



Construction site walkway with 2 ramps h972_99

Construction site walkway in HDPE and steel, 140x160 cm, 1000 kg capacity. Equipped with ramps and fixed guardrails for safe transit over excavations and obstacles.

The **h972_99 construction site walkway** is a professional structure designed to ensure safe crossing of excavations, trenches, and temporary obstacles within complex operational contexts. Made with a high-performance combination of **HDPE (high-density polyethylene)** and **steel** reinforcements, the structure ensures high mechanical resistance combined with superior durability against atmospheric agents and accidental impacts.

The design integrates **two side ramps** to facilitate bidirectional access and **fixed protective guardrails** with a height of 1 meter, meeting the stability and protection needs of personnel. With a load capacity of **1000 kg** and a clear passage width of **1460 mm**, the device allows not only pedestrian transit but also the movement of light trolleys and construction equipment, optimizing workflows in safety.

Technical characteristics

- **Main material:** HDPE (high-density polyethylene)
- **Secondary material:** steel
- **Color:** high-visibility yellow/orange
- **Total dimensions:** L 140 x W 160 x H 100 cm
- **Clear passage width:** 1460 mm
- **Configuration:** 2 integrated ramps
- **Guardrails:** included, fixed, 1 m height
- **Maximum capacity:** 1000 kg
- **Total weight:** 49 kg

Image for illustrative purposes only

INFORMATION

- **Height in millimetres** 1000.000000
- **Width in millimetres** 1600.000000

