

Mobile Beaconing and Signalling Unit with 1 Triflash 700 mm + 6 cones + 6 Skipper ribbons



A mobile beconing system for rapid intervention

This **Mobile Beaconing and Signaling Unit** provides immediate safety in an intervention zone. The welded steel structure, epoxy finish and high-capacity solid wheels ensure robustness and mobility on all terrains, including urban and industrial environments.

Why is a beconing cart essential?

In the event of an incident, **the first priority for emergency services is to secure the area** to protect responders and the public. This cart enables :

- rapid, standardized marking
- create visible safety perimeters
- channel the flow of people and vehicles
- prevent over-accidents on public roads or industrial sites

For **industrial maintenance**, it is an indispensable tool for :

- isolate hazardous technical areas
- signal electrical, mechanical or chemical interventions
- protect operators and site personnel
- meet safety and HSE compliance requirements

Addition of 700 mm automatic triflash

This model is equipped with an **automatic 700 mm triflash**, guaranteeing maximum visibility day and night. Indispensable for enhancing safety during operations on public roads, industrial zones, temporary worksites or emergency interventions.

Technical specifications

- Welded steel cart, epoxy-painted red RAL 3000
- 6 Lübeck-type cones - 75 cm
- 6 Skipper™ marker tapes - high visibility
- Ø 30 cm solid wheels - load 200 kg/wheel
- Dimensions : L 60 cm × W 54 cm - weight approx. 25 kg
- **Integrated automatic 700 mm Triflash**

Main applications

- Mobile beaconing & signalling units (UMBS)
- Fire department & emergency services
- Industrial maintenance & HSE
- Roadworks & hazardous areas