



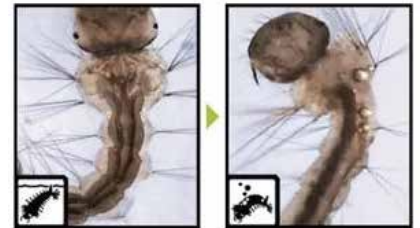
MK-Solar02

Solar Ultrasonic Mosquito Trap



Specification:

Dimension	30.4cmL x 30.4cmW x 18cmH
Power consumption	Solar energy 12V battery (charging time: 6 hrs.)
Attracting Method	Killing mosquito larvae with ultrasonic waves
Serving area	400ft ² / 47m ²
Effective Operation	24 hrs
Weight	1.3 kg



Features:

- No pesticides are used.
- Continuous trapping 24/7.
- Can be used indoors or outdoors.
- Sunlight to Power, Sound to Kill

The resonant frequency transmits sound energy into the water, causing the tissue surrounding the mosquito larvae to rupture and kill the larvae.

High-efficiency solar panels

Textures enhance the attraction

Drain hole to control the internal water level



Blue light enhanced attraction and water shortage warning function



Ultrasonic transmitter with built-in water level sensor and lithium battery

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