

Pestgard



With over 14 years experience

PROGRAMMABLE SPECIES-SPECIFIC REPELLER



*Sonic repeller uses distress calls to create a “danger zone” that
Frightens infesting birds away for good.
PREDATOR cries help scare all the birds!*

BirdXpeller Pro

MARINE & LAND APPLICATION

PESTGARD.COM.AU
HOBART - MELBOURNE
0458 648 235

BirdXpeller Pro

PROGRAMMABLE SPECIES-SPECIFIC REPELLER

The BirdXpeller is a new sonic repeller that uses birds' own distress calls to create a "danger zone", frightening away infesting bird pests. Bird distress calls are recorded on microchip, these calls cause birds to become agitated and disoriented when they hear other members of their species in distress. The unit includes eight bird sounds, some of which are predatory sounds, create an even more intense sense of danger for many bird species. The unit is further programmable in that you can adjust the volume, time between signals, and whether the bird sounds play in random or a sequential order. This level of customisation makes it impossible for bird pests to become accustomed to any single pattern. Inbuilt Light sensor allows day, night or 24 operation, whatever is applicable to your site.

Features and Benefits

- Does not harm birds, but chases them away with loud, terrorizing sounds.
- Available in two models: PLUS MICRO CHIPS CAN BE MADE TO ORDER FRO YOUR PARTICULAR BIRD PROBLEM.
- **ASK STAFF RE SPECIALISED MICRO CHIPS FOR YOUR SPECIFIC BIRD PROBLEM.**

Model #1 Land&Sea

1. Pigeon I
2. Pigeon II
3. European Starling
4. House Sparrow
5. Ring Billed Seagull
6. Herring Gull
7. Flicker Woodpecker
8. Downy Woodpecker

Model#Land&Sea

1. Red-Winged Blackbird
2. American Crowe
3. Common Grackle
4. Goose I
5. Goose II
6. Hawk/Predator I
7. Hawk/Predator II
8. Hawk/Predator III

- Area of Cover from 400 m². up to 0.9 hectare at the full volume level and a long oval dispersion pattern, sound is best kept to natural level of bird songs however in noisy or large area turn volume to highest level.
- Operates at frequencies between 3 and 5 kHz.
- Generates sound pressure of 105-110 dB.
- Even more effective when used in conjunction with a visual device or physical barrier.



SPECIFICATIONS

Unit Dimensions: 150 x 230 x 100mm

Shipping Weight: 2 Kg

Power Requirements: 240vAC or 12vDC (12vDC Plug Pack included) 12v DC marine battery and solar panel can be used.

Sound Pressure: 105 - 110 dB @ 1 meter

Frequency: 3 - 5 kHz

Agent:



optional extra extension speakers available for a remote installations, allows sound to reach birds up lose and personal comes with 30metrse of speaker cable.

By using the extension speakers you can **REPLACE** the built-in speakers' sound with portable sound located to your convenience. Keep the controls close at hand, and put the remote speaker where the birds are – tree, roof,