



AgriProTech

Innovation dedicated to farmers' help and assistance

LazerTrac *Autonomous Laser Repeller*



Applications

- Silos, silage piles
- Livestock or grain/animal feed storage buildings
- Industrial or commercial storage buildings
- Food processing platss

Programmable system

- Two time slot
- Speed
- Laser path
- Sound volume
- Emitted signals

Solution combining laser and sound scaring

Keeps many bird species away

Integrated programmer and frame

350° rotating head

Mains powered

Indoor or night use

*For the protection of areas located outside:
contact us*



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LazerTrac 40

Autonomous
Laser
Repeller



Effectively repels :

- Black crows and rooks
- Pigeons
- Jackdaws
- Gulls and seagulls
- Starlings
- Sparrows
- ~~Raptors and domestic poultry~~

USE

- Industrial or commercial storage buildings
- Livestock or grain/animal feed storage buildings
- Silos, silage piles
- Barns
- Food processing plants

CHARACTERISTICS

Dimensions : 60x60x90 cm - Weight : 9,1 kg

Battery Lithium Iron Phosphate 12V - 7.2 AH

Sound pressure : 120 dBA @ 1m

IP55 waterproof case

Wavelength 532 nm

Output power < 5mW

Laser class 2M



LASER OPENING

DO NOT LOOK INTO THE LASER BEAM OR
OBSERVE DIRECTLY WITH AN OPTICAL INSTRUMENT



LASER RADIATION

CLASSE 2M LASER DEVICE

AgriProTech's activities :

Acoustic electronic repellers
Visual and laser bird repellers
Protection solutions against bird
and wildlife damage

Do not hesitate to contact us:

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