

UV Light Mosquito Trap

This mosquito trap uses UV light to attract mosquitoes and other flying insects. A fan then draws the insects into the device, trapping them within a holding compartment.



ADDITIONAL IMAGES



Product Overview

Effective Mosquito Control

This photocatalytic mosquito trap utilizes a tripartite system to decoy and capture insects both indoors and outdoors. By combining heat, near-ultraviolet rays, and carbon dioxide production, it effectively lures mosquitoes into a capture net where they are contained by a strong ventilator current. The device is environmentally friendly, easy to clean, and safe for use in various settings.

Technical Specifications



Compact and portable design allows for easy placement and continuous operation.

Voltage	DC12V
Power	12 W
Construction Material	ABS

Usage & Applications



Versatile design suitable for both indoor and outdoor mosquito control environments.

Key Features

- Photocatalytic technology
- Harmless CO2 production
- Quiet operation
- Easy to clean
- Indoor and outdoor versatility

Recommended Settings

Bedrooms, Living Rooms, Farms, Hospitals, Schools, Villas, Food Processing Fields