Product sheet

Ultrasonic Rodent Repellent 120 m² with PIR Sensor

Brand: MASSÓ

Reference: EDM 06666

Ultrasonic repellent for rats and mice with an effective area of 120 m², PIR motion sensor and automatic mode. Works with high-frequency waves and flashing LED light without affecting people or pets.

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Description

The ultrasonic rodent repeller is an effective device that uses high-frequency waves and a flashing LED light to repel rats and mice in spaces up to 120 m². Its automatic operation is activated by a PIR motion sensor, allowing optimized performance without constant intervention. It is ideal for residential or commercial environments where a non-toxic and safe solution is needed for rodent control.

Technical specifications

- Effective area: 120 m²
- Product dimensions: 10.3 x 10.3 x 8.5 cm
- PIR motion sensor
- Automatic operation

This device offers a practical and quiet solution to prevent the presence of rodents in enclosed spaces. Its compact design allows installation anywhere without taking up much space, making it especially useful in warehouses, kitchens, or storage areas.

The repellent activates automatically when movement is detected, improving its effectiveness and saving energy. It is recommended to place it in strategic locations where signs of rodent activity are observed for better results. Its operation does not require frequent maintenance and is compatible with any type of indoor environment.

Specifications

High	10.3
Width	10.3
EAN	8424084032146
Measures	10.3 x 10.3 x 8.5
Depth	8.5

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