

netting

poultry netting

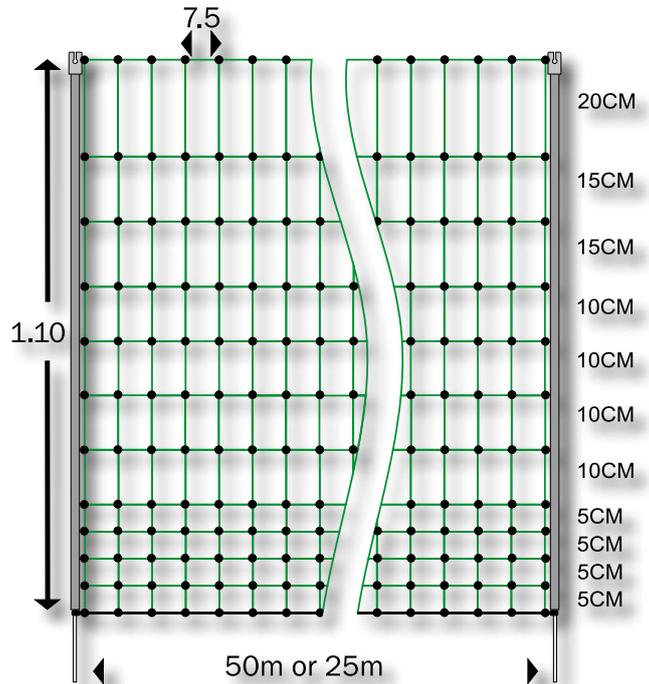
Electric netting is the ideal option for those keeping a small amount of birds in a domestic setting, preferring a solution which can be moved and stored easily and has a low visual impact. Available in green and orange, poultry net has 14 integral posts and a gate post allowing a small section of net to be hinged out for access.

Includes

- 15 posts (9 in 25m)
- 13 ground pins
- 4 corner guys
- repair kit.

How it works

The net is manufactured from polyurethane with metal filaments running through the horizontal strands (apart from the bottom base line). This is mounted on PVC posts. To 'charge' the net an energiser is connected to the net and to the ground via an earth stake. This forms an open circuit. When an animal comes into contact with the net and ground it completes the circuit and gets a shock. This is why **the net itself does not need to be erected in a loop** and can be erected in a straight line if required. The energiser produces a high voltage pulse approximately once every second. Foxes, like most animals, investigate unfamiliar additions to their environment and it is at this point the shock is delivered. Although the net is not of insurmountable height, once the animal has been shocked the net will be a sufficient enough psychological barrier that the animal will be unlikely to attempt a breach.

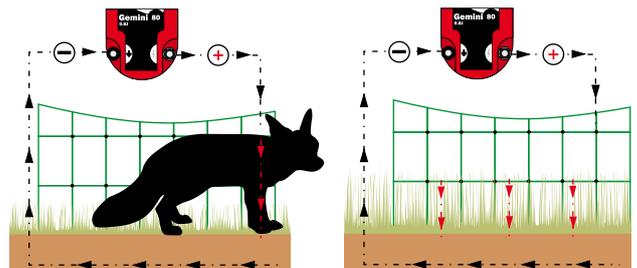


Length	Colour	Part no.
25m	green	47MH2LG
50M	green	47MH5LG
50M	orange	47MH5LO

replacement posts: 47PMPBL (black)

considerations

As the live lines of poultry netting are very close to the ground they are susceptible to 'leakage'. This is where undergrowth completes the loop and draws power from the fence to ground. We recommend a minimum of 3,500v on your fence to provide an effective deterrent. The higher the joule rating on your energiser the greater level of 'leakage' your system will cope with and maintain an effective voltage. The bottom line is not live but all other horizontal lines are. The key is trying to keep the live ones clear of any external contacts. This can be difficult, especially on undulating ground as your bottom line is effectively covering a shorter linear distance to the top line which causes the net to sag. You may need to add extra posts and/or corner posts to achieve better tension. In some cases keeping the lowest live line free from vegetation is impossible and isolation from the live matrix may be needed. This is achieved by simply cutting the line at the first and last post. You can reconnect if needed by using the ferrules in the supplied repair kit.



The increasing popularity of electric poultry netting in domestic settings has highlighted potential dangers for some small animals. Amphibians and small mammals have been known to get trapped while attempting to navigate through the lowest section of net and in some cases have died as a result of receiving multiple shocks. This problem can be resolved by erecting a low barrier in front of the net or by disconnecting the lowest line as outlined above.

standard poultry kit

Handy one box solution available with 25m or 50m green net. HLC 40 & 80 12v or mains powered energisers are matched to allow the addition of extra nets if required. Supplied with earth stake and four rigid corner posts.

Length	Part no.
25M	47PK25
50M	47PK50

As sufficient voltage is essential for an effective poultry net system we now include a KV tester in all poultry kits. This will enable you to monitor the voltage on your system and help with fault finding.



'Hot - Gate' poultry gate system

Until now access in and out of a poultry netting enclosure was far from hassle free. Our new Hot Gate system allows access without the need to disconnect the energiser or untie fiddly cords. When topping up feed and water the Hot Gate can even be operated with one hand!

We have incorporated the gate system into our new deluxe poultry kits and poultry nets and have a stand alone solution which can be incorporated into all existing poultry nets. See page 30

To view a short video visit <http://youtu.be/Lhb7DIpYFIg> or scan the QR code with your smart phone



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