



Sonic Mole Repeller

Solar Powered

Instruction Manual

By emitting sound waves and vibration, the Solar Mole Repeller effectively drives away underground rodents (moles, voles, mice, etc.). The sound waves and vibrations will irritate them, simulate danger, and repel them away from the irradiated area. Perfect for use in your outdoor gardens, nurseries, lawn and other outdoor surfaces.

Features:

- **Solar Powered** – The rechargeable accumulator collects power for continuous around the clock operation.
- **360 Degree Protection** – Sound and vibrations radiate in all directions, transmitting waves approximately every 40 seconds.
- **Coverage Area** – effective within an area of approximately 7,000 square feet.

Installation:

1. Connect the cable line into the head socket.
2. Insert the post into the solar head.
3. Insert the post into the earth, being careful not to use excessive force to prevent damage to the device.
 - Repeller begins working instantly. No On/Off necessary.

For best results:

- First, check the ground surface before using it. Frozen soil, irrigated or waterlogged ground is not suitable. Dig a hole into solid earth to place the device. The density of the soil will greatly affect the effectiveness of the device. The more solid the earth, the better the device will be functioning.
- Do not hammer or use excessive force when installing into the ground. This will damage the unit.
- Avoid putting the device near any obstructions in order to let the sound waves emit freely.
- Install units approximately every 90 feet.
- Before first use, charge the solar panel for 2 days prior to use, then connect the cables.
- While Mole Repeller is weather resistant, do not submerge device in water, and never let water surpass the "save" line noted in the illustration.

Technical Data:

Power supply: Solar energy cell, and long-effective Ni-Cd AA Battery recharged by solar energy.
Frequency - 400HZ-1000HZ

