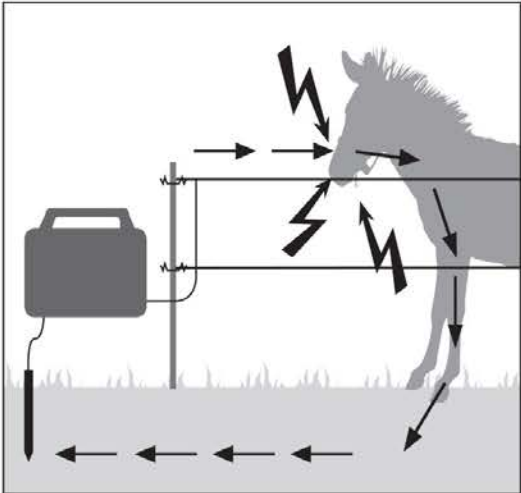




ELECTRIC FENCE ENERGIZER



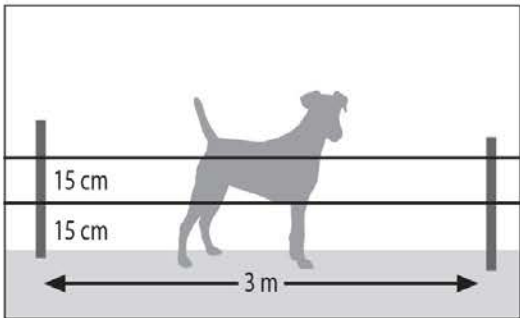
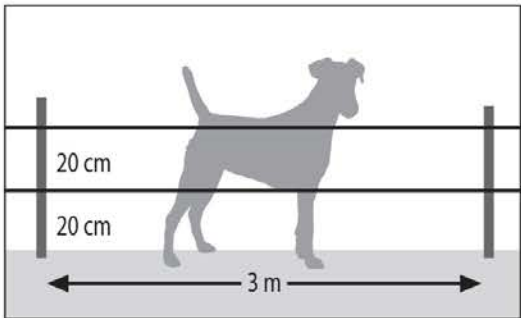
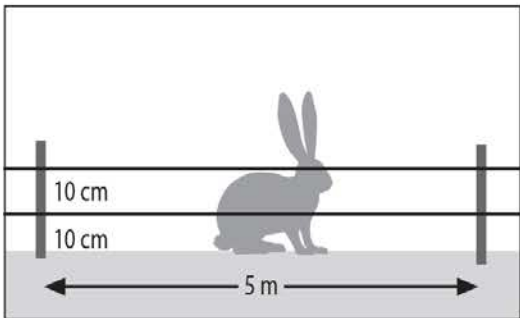
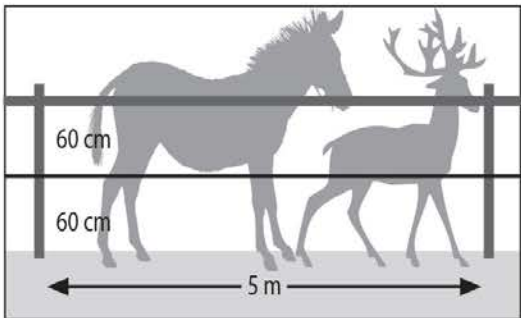
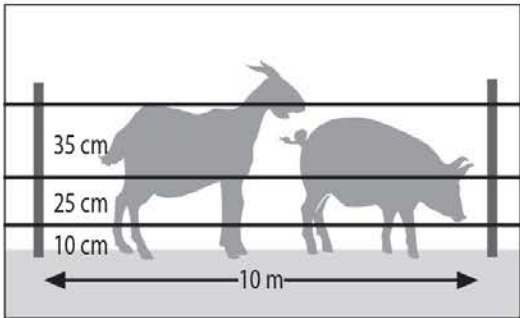
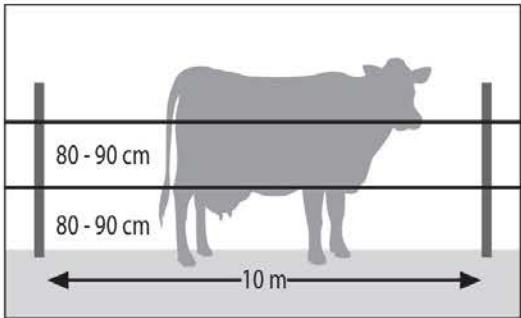
SCOPE



An electric fence made with this product that conforms to relevant standards installed according to manufacturer's instructions are safe for animals (earthing connection, etc).

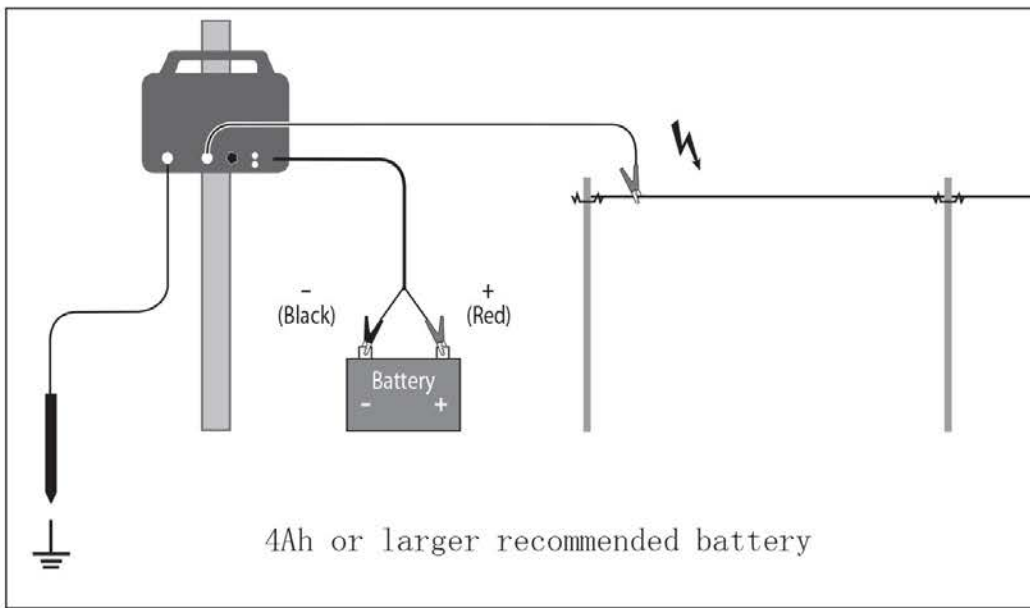
The discomfort caused by this device does not cause injury and results in training the animals to know the limits of the perimeter.

The electric fence is not dangerous for adults or children.





INSTALLATION (Battery)



BATTERY

1. Mount the unit vertically on a pole.
2. Grounding rod:
Place as deep as possible into the ground .
3. Connect the ground terminal to the Grounding rod.
4. Connect the port fence with the fence line.
5. Connect the device to a 12 V battery.
Connect the red positive terminal to the positive and the black negative terminal to the negative the battery.
6. Once the device is connected to the power source, it will turn on

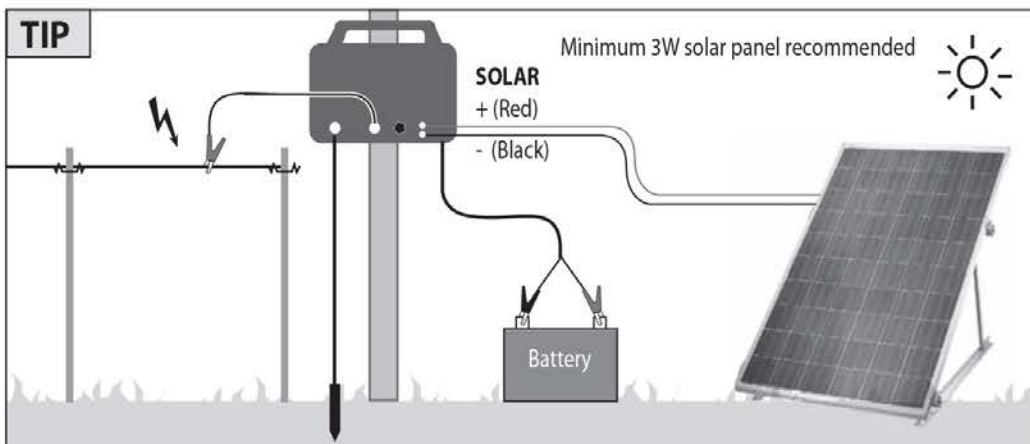
⚠ ATTENTION

Do not connect to mains electricity supply!

⚠ WARNING

Only use Lead acid batteries 12 voltage!

Lead batteries are set up during the charge in a well ventilated area.



SAFETY



Please read the instructions carefully before operating.

MAINTENANCE

MAINTENANCE

Before performing any maintenance, disconnect the device from the power source

Regularly inspect equipment and fence and the education system to function properly.

You get the device off immediately if you notice any errors in the function of the system.

Always keep the unit clean and all components.

Only one has been regularly serviced and well maintained equipment is an a satisfactory aids. Maintenance and care deficiencies can lead to unforeseen accidents and injuries.

Professional can be performed only by qualified service personnel.

REQUIREMENTS FOR ELECTRIC ANIMAL FENCES

Electric animal fences and their ancillary equipment must be installed in a way, operated and maintained to minimize the risks to persons, animals or their environment.

Construction of electric fences, animal, leading to probable complications with people, must be avoided.

ATTENTION

Touching electric fences should be avoided, especially with the head, neck or upper body. Through not climb over the fence, through the fence or under the fence. To pass through the fence, gate or other point of transition is to use.

An electric animal fence shall not be supplied by two separate electric fence unit or from independent fence circuits of the same electric fence unit.

In the case of two separate electric animal fences, each clocked by a separate independent. Electric fence device is powered, it must be the distance between the wires of the two electric fences at least 2.5m. If this gap is closed should be, this must be done using non-electrically conductive material or an isolated metal barrier.

Barbed wire or razor wire can not begin Energizer be electrified.

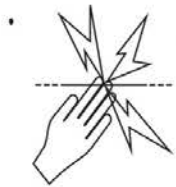
A non-electrified fence with barbed wire or razor wire may support one or more off-center electrified wires of an electric animal fence are used. The supporting parts for the electrified wires must be designed so that these Wires at least at a distance of 150 mm of vertical plane of the non-electrified wires held be. The barbed wire or razor wire has the be grounded at regular intervals.

A minimum distance of 10 m, between a any ground electrode of the electric fence equipment and grounding systems connected to other parts be, such as the protection of Earth's energy supply system or the earth of a telecommunications system.



Each part of an electric animal fence that is installed along a public street or public way, must be at frequent intervals by warning signs be identified, which are securely fastened to the fence posts or firmly clamped to the fence wires.

- The size of the warning sign must be at least 100mm x 200mm.
- The background color should be yellow on both sides of the warning sign



The wording on the warning sign must be black or either the icon or the content of "Warning: Electric Fence"

Declaration of Conformity

We hereby declare that the devices described by its design and construction and in the corresponding versions marketed by us with the relevant, basic health and safety requirements of EC Directives. For without our modifications of the equipment, this declaration loses its validity.

EN60335-2-76: 2005+A12:2010
EN60335-1: 2002+A13:2008
EN62233: 2008



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