



ANIMAL & PEST CONTROL

SOLAR POWER MOLE REPELLER

QUICK GUIDE

PSLCRP6

The Solar Mole Repeller is designed to safely and effectively repel underground rodents by using sonic and ultrasonic vibrations. This combination scares the pests, making them flee the area. This repeller has an effective range of up to 7,000 square feet. For best results, place one solar mole repeller every 100 feet in affected areas. The on-board battery can store enough energy to power the unit for several days of little or no sun; in some cases up to one full week.

FEATURES: Weather Resistant Housing, Large coverage area, Safe for children and pets, Humane treatment of pests, Maintenance Free Design, Environmentally Friendly, Rechargeable Battery

SPECIFICATIONS:

Power Supply: Rechargeable 1.2V AA NiCD battery and solar panel.

Repeller Frequency: 400Hz-1000Hz, signal escalates across range for increased effectiveness.

INSTALLATION:

IMPORTANT!!! Do not dig into the ground until you have checked for underground cables or wires. Check with your local utility companies to ensure that you locate and mark any underground utilities before installing. Failure to do so is very dangerous and could result in personal injury or death.

NOTE: Check the ground before installing the device; frozen or waterlogged ground is not recommended. First, bore or dig a small hole to make room for the device. **DO NOT** use a hammer or excessive force when installing. Choose a location that gets plenty of sunshine. This will ensure full charging of the batteries and better results.

OPERATION:

1. Pick a location free from shade and cover, then dig a hole in the ground to place the device.
2. Insert the stake (bar) into the ground, make sure the top is above to the surface roughly 1". Place soil around the unit, securing it in the earth.
3. For normal operation, switch to "**Auto**" position, this will automatically turn **ON** the device.

NOTE: For first time use, leave power switch "**OFF**" for 2 full days in sunlight to charge.

4. Replace battery about once every 12 months. To access battery: use a small Phillips screw driver (*not provided*) to remove the 4 screws on underside of repeller head, carefully remove the top, remove old battery and recycle according to regulations, insert new AA NiCD rechargeable 800mAh 1.2V battery.

