



1700 mm construction site footbridge with 3 ramps h972_104

HDPE and steel construction site footbridge with 3 access ramps. Dimensions 170x300 cm, 1000 kg capacity and a useful width of almost 3 meters.

The **h972_104 construction site footbridge** is a professional crossing system designed to ensure safe transit over excavations, trenches or elevation changes. Ideal for **building sites, roadworks and industrial plants**, this structure stands out for the integration of **3 access ramps** (front and side) that ensure three-directional accessibility, optimizing operational flows in complex logistical contexts.

Made with a main body in **HDPE (high-density polyethylene)** and a reinforcement structure in **steel**, the footbridge offers an excellent balance between mechanical resistance and durability over time. The walking surface is equipped with a **non-slip** finish, essential for maintaining high safety standards even in the presence of water, mud or dust typical of outdoor work environments.

Technical features

- **Primary material:** HDPE (high-density polyethylene)
- **Reinforcement structure:** Steel
- **Access configuration:** 3 integrated ramps (front and side)
- **External dimensions:** 1700 (L) x 3000 (W) x 1080 (H) mm
- **Useful passage width:** 2859 mm
- **Lateral protections:** Fixed railings with a height of 1 meter
- **Maximum capacity:** 1000 kg
- **Total weight:** 86.10 kg
- **Color:** Gray and black
- **Handling:** Integrated transport handle

Image for illustrative purposes only

INFORMATION

- **Height in millimetres** 1080.000000
- **Width in millimetres** 3000.000000

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