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封面

空白

ELECTRIC FENCE ENERGISER

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CONTENTS

PLANNING INFORMATION.....2-11
OVERVIEW.....12
INSTALLATION.....13-17
VOLTAGE OUTPUT INDICATOR.....18
GROUNDING SYSTEM CHECK.....18
SAFETY.....19
MAINTENANCE.....19
REQUIREMENTS FOR ELECTRIC ANIMAL FENCES.....19
DECLARATION OF CONFORMITY.....20

PLANNING INFORMATION

Tips for Pig Fencing:

With fence wires close to the ground always ensure vegetation on the fence wire is kept to a minimum. Piglets kept with your pigs will require wires to be spaced closer together and lower to the ground than adult pigs alone.

Wire Spacing Guide

2 Wire Fence 75cm Total Height	3 Wire Fence 75cm Total Height	3 Wire Fence 90cm Total Height
12cm	12cm	25cm
25cm	25cm	25cm
	50cm	40cm

Most commercial pig herds are kept in paddocks which have their fences electrified with a single wire or multiple wires. The wires are placed about 25cms above ground and 45cms above ground.

For a secure boundary fence which will also exclude foxes, consider a 4 wire fence approximately 120cms high, using stranded steel wire. With the fence wired alternatively live/earth a fox scrambling over or jumping between wires will receive a shock even though his feet are off the ground.

Electric Fencing for Poultry

Electric fencing for poultry is a effective method of containing both domestic and commercially kept chickens, turkeys, ducks, geese, and can also be a big deterrent to predators such as foxes.

For relatively small areas of domestic poultry (such as a back yard and where the pen is kept indoors overnight so risk of predator attack is small), the poultry nets are the easiest to erect and move. With a suitable energiser, they will contain non flying poultry effectively. The nets are available in orange colour so as a less obtrusive alternative, green.

Only horizontal wires of nets are electrified and the bottom wire, which usually rests on the ground, is not electrified to avoid shorting the fence to the earth.

For large commercial flocks, nets are ideal as an inner fence or safe division to contain poultry. Where predators are likely to be a problem, a more secure boundary is desirable.

Electric Fencing for Pets:

Elite provides several different options for electric fencing to contain dogs and other domestic pets. This includes adapting existing fences, semi-permanent fences and temporary fencing. The best choice will depend on your dog's personality, height, weight, bar height, and the tendency of the breed to dig or jump.

Electrifying Existing Fences

Are you tired of your dog escaping from your fenced yard or garden? For existing wood, vinyl or chain link fences, an electrified wire at the bottom will prevent digging, and/or an electrified wire at the top will prevent climbing and jumping.

Elite insulators are available in a variety of styles to match your current fence. Add some poly wire or poly tape along with an energiser and earth system to provide a simple, low cost way to "dog-proof" an existing fence. (Note: you cannot directly electrify a chain link or woven wire fence, as it will simply earth the fence and destroy the shock effect).

Semi-Permanent Pet Fence

You can create your own fence using wooden or plastic posts and poly wire or tape. Fence posts should be spaced 2 - 3 metres apart, depending on the terrain. Wires should be positioned approximately 20cms apart, with the dog in the ground and then be spaced 100-150 mm apart. Use three to 10 wires, depending on the size, personality and jumping ability of the dog.

Because the wires are close to the ground, they should be kept free of vegetation.

Temporary Pet Fence

An affordable, short term pet containment includes an energiser, poly wire, plastic posts, and connectors that allow you to get your fence up and operating quickly. A temporary or portable system, the Garden Kit makes travelling with your pet easy and convenient.

Frequently Asked Questions:

Is electric fence safe for my pets?

The short, sharp shock your pet receives from an electric fence will get their attention, but not harm the animal. This will teach it to avoid the fence in the future and stay within the boundary.

Why would I use an electric fence instead of a traditional fence?

Electric fencing is usually less than half the cost of a fence type fence. Additionally they can be unobtrusive - you do not block the view. Using electric wires on the top rail or bottom of a chain link or wood fence can prevent digging under or jumping over the fence.

Can I electrify an existing wood, vinyl or chain link fence?

You can easily add to an existing chain link or wood fence. The insulators are available in a variety of styles that give the flexibility of putting a single wire or multiple wires on the existing fence. Additionally, you can add a "coyote roller" to the top of a fence to prevent climbing or jumping over) or at the outside bottom to prevent digs from digging underneath. This is a simple, low cost way to "dog-proof" an existing fence.
(Note: you cannot directly electrify a chain link or woven wire fence, as they are not insulated).

Electric Fencing for Predators, Nuisance Animals and Deer:

Solutions for Keeping Out Predators and Nuisance Animals:
Electric fencing is an excellent method of containing or excluding most species of animals, including foxes, badgers, deer and wildlife. Additionally, bird ponds can be effectively protected from nuisance and rodents to preserve valuable fish stocks.

Nuisance animals such as rabbits, deer, & badgers cause millions of pounds worth of damage and frustration to farmers, gardeners and home owners. They can destroy crops, vegetables, gardens, shrubs and trees. To exclude small pests, you will need closely spaced fence wires, from 5" - 10 cm or electric netting.

Note: we do not recommend netting for fencing against badgers, but is very effective against rabbits and foxes.
Compare offers garden fence kits for quick and easy installation which can be effective against domestic pets but would not exclude large animals such as badgers where a more substantial fence is needed.

Like other animals, predators and wild species will quickly learn to avoid the shock of an electric fence. To exclude large nocturnal predators such as badgers, a physically strong fence is also necessary as they tend to have established runs and would not use electric fence wires to the dark.

Unlike conventional domestic animals, wild species pose additional fencing challenges. For example, they may have long, shaggy coats or thick plumage that does not conduct electricity well. Predators are highly motivated to get to the animals on the other side of the fence as a source of food. Poultry and other domestic livestock are particularly attractive to foxes. Domestic animals become conditioned to the electric fence, usually avoiding it after a few shocks. However, predators may endure repeated shocks in their determination to get to their "food source" particularly when they have young to feed and nourish.

Predator fences need to shock severely, plus serve as a physical barrier. The fence needs to be sturdier, have wires more closely spaced, and may need to be taller than the animals being contained. For these reasons, we recommend permanent high tensile, or stranded steel wire fence systems for keeping out predators

Wire Spacing Guide for Predators and Nuisance Animals

5 Wire Fence 20cm Total Height	5 Wire Fence 30cm Total Height	5 Wire Fence 40cm Total Height	5 Wire Fence 50cm Total Height	5 Wire Fence 60cm Total Height (Ideal for Pigs)
5cm	5cm	5cm	5cm	5cm
5cm	5cm	5cm	5cm	5cm
5cm	5cm	5cm	5cm	5cm
5cm	5cm	5cm	5cm	5cm
20cm	30cm	40cm	50cm	60cm

Wire spacing should be close enough to prevent the animal from stepping through or putting its head between the wires. Attach wires to nine wire strands to posts that stand at least 2 metres above ground. Be sure that wires are placed near the nose level of the animal. Use a low impedance fence controller.

Note: To prevent jumping, an electrified top wire above the deer head is recommended.

Frequently Asked Questions

Will the electric fencing I use for livestock and containing other animals also keep out predators?

Not usually. If you are already installing a high tensile fence, you can simply change the height of the bottom wires and alter the number and spacing of wires to keep out predators. Also, ideally electric wires will need to be placed alternately on the outside of the fence as well as inside so the predators and livestock will remain on their respective sides of the fence. Where the predators, such as foxes, are known to jump, the fence should be wired alternately live / earth so they get a shock even when all feet are off the ground. Most temporary fencing is less effective against predators, as there are an insufficient number of electric wires and the fence presents less of a physical barrier.

Will electric fence harm animals or people?

No. Electric fencing systems are designed to be safe energizer, while intense, is very brief and will not harm people or animals. All Electric Shepherd energizers comply with the latest European Standards and are certified by TUV company test house. The pulse energy operates at one second intervals, giving people or animals ample time to release the wire. The electric pulse deters pests, but is not strong enough to harm people, children or pets. although, of course, it will be painful if touched.

Why do you recommend at least 2 metre tall electric high tensile fence for farmed deer?

Deer are not easily domesticated - they are accustomed to roaming where they please, which is usually in food source. Since they are strong, leaping animals, a fence must be at least 2 metres in height to be effective. Additionally, they may "test" the electric fence by running into it to get out, so the fence needs to be durable and sufficiently powerful. Deer, which tend to live in the ideal solution since it is long lasting, extremely strong, and will maintain its shape even if run into. It can easily be built to 3 metre or taller heights.

Will resistance posts have to avoid my electric fence?

Not necessarily. Where the fence is "live" on both sides (as one or two encounters with an electrified fence, most animals will quickly learn to avoid the area enclosed by the fence, however, NEVER turn the electric fence off when animals are in the vicinity as when they touch the fence without receiving a shock, it can cause the psychological imprint to be diluted.

Where the fence is electrified on the inside only, such as when baiting the fence. Small animals generally do not require baiting. Once the animals receive a shock, they will avoid the area enclosed by the fence.

Can I electrify an existing worn wire or chain link fence?

The Stain Fast insulator allows you to add fast wires to an existing, uncoated chain link or worn wire fence. This gives you the flexibility of putting an electrified wire at the outside top of the fence (to keep animals from climbing over) or at the outside bottom (to keep animals from digging under). This is a simple, low cost way to "protect" an existing fence.

What factors are important to successfully keep out animals with an electric fence?

Because you're excluding animals rather than containing them, the wires need to be placed on the outside of posts. In addition, wires need to be spaced closely enough to prevent small animals from getting through.

For best results, a high tensile fence system is important. Two installation tips for details:

Electric Fencing for Exotic Animals

Electric fencing is an excellent method to contain nearly all types of animals, including exotics such as llamas, emus and ostrich, and deer and elk. Like other animals, exotic animals will quickly learn to avoid the shock of an electric fence. However, unlike conventional domestic animals, exotics are usually more wild and have not been bred to be docile around humans. Additionally, they may have fur or feathers that insulate them from the shock as well. In addition, many species exhibit unpredictable behaviors. Unfamiliar and unexpected sounds or stimuli, like honking traffic or barking dogs, may create stress and erratic behavior.

We recommend electrified high tensile fence as a safe and secure solution for most species. A high tensile fence will not only contain your exotic animals, it also will keep predators out. Choose a low impedance energizer that maintains high energy levels on the fence. Wire spacing should be close enough to prevent the animal from stepping through or putting its head between the wires. One electrified wire should be at the animals' nose level. An electrified top wire above the animal's head is recommended if it is a habitual jumper.

If you are unfamiliar with fencing for a particular species, please contact our agent for advice.

Electric Fence For Llamas

Llamas are very intelligent and quickly learn to respect an electric fence. A highly sociable herd animals, they are more comfortable around other animals. Llamas require an energizer that can maintain high energy levels on the fence line, length of fence and type of wire. A minimum of 3,000 volts on the fence line is required to keep out predators.

We recommend electrified high tensile fence as a safe and secure solution. A high tensile fence works well to contain llamas and also serves to keep predators out. Llamas require an energizer that can maintain high energy levels on the fence line. Llamas are highly motivated by vegetation on the fence line, length of fence and type of wire. A minimum of 3,000 volts on the fence line is required to keep out predators.

Depending on a variety of factors, the number of fence wires can vary from four to six, depending on; whether you will separate cria at weaning, if you keep breeding males separated, and if predators are a problem.

Wire Spacing Guide

4 Wire Fence 80cm Total Height	4 Wire Fence 90cm Total Height	4 Wire Fence 100cm Total Height	4 Wire Fence 110cm Total Height	4 Wire Fence 120cm Total Height
20cm	20cm	20cm	20cm	20cm
20cm	20cm	20cm	20cm	20cm
20cm	20cm	20cm	20cm	20cm
20cm	30cm	30cm	30cm	30cm

Although llamas have a natural dislike for cattiness and can protect themselves by kicking, they may be bothered by predators. However, cria are more susceptible to predators. A high tensile fence with properly spaced wires will deter predators.

Electric Fence for Ostriches

Ostriches, emus and rheas can be challenging to contain. However, electric fence provides an affordable, easy to install, low maintenance option that will safely contain these unique animals.

Ostriches have a tendency to reach over, under or through any type of fence to eat grass on the other side. Plus, they can grow to more than 2 metres tall. While fences need to be this high, they don't have to be that strong. This means the wire spacing needs to be close together and at least 2 metres high.

If using electric fence with ostriches, consider that feathers are not good conductors of electricity. Therefore a high powered energizer must be used. Two-legged species have a tendency to stick their heads through fence openings. Also making a properly installed earth system essential.

Existing or Shorter Fences

A closely spaced woven wire fence, 5 cm x 10 cm, (2 inches x 4 inches) at least 1.5 metres (approx 5 feet) high will contain the birds. An electrified wire installed on the outside, at ground level woven wire, keeps predators from digging under. Additional wires may be added to provide higher security for the fence and ostriches. Electrified wires placed on the outside bottom will keep predators from digging under the fence.

Note: We do not recommend using electric fencing to contain chicks. Use either chain link or woven wire fencing. Ostrich chicks are very small and can easily get through or under, and cannot receive a shock.

A 3 metre electric high tensile fence will contain the average ostrich. Ostriches can jump higher than most other animals, speed, easily, and are prone to produce attacks.

For these reasons, deer need fencing that provides both a physical and psychological barrier Our electrified high tensile fence is the best choice because it can be tall, durable and secure, and also serves to keep predators out.

Deer can exhibit excitable behaviour. Unfamiliar and unexpected sounds or stimuli, like unfamiliar people, barking dogs or traffic may create stress and erratic behaviour.

Electrified high tensile fencing is an excellent choice for a permanent perimeter fence. These low-maintenance fences can last up to 20 years and are the best solution for deer control.

Consider using Electro-Wood, the self insulating timber from sustainable forests. It's environmentally friendly. The high tensile wire and spring system of a high tensile fence allow it to be mounted on wood posts at a height of our tens, making it optimal for deer.

Wire Spacing Guide

3 Wire Fence Bar Over 120cm Total Height	3 Wire Fence Barbed 120cm Total Height	3 Wire Fence Netting 120cm Total Height	3 Wire Fence Tubular 120cm Total Height
30cm	30cm	30cm	30cm
30cm	30cm	30cm	30cm
30cm	30cm	30cm	30cm
30cm	30cm	30cm	30cm

Wire Spacing Guide

17 Wire Fence 180cm Total Height
10cm
10cm
10cm
10cm
10cm
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10cm
10cm
10cm
10cm
10cm
10cm
10cm
10cm
10cm
10cm
10cm

Deer require an energizer that can maintain 5,000 - 6,000 volts on the fence line and a minimum of 4.5 joules of energy, higher on long fences. Voltage levels are affected by vegetation on the fence line, length of fence, and diameter of wire.

For farmed deer, wire spacing should be close enough to prevent the animal from stepping through or putting its head between the wires. Attach seven to nine wire strands to posts that stand at least 2 metres above ground. Be sure that wires are placed near the nose level of the animal. Use a low impedance fence controller.

Note: To prevent jumping, an electrified top wire above the deer head is recommended.

Frequently Asked Questions

What do I need to consider in setting up an electric fence for llamas?

Llamas are fairly easy to contain and rarely try to escape, especially if there is more than one llama fenced in.

Electric fence is the safest fence to use for llamas, as it easily contains the llamas while keeping out any predators. It is recommended to have seven, tight fencing at least 1.25 metres high. Be sure that wires are placed near the nose level of the animal. This will provide safety and security for the llamas and also (baby llamas).

At times, internal temporary fencing is recommended to separate the breeding males and females and the newly weaned crias.

Are electric fence systems safe for containing ostriches?

Yes. Ostriches are very intelligent and quickly learn to respect an electric fence. Wire spacing should be close enough to prevent the animal from stepping through or putting its head between the wires. Attach seven to nine wire strands to posts that stand at least 2 metres above ground. Be sure that wires are placed near the nose level of the animal. Use a low impedance fence controller.

Ostriches are territorial animals and are not conditioned to human contact. They may attack people, vehicles, and other animals that enter their territory. Ostriches can jump higher than most other animals, speed, easily, and are prone to produce attacks.

Use care exhibit excitable behaviour. Unfamiliar and unexpected sounds or stimuli, like unfamiliar people, barking dogs or traffic may create stress and erratic behaviour.

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30cm	30cm	30cm	30cm
30cm	30cm	30cm	30cm
30cm	30cm	30cm	30cm

Frequently Asked Questions

Why do you recommend at least a 2 metre electrified high tensile fence for deer and elk?

Deer are not easily domesticated - they are accustomed to roaming where they please, which is usually to food sources. Since they are strong, leaping animals, a fence must be at least 2 metres in height to be effective. Additionally, they may "test" the electric fence by running into it to get out, so the fence needs to be durable and sufficiently powerful. Deer, which tend to live in the ideal solution since it is long lasting, extremely strong, and will maintain its shape even if run into. It can easily be built to 3 metre or taller heights.

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Not necessarily. Where the fence is "live" on both sides (as one or two encounters with an electrified fence, most animals will quickly learn to avoid the area enclosed by the fence, however, NEVER turn the electric fence off when animals are in the vicinity as when they touch the fence without receiving a shock, it can cause the psychological imprint to be diluted.

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30cm	30cm	30cm	30cm
30cm	30cm	30cm	30cm

Wire Spacing Guide

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