GooseBuster

See website for current pricing.

The GooseBuster is a one-of-a-kind sonic repellent device designed specifically to get rid of geese. Based on extensive scientific research into the behavior of vocal communications of Canada geese, the GooseBuster is the most effective goose control solution available anywhere – using recordings of Canada geese to eliminate and prevent stubborn goose infestation.

- Authentic goose alert and alarm calls recorded in the wild
- Audio makes the area uninhabitable for geese
- Behavior modification geese learn not to return
- Customizable settings
- Covers up to 7 acres (four speaker system)

Customer Testimonial

A big "Thank you" to Bird-X! We have had a problem for years with geese in our picnic area. We ordered the GooseBuster just as a goose had made a nest and laid eggs. Each time the device went off the goose looked up nervously. Once the goslings were hatched they moved out completely! Thanks again!

—Bill from Southfield, MI

Details

Goose Buster is based on decades of research into the behavior and communication of Canada geese by noted biologist Philip Whitford, Capital University Professor. Since 1979, Dr. Whitford has been studying Canada goose behavior and vocal communications, then presenting and publishing his findings. He holds a PhD in biological sciences in the field of animal behavior, and BS and MS degrees in wildlife management.

Dr. Whitford has obtained the only documented recordings, anywhere, of the alarm call of Canada geese. This, along with the alert call, makes the GooseBuster the foremost goose repelling mechanism in the world.

Applications

Repels all pest birds; also deters animals such as bats, deer, skunks, raccoons, etc.

Effective everywhere it is installed; various sizes available. Recommended for excluding birds from specific areas, such as:

- Homes, garages & rafters
- Air conditioners, gutters & pipes
- Trees & gardens
- · Crops & vineyards
- Etc.

Benefits

- Cut recurring cleanup and repair costs
- Protect land, water, and property from bird droppings
- Reduce health and liability risks
- Prevent the spread of diseases, such as West Nile, Salmonella and E. Coli
- Avoid government and safety inspection failures
- Save parks, yards, corporate grounds, pools, ponds, turf, etc. from bird damage
- Increase/maintain property aesthetics
- Decrease nuisance for residents, workers, customers, etc.







Specs

- Dimensions: Control Unit 9" x 9" x 5.25", Speakers 10" x 8" x 5"
- Box dimensions: 25" x 19" x 7" / Shipping weight: 20 lbs
- Speakers: 8 ohms, 30 watts
- Power Requirements: 1 amp 110v or 220vAC adaptor, or 12vDC
- 110v cord is 50 ft / 220v and 240v cords are 6 ft
- Sound Pressure: 0–110 dB at 1 meter (each speaker)
- Frequency: 500–1500 Hz
- Compliance: Supply power source is UL, CUL and CE listed
- EPA Registration: 62617-OR-001

SKU # GB

Guarantee + Warranty

Backed by our 30-day electronics performance satisfaction guarantee AND our 6-month manufacturer's warrantee against material defects