

Mosquito Hunter

BIONIC MOSQUITO CONTROL • PROVEN PERFORMANCE



GREEN ENVIRONMENT
SOLUTIONS

World's First Breathable Mosquito Trap

Green Environment Solutions (GES) presents a revolutionary, 100% chemical-free mosquito trap. By utilizing state-of-the-art CO₂ extraction and IoT technologies, the Mosquito Hunter provides sustainable, bite-free protection for outdoor environments.

Proven 95% reduction in mosquito density within just 21 days during the First Mosquito-Free Park Trial in China.



How It Works

- ✓ **Atmospheric Extraction:** Automatically inhales air, enriching natural CO₂ molecules.
- ✓ **Bionic Simulation:** Uses new materials to simulate human breathing and body temperatures.
- ✓ **Strategic Lure:** Concentrates CO₂ (30,000–40,000 ppm) at the inlet to attract nearby mosquitoes.
- ✓ **Physical Capture:** A strong airflow suction draws mosquitoes into the

Certifications & Safety

- ✓ **100% Chemical-Free:** Safe for children, pets, and the local ecosystem.
- ✓ **Quality Assured:** Passed ISO9001:2015 Quality Management System Certification.
- ✓ **Safety Tested:** Passed GB 4706.1-2005 national standard safety testing.
- ✓ **Global Standards:** Obtained EU CE certification and USA FCC certification.

collection box where they dehydrate.

Model Specifications

Feature / Specification	Model: BW05	Model: BW07 (Solar Upgrade)
Power Supply	AC 110V-240V Grid / Hybrid	100% Off-Grid Solar Energy
CO ₂ Extraction Rate	30,000 - 40,000 ppm	30,000 - 40,000 ppm
Ideal Deployments	Hotels, Villas, Stadiums, Supermarkets	Parks, Camps, Agritourism, Remote Areas
IoT Smart Integration	Supported (Monitoring & Automation)	Supported (Monitoring & Automation)

Green Environment Solutions Eco-Solutions, Inc.

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