



Pedestrian walkway with 2 ramps 1700 mm h972_103

Professional pedestrian walkway in HDPE and steel (170x200 cm). 1000 kg load capacity, double ramp and integrated guardrails for safety on construction sites.

The **h972_103 pedestrian walkway** is a technical device designed to ensure the safe crossing of excavations, ditches and height differences within construction, road and industrial sites. The structure is engineered to meet **temporary safety** requirements, offering a stable and protected walking surface.

Built with a frame that combines **HDPE (high-density polyethylene)** and **steel** reinforcements, the walkway ensures high mechanical resistance combined with natural protection against oxidation and atmospheric agents. The surface is equipped with **non-slip** properties, essential for operations in adverse weather conditions or on muddy ground. Thanks to the **integrated handle** and optimized weight, handling can be easily managed by two operators, making it ideal for dynamic working environments.

Technical features

- **Main material:** High-resistance HDPE (high-density polyethylene)
- **Structural reinforcements:** Professional steel
- **Access configuration:** 2 integrated ramps (front and back) for bidirectional access
- **Protection systems:** Fixed lateral guardrails with a height of 1000 mm
- **Maximum load capacity:** 1000 kg (distributed load)
- **External dimensions:** 1700 mm (length) x 2000 mm (width) x 1080 mm (height)
- **Useful passage width:** 1859 mm
- **Operating weight:** 63 kg
- **Color:** Black and gray for professional integration
- **Handling:** Transport handle integrated into the structure

Image for illustrative purposes only

INFORMATION

- **Height in millimetres** 1080.000000
- **Width in millimetres** 2000.000000

