

GooseBuster®

& NEW single-speaker GooseBuster PRO

This unique system was developed using decades of scientific research involving the behaviors & vocal communications of Canada geese. Goosebuster employs authentic goose alert & alarm calls recorded in the wild & are still the only such recordings in existence.

- Extremely effective in reducing & eliminating geese
- Audio makes areas uninhabitable for geese
- Geese learn not to return through behavior modification
- Customizable settings, completely humane
- **Original 4-speaker GooseBuster covers up to 7 acres; 2 units up to 21 acres.**
- **Single-speaker GooseBuster PRO covers up to 1.5 acre; pairing units covers 4-6 acres.**



ELECTRONIC SONIC DEVICES

Model # GB (specify if the 12v DC Adapter & DC Timer version is needed – # GB-DC - extra cost)



GOOSEBUSTER SPECIFICATIONS:

Dimensions: Control Unit 9" x 9" x 5.25", 4 speakers 10" x 8" x 5"

Speakers: 8 ohms, 30 watts

Weight: 16 pounds

Power Requirements: 1 amp 110 or 220vAC adaptor, or 12vDC

Frequency: 500 – 1,500 Hz

Compliance: Supply power source is UL, CUL and CE listed.

EPA Est. 62617-OR-001

Origin: Proudly made in the USA

Coverage: GOOSEBUSTER (4-speaker) up to seven acres -up to 21 acres from two units.

GOOSEBUSTER PRO (single speaker) - up to 1.5 acres; 2 units, 4- 6 acres.

Pests: geese, ducks, mallards

Uses: golf courses, ponds, parks, schools, hospital grounds, resorts, cemeteries, condominium complexes, large estates, other areas with large congregations of geese.

Model # GB-PRO

GOOSEBUSTER PRO SPECIFICATIONS:

Dimensions: Control Unit 6" x 6" x 3.5", Speakers 5.5" x 5.5" x 5"

Shipping Weight: 4 lbs

Speakers: 8 ohms, 30 watts

Power Requirements: 1 Amp 110VAC or 220VAC adaptor, or 12VDC

Cords: 110v cord is 50 ft / 220v & 240v cords are 6 ft

Frequency: 500 ~ 1,500 Hz

Compliance: Supply power source is UL, CUL & CE listed

Body: NEMA type box

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Origin: Proudly made in the USA

