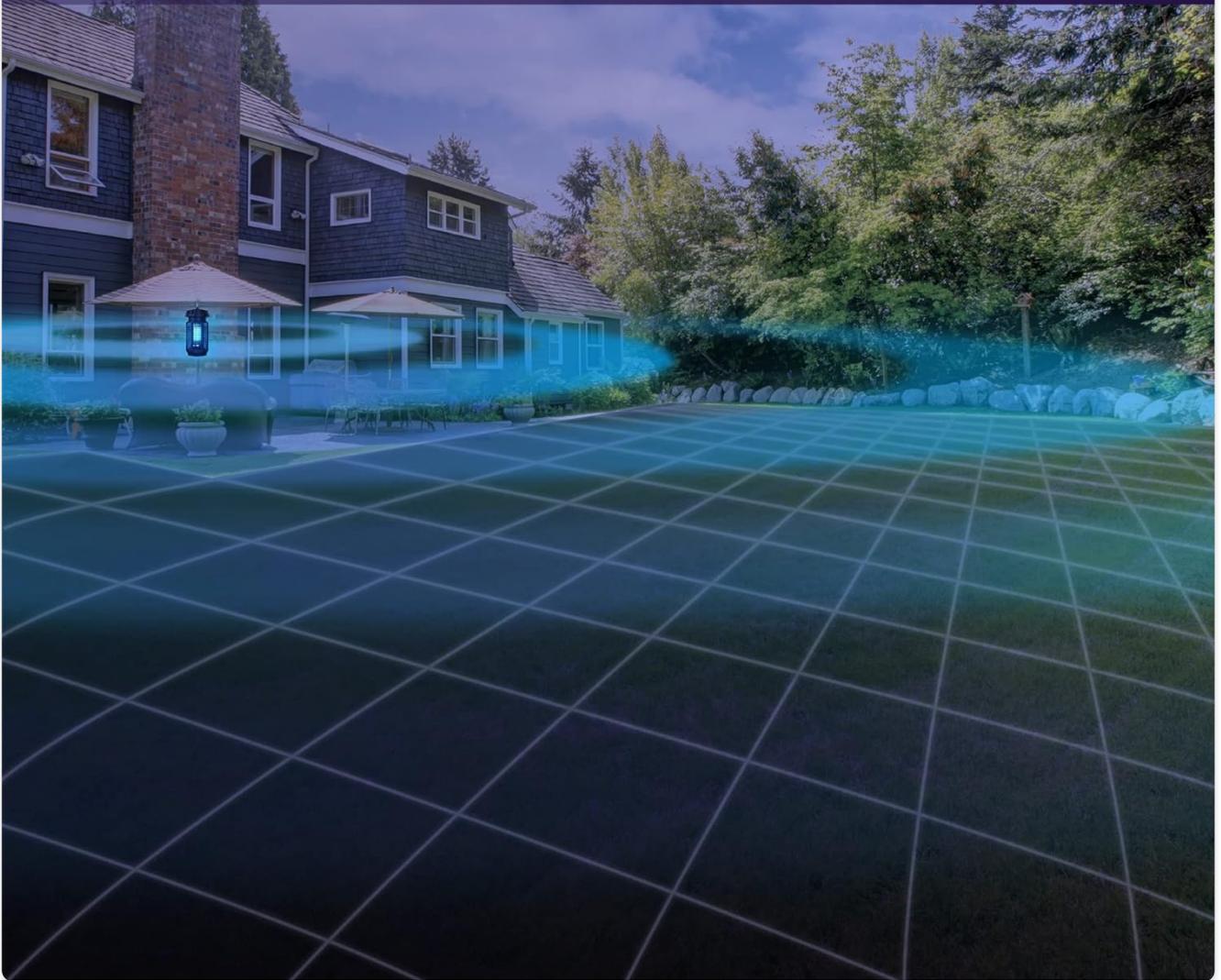
Inside/ Outside



Odorless

The compact design and quiet operation make the zapper suitable for indoor use, even in bedrooms.

1600 SQ FT OF COVERAGE



The bug zapper provides effective coverage for large outdoor areas.



WEATHERPROOF

PERFECT FOR OUTDOOR USE

The weatherproof design ensures reliable performance in outdoor environments.

2. SAFETY INFORMATION

Please read and understand all safety instructions before using the LiBa Electric Bug Zapper. Failure to follow these instructions may result in electric shock, fire, or serious injury.

- This insect killer is not suitable for use in barns, stables, and similar locations where flammable gas or explosive dust is likely to exist.
- Hang, mount, or free-stand the insect killer in a place where children can't reach (approximately 1M - 2.5M above ground).
- Never remove any fixed part of the insect killer to make any internal adjustment in case of electric shock. If the supply cord, the lamp, the starter, or other part of it is damaged, the repair work should be carried out by the manufacturer or qualified electricians to avoid hazard.

- Ensure to unplug the insect killer before any cleaning, repair, or maintenance.
- Do not touch the lamp until it cools down.
- Ensure the tube is replaced with the same type.
- Can be used on rainy days, but do not immerse the insect killer in water.



The bug zapper is designed with safety in mind for both indoor and outdoor use.

3. SETUP

Follow these steps to set up your LiBa Electric Bug Zapper:

1. **Unpack the Unit:** Carefully remove all components from the packaging. Verify that all parts are present: the bug zapper unit, a 20W light bulb, a removable catch tray, a safety grid, and the user manual.
2. **Choose a Location:** Select a suitable location for the bug zapper. For optimal performance, place it in a dark environment, away from other light sources, and where insects are most active. Ensure it is placed 1 to 2.5 meters above the ground and out of reach of children and pets.
3. **Placement Options:** The zapper comes with a functional hanging loop, allowing it to be hung from a hook. It can also be placed on a flat surface such as a countertop, table, or floor.
4. **Plug In:** Connect the 59-inch power cord to a suitable electrical outlet.

Fly Killer Bug Zapper Not Working - Troubleshooting Steps Checklist

● **Step 1:**
Check the Voltage Supply of the Machine

● **Step 2:**
Inspect for Blockages take out expired insects from the grid coating

● **Step 3:**
Inspect the corner sides of UV lamps - any dark discoloration appearing on tubes

● **Step 4:**
Tighten Any Loose Nuts and Bolts

● **Step 5:**
Replace Faulty Light Bulbs or Tubes

● **Step 6:**
Inspect whether the transformer is working or not

● **Step 7:**
The UV light and starters are blinking

⚠ **WARNING** Strongly suggests consulting with a certified electrician or qualified service technician

Step 1: Plug in and place the bug zapper.

4. OPERATION

Operating your bug zapper is straightforward:

1. **Power On:** Once plugged in, locate the ON/OFF switch on the unit and switch it to the 'ON' position. The blue-violet UV light will illuminate.
2. **Optimal Performance:** For best results, turn off or dim other lights in the area for 20-30 minutes to create a dark environment that maximizes the attraction of insects to the zapper's UV light.
3. **Continuous Use:** The bug zapper can be left on continuously to provide ongoing insect control.



For best results, dim surrounding lights.



Activate the bug zapper using the ON/OFF switch.

Helpful Videos:

Your browser does not support the video tag.

Video: Demonstrates the LiBa Electric Bug Zapper in action, highlighting its effectiveness for both outdoor and indoor use.

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Video: A user shares their positive experience and what they appreciate about the bug zapper.

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Video: Demonstrates practical ways to use the bug zapper in various settings.

Your browser does not support the video tag.

Video: A long-term user provides insights and tips for maximizing the bug zapper's effectiveness.

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Video: Showcases the Homesuit Bug Zapper, an indoor/outdoor model with 20W and 4000V power.

5. MAINTENANCE

Regular cleaning ensures optimal performance and longevity of your bug zapper. Always unplug the unit before performing any maintenance.

1. **Empty the Catch Tray:** The bug zapper features a removable catch tray at the bottom. Twist and pull out the tray to empty accumulated insects.
2. **Clean the Grid:** Use a suitable brush (often included) to clean the metal grid and remove any remaining insect bodies. A damp cloth can be used to wipe down the grids for outstanding debris.
3. **Frequency:** It is recommended to clean the collection tray every week, or more frequently depending on insect activity.
4. **Lamp Replacement:** If the UV lamp is damaged or stops working, ensure it is replaced with the same type (E27 3U 20W).



Moths



Mosquitos



Horse Flies



Fruit Flies



Gnats



Wasps

EASY TO CLEAN

KILLS A VIDE VARIETY OF INSECTS

The removable tray makes cleaning simple and efficient.



Step 4: Clean the collection tray regularly.

6. TROUBLESHOOTING STEPS CHECKLIST

If your LiBa Electric Bug Zapper is not working as expected, follow these troubleshooting steps:

1. **Check the Voltage Supply:** Ensure the machine is receiving adequate power.
2. **Inspect for Blockages:** Take out expired insects from the grid coating.
3. **Inspect UV Lamps:** Check the corner sides of UV lamps for any dark discoloration appearing on tubes.
4. **Tighten Loose Nuts and Bolts:** Ensure all connections are secure.
5. **Replace Faulty Light Bulbs or Tubes:** If the lamp is discolored or not lighting up, it may need replacement.
6. **Inspect Transformer:** Check whether the transformer is working or not.
7. **UV Light and Starters:** Verify that the UV light and starters are not blinking.

WARNING: Strongly suggests consulting with a certified electrician or qualified service technician for complex issues or internal repairs.

7. SPECIFICATIONS

Feature	Detail
Brand	LiBa
Model Number	AFQ98765
Product Dimensions	5.9"L x 5.9"W x 11.5"H
Item Weight	1.91 pounds
Power	20W
Voltage (US)	100-127V~60Hz
Voltage (EU/UK)	220-240V~50/60Hz
Lamp Type	E27 3U 20W
Target Species	Fly, Mosquito
Coverage Area	Up to 1600 sq ft
Waterproof Rating	IPX4

8. WARRANTY AND SUPPORT

For any issues, questions, or support regarding your LiBa Electric Bug Zapper, please contact our customer support team. We are available 24/7 to address your needs.

Email: support@LiBaUSA.com

When contacting support, please include:

- Your Name

- Shipping Address
- Order Number

IMPORTANT: DO NOT return this item to the retailer without first contacting LiBa customer support.