



PetSafe Wireless Instant Fence Pet Containment System -- Wireless Dog Fence and PetSafe Electric

 https://www.genclassifieds.com/x-679089-z 160	 https://www.genclassifieds.com/x-679089-z 160	 https://www.genclassifieds.com/x-679089-z 160	 https://www.genclassifieds.com/x-679089-z 160	 https://www.genclassifieds.com/x-679089-z 160	 https://www.genclassifieds.com/x-679089-z 160	 https://www.genclassifieds.com/x-679089-z 160	 https://www.genclassifieds.com/x-679089-z 160	 https://www.genclassifieds.com/x-679089-z 160	 https://www.genclassifieds.com/x-679089-z 160
--	---	---	---	--	---	---	---	---	---

for this wireless pet containment system plugs into any standard 110-volt outlet. Since the signal will transmit reliably through walls and other obstructions, it can be placed in any convenient or discreet location, typically in the garage or in a closet. Once you have set up this PetSafe electric dog fence, you can adjust the range that is appropriate for your dog and your yard. The signal field can be adjusted anywhere from a 30 to 180-foot diameter from the transmitter. Note that the system's signal is emitted in a circular shape and this shape cannot be changed.

Training your dog is important and now, with the PetSafe Wireless Instant Fence Pet Containment System, it can be done quickly and easily. Simply follow the training instructions that are included with your wireless fence system. Once the signal to the perimeter has been adjusted to your preferred setting, mark the boundary by placing the training flags at the edge of the signal. Every PetSafe Wireless Dog Fence comes with a transmitter, one receiver, 50 boundary flags for training your pet and a manual that explains installation and training. You can contain an unlimited number of pets using the PetSafe Wireless Dog Fence by purchasing additional PetSafe Wireless Receiver Collars.

The range of The PetSafe Wireless Instant Fence Pet Containment System can also be increased by using two or more transmitters. This creates a bigger boundary through multiple intersecting circles resulting from two transmitters. The signal is cancelled where the circles intersect, allowing the pet access to the entire area. The transmitters can be located a maximum of 150 feet apart and transmitters must be protected from weather, as they cannot get wet. An additional transmitter would create a boundary that is up to 180 feet wide and up to 330 feet long.

****Will remove post as soon as item is****