

Bird Blazer

World's first indoor laser bird repeller - Fat Beam technology safely frightens birds away

Laser beams are well-documented to chase away pest birds. The beam seeks out their roosting-spots, alarming and confusing them, causing them to flee. This technological breakthrough makes current hand-held, labor-intensive lasers obsolete and opens up this proven method of bird control for general industrial use.

- 10 milliwatts of fat-beam laser power
- State-of-the-art, fully registered, consumer-safe device
- Works day and night: laser beams constantly change pattern and location to prevent acclimation



Coverage: up to 10,000 square feet

Pests: birds (pigeons, sparrows, starlings, swallows), bats, rodents and more

Uses: hangars, warehouses, plants, tunnels, loading docks, train sheds, boat houses, underpasses, storage sheds, sports arenas, convention centers, parking garages, car washes and other enclosed or semi-enclosed area

Model #: BLAZER

SPECIFICATIONS:

Laser Power: 10mW FAT BEAM

Unit Power: 50 watts

Laser Color: Green

Net Weight: 9 lbs/4Kgs

Power: AC 220V~240V, @ 50Hz

Electric Current: 110v = 0.45 amps 220v = 0.23 amps

Classification: 3R

Size: 9" x 11" x 6.75"

Fuse: 20mmx2A slow-blow

Housing: Metal

Beam Divergence: < 1.5 mrad

Operating Temperature: 64-77°F/18-25°C

Safe Temperature for Use: 41-104°F/5-40°C



VISUAL SCARE DEVICES

