



Battery Powered Cat Repeller Instruction Manual G1113 G3218

The Cat repeller is designed to send out sound waves that scare cats away from areas where they cause a nuisance.

Safety

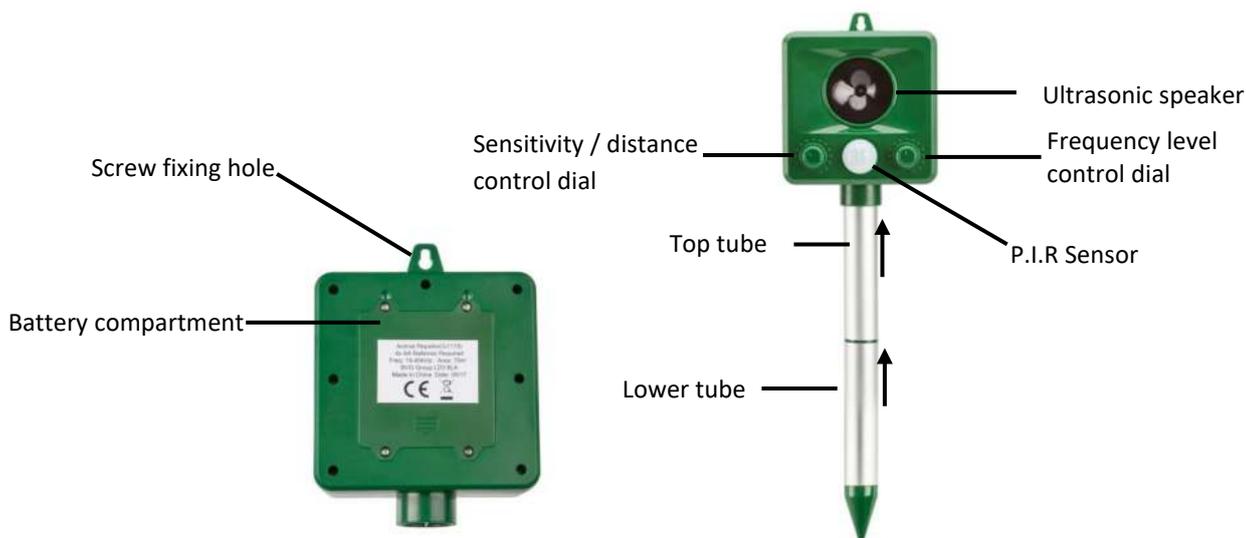
- Keep the repeller away from children.
- Do not submerge in water.
- When disposing of batteries, please ensure that they are correctly recycled at your local recycling centre.
- Do not mix old and new batteries. Mixing old and new batteries could cause leakage of caustic acid, which can cause burns and damage materials it meets.
- When installing batteries, observe correct polarities.
- This product requires 4 x AA batteries (not included).
- Keep batteries out of the reach of children.
- Wear gloves and use caution when removing leaking batteries.
- Not suitable for commercial purposes.

Usage

1. Install batteries by removing the 4 screws on the rear of the unit, open the battery compartment and insert 4 "AA" alkaline batteries observing the correct polarity (batteries not included). Then replace the cover and screws.
2. Mount the unit to wall or fence without the tubes attached using a single screw through the location on the top of the unit at around 20 cm high. Alternatively fit the tube assembly as shown below and firmly push the lower pointed tube into the ground. If necessary using a rubber mallet. Be careful not to damage the top of the tube; if the ground is hard, dig the area first to soften and remove stones or other obstacles. Connect the top tube and then the unit on top as shown below.

Technical information:

Power supply	4x AA alkaline batteries (not included)
Working current:	100mA, 0.6W
Frequency:	19-45KHZ
Coverage:	8 metres, 110 degrees

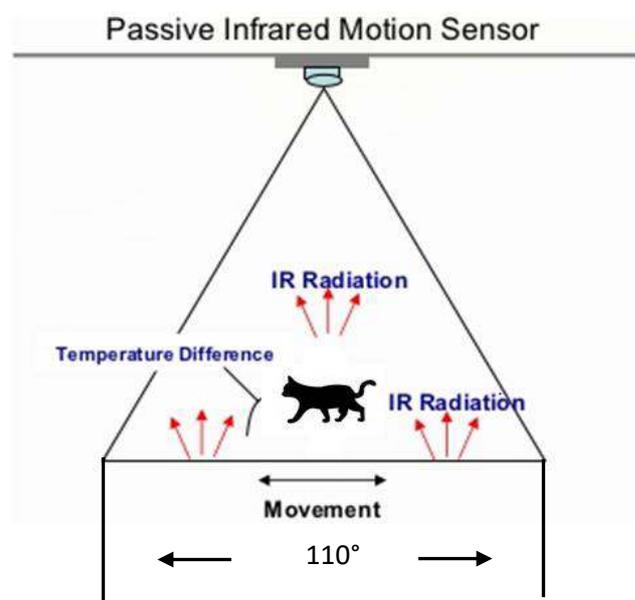


3. Turn the repeller on using the sensitivity and distance dial on the left. Turn to the second indicator mark and a red LED light will flash in the PIR sensor for several seconds accompanied by a low clicking sound, this indicates the unit is working; the unit is now in stand-by mode. When the PIR sensor detects motion, the ultrasonic speaker and LED light will activate. The ultrasonic speaker will sound for few seconds. After this, the repeller will return to stand-by mode.
4. For best results, choose a location close to a wall or fence so that any animals will be encouraged to walk in front. Make sure the PIR is facing away from large objects such as trees or branches, as these can interfere with the ultrasonic signal and motion detection.
5. Adjust the sensitivity / distance dial, (up to 8 metres and an angle of 110°) and frequency dial, (from 19 to 45 KHZ) as required.

To repel cats and dogs, turn the frequency control dial to between the third and fifth mark on the frequency control dial. This product can also be used to repel other animals such as foxes, squirrels, rodents and insects; if there is a problem with these follow the guide below:

Sensitivity Distance 1 to 13

The first pip is off and 1 to 12 are settings
 Set on 2 - 3 works up to 2 metres and closer
 Set on 4 - 5 works up to 4 metres and closer
 Set on 6 - 7 works up to 4 metres and closer
 Set on 8 - 9 works up to 5 metres and closer
 Set on 10 - 11 works up to 7 metres and closer
 Set on 12 - works up to 8 metres and closer



Frequency settings 1 to 13

Cats - Between 3 - 5
 Dogs - Between 3 - 4
 Foxes - Between 3 - 6
 Squirrels - Between 2 - 7
 Rodents - Between 2 - 7
 Insects - Between 2 - 13

Frequency level

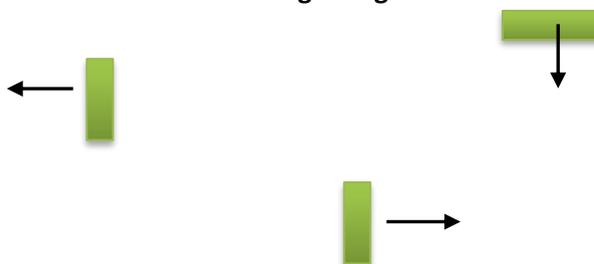


Note: If the repeller is positioned correctly encouraging animals to walk in front of it, once they start to walk away because of the noise, the repeller will continue to detect them in a wider sweep of 110° until they are out of range. To cover a larger area it would be beneficial to have 2 units positioned facing each other or at right angles to each other see below.

Facing



Right angles



Do not immerse the repeller in water and if there is the likelihood of deep snow or floods bring the unit indoors remove the batteries and store in a cool dry place.

Caution: Some people, especially the young, can hear part of the range which the product emits – this can cause discomfort. This also applies to domestic pets so bear this in mind when positioning the product.

Please note that this product will usually be effective within seven days as animals begin to associate the sound with their movement, but may take up to 28 days to deliver its full deterrent effect.

To clean the unit, use a damp, soft cloth and mild soapy water. Do not use harsh or abrasive cleaning agents which may damage the unit.

GUARANTEE**IMPORTANT**

**Please do not return this product without first calling
the Customer Service number below:
0871 911 7031***

Thank you for purchasing this product, which has been made to demanding high quality standards and is guaranteed for domestic use against manufacturing faults for a period of 12 months from the date of purchase.

This guarantee does not affect your statutory rights. If your product fails due to a defect in material or workmanship during this period, please return it to the place of purchase. Normal wear and tear is not covered under the guarantee.

Any guarantee is invalid if the product has been misused or subject to neglect or an attempted repair other than by our own service centre.

Due to continuous product improvement, we reserve the right to change the product specification without prior notice.

After Sales Customer Service:

Customer Service Department, Branded Garden Products Ltd, Premier House, Hortonwood 7,
Telford, TF1 7GP, UK

Telephone: 0871 911 7031*

E-mail customerservice@gardengearonline.co.uk

Please retain for future reference.

Colours and contents may vary.

Waste electrical products should not be disposed of with household waste. Please recycle where facilities exist. Check with your Local Authority or retailer for recycling advice.

Please note that all products with the symbol below must be recycled.



*Calls cost 13p per minute, plus your phone company's access charge