

Mobile Beaconing and Signalling Unit - 4 cones



Mobile cart - fast and efficient in the field

This cart is designed for use by emergency teams, fire departments or security services, for fast, reliable beaconing. The tray is fitted with a riveted pre-cone to ensure cone stability during transport, and the large 30 cm wheels facilitate handling on uneven terrain.

Robust construction and professional finish

The structure is made of corrosion-resistant 60 × 20 tubular steel, and finished in RAL 3000 fire-red polyester paint (other colors on request). The solid wheels have polypropylene rims with rubber tyres and roller hubs, and each wheel can support up to 200 kg.

Main technical features

- Riveted pre-cone on plate for interlocking of 4 cones
- Welded steel cart, 60 × 20 mm tube, anti-corrosion treatment
- RAL 3000 fire-red polyester powder coating (other colors available)
- Ø 30 cm solid wheels, polypropylene rim, rubber tires, roller hubs
- Load capacity: 200 kg per wheel
- Equipped with 4 cones, height 75 cm (weighted model, 5.2 kg) for immediate beaconing

Recommended applications

This mobile cart is ideal for use by emergency services, fire departments, signalling teams, industrial companies or construction sites requiring rapid set-up of secure perimeters. It is particularly suited to emergency response, disaster zones or markets requiring professional, ready-to-use equipment.