



Construction site pedestrian ramp 1700 mm h972_102

Construction site pedestrian ramp in HDPE and steel (170x100 cm). Load capacity 1000 kg, non-slip surface and 1-meter guardrail for safe transit over excavations.

The **construction site pedestrian ramp h972_102** is a professional crossing system designed to ensure the **safe transit of personnel** over excavations, ditches or temporary level differences. Ideal for construction, industrial and road contexts, this walkway solves mobility safety issues by offering a stable and protected walking surface.

The structure combines the lightness and resistance of **high-density polyethylene (HDPE)** with the solidity of **structural steel components**, allowing it to support loads up to **1000 kg**. The design includes a high-grip **non-slip surface** and a **1-meter high fixed guardrail**, fundamental elements for preventing accidental falls and ensuring operator stability even in the presence of mud, water or site dust.

Technical specifications

- **Main material:** HDPE (high-density polyethylene)
- **Secondary material:** Steel (structural reinforcements)
- **Color:** Black/Grey
- **Total dimensions:** Length 170 cm x Width 100 cm x Height 108 cm
- **Clear passage width:** 859 mm
- **Guardrail:** Fixed, height 1000 mm
- **Configuration:** Single ramp
- **Maximum load capacity:** 1000 kg (distributed load)
- **Self-weight:** 38 kg
- **Handling:** Handle integrated into the structure
- **Surface:** Walking surface with non-slip texture

Image purely indicative

INFORMATION

- **Height in millimetres** 1080.000000
- **Width in millimetres** 1000.000000

