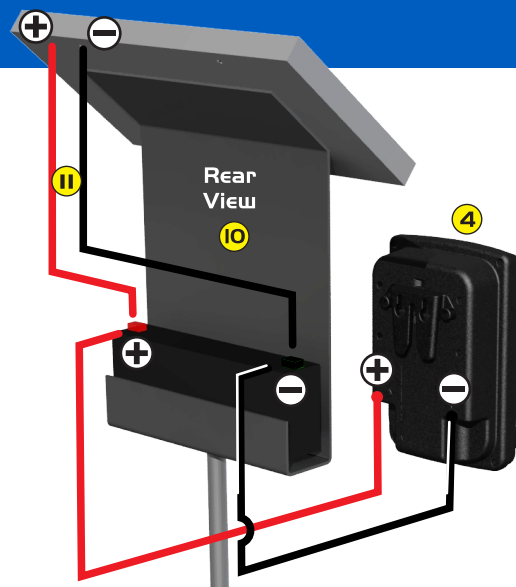




Parts List

- 1 Solar Panel. xl
- 2 Earth Spike. xl
- 3 Mounting Clamp. xl
- 4 Nemtek Pet Energizer. xl
- 5 Fibre Glass Poles. x8
- 6 Spring Clamps. x24
- 7 Poly wire. 200m.
- 8 Green wire going to the earth spike.
- 9 Warning Sign. xl
- 10 Backing Plate. xl
- 11 Black and red wire assembly going to the battery.

Operating the Energizer.

Once the energizer is connected to the fence, plug the black (-) battery clip into the energizer and clip the other end of the lead onto the battery negative terminal. Then plug the red (+) battery clip into the energizer and clip the other end of the lead onto the battery positive terminal. The energizer will begin pulsing every 1.5 seconds. The fence pulse indicator will flash with each fence pulse.

The battery status indicator glows green if the battery is okay, yellow if it is low and red if it is discharged (flat).

INSTALLATION NOTES

Keep the fence wiring separate from the battery wiring.

Do not try and modify the energizer. Any unauthorized modifications will null and void the warranty and possibly render the unit illegal.

Electric fences must be installed and operated so that they cause no electrical hazard to persons, animals or their surroundings.

Electric fence constructions which are likely to lead to the entanglement of animals or persons must be avoided.

An electric fence must not be supplied from two different energizers or from independent fence circuits of the same energizer.

Barbed wire or razor wire must not be electrified by an energizer.

Any part of an electric fence which is installed along a public road or pathway must be identified at frequent intervals by prominently placed warning signs securely fastened to the fence posts or firmly clamped to the fence wires.

Wear protective gloves when handling the fibreglass poles.

Hammer the earth rod into soft ground, protecting the screw thread from damage by placing a block of wood between the earth spike and hammer.

Mount the solar panel, facing in the direction of the sun, where it will be exposed to direct sunlight all day long.

