

**EUROP-ARM**

Depuis 1973

NUM'AXES Canifugue Transmitter Box FUG1032

<https://www.europarm.fr/en/produit-21267-NUM-AXES-Canifugue-Transmitter-Box-FUG1032>

**NUM'AXES****NEW**

| SKU | Designation | French Law | MSRP |
|----------|--|-------------|--------------------|
| NUMP0142 | Boîtier émetteur CANIFUGUE FUG1032 / CANIFUGUE SMALL | Vente libre | 142.00 € incl. tax |

Transmitter unit compatible with all NUM'AXES anti-escape collars.

The NUM'AXES Canifugue FUG1032 transmitter box provides coverage up to 800m to effectively limit escapes. It is compatible with all receiver collars in the **Canifugue** range.

- **Compatibility:** all NUM'AXES receiver collars
- **Power supply:** 220V mains
- **Dimensions:** 117 x 110 x 28 mm
- **Adjustable zones:** audible alert and stimulation
- **Maximum wire length:** 800 m
- **Warranty:** 2 years

An anti-escape system suitable for all dogs

Designed for open environments or unfenced properties, this transmitter unit is the heart of the **Canifugue FUG1032** system. Connected to a buried or surface-laid **antenna wire**, it creates a personalized security zone around the property. If the boundary is breached, the collar emits an audible signal followed by an adjustable stimulation.

Fully compatible with NUM'AXES collars

The major advantage of this model? Its **universal compatibility** with all receiver collars in the NUM'AXES range, including the **Canifugue Small** model for small dogs and the **Canifugue Mix** model for multi-sized households. In other words, a single unit is all you need to manage several dogs, regardless of their size or behavior.

- **Compatible collars:** FUG1030, FUG1031, FUG1032, FUG1033, Canifugue Small
- **Number of dogs:** unlimited

- **Stimulation levels:** 8 settings

Simple installation, enhanced security

With its **wire break alarm function**, this unit ensures continuous perimeter monitoring. Precise adjustment of the warning and correction zones allows the system to be adapted to the terrain and the animal's temperament. Power is supplied via mains electricity (220V), ensuring optimal signal stability.

- **Warning zone:** adjustable
- **Stimulation zone:** adjustable
- **Safety:** broken wire alert

FAQ

How many collars can be connected to the system?

The unit can manage an unlimited number of compatible NUM'AXES receiver collars.

Does the system work wirelessly?

No, it requires the installation of an antenna wire (not supplied) which delimits the safety zone.

What happens if the antenna wire is cut?

The device automatically triggers an audible alarm to signal a circuit break.

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