



2000 mm construction site footbridge 4 ramps h972_107

Construction site footbridge in HDPE and steel, 200x240 cm. Featuring 4 ramps for multidirectional access and 1-meter high safety railings.

The **h972_107 construction site footbridge** is a professional device designed for the safe management of pedestrian transit over excavations or temporary level differences. The specific configuration with **4 access ramps** allows for smooth crossing from every side, making it a crucial logistical node for construction sites, urban areas under maintenance, and industrial complexes. The structure combines the lightness and chemical resistance of **high-density polyethylene (HDPE)** with the mechanical solidity of **structural steel components**.

The walkway is equipped with a **non-slip surface** designed to maintain grip even in the presence of common contaminants such as water, mud, or site dust. With a **clearance width of 2230 mm**, the footbridge allows for the simultaneous passage of multiple operators or the movement of light wheeled equipment, optimizing operational times and reducing interference in workflows.

Technical features

- **Main material:** HDPE (high-density polyethylene)
- **Secondary material:** structural steel
- **Color:** high-visibility yellow/orange
- **Total dimensions:** L 200 cm x W 240 cm x H 113 cm
- **Clearance width:** 2230 mm
- **Access system:** 4 integrated ramps (one on each side)
- **Railings:** peripheral, height 1000 mm
- **Overall weight:** 107 kg
- **Surface:** high-performance non-slip embossing

Image for illustrative purposes only

INFORMATION

- **Height in millimetres** 1130.000000
- **Width in millimetres** 2400.000000

