



Construction walkway 2000 mm 2 ramps h972_105

HDPE and steel construction walkway, 200x120 cm. Equipped with double ramp and 1 m high handrails for safe bidirectional transit over excavations.

The **h972_105 construction walkway** is a professional solution designed to ensure the **safe passage of operators and technicians** over excavations, trenches, and temporary obstacles. Ideal for construction, infrastructure, and industrial sites, this structure meets the need to maintain constant workflows while drastically reducing the risk of falls or injuries near gaps or drops.

Made with a **HDPE (high-density polyethylene)** body and reinforced with **steel inserts**, the walkway offers excellent resistance to impacts, atmospheric agents, and mechanical stress typical of harsh environments. The **anti-slip surface** is designed to maintain optimal grip even in the presence of mud, water, or debris, while the high-visibility yellow/orange color acts as preventive signage for site personnel.

Technical features

- **Main material:** HDPE (high-density polyethylene)
- **Structural reinforcements:** Steel
- **Total dimensions:** 2000 x 1200 x 1130 mm (L x W x H)
- **Useful passage width:** 1030 mm
- **Handrail height:** 1000 mm (1 meter)
- **Access configuration:** 2 integrated ramps for bidirectional transit
- **Total weight:** 57.75 kg
- **Color:** High-visibility Yellow/Orange
- **Walking surface:** Anti-slip texture

Image for illustrative purposes only

INFORMATION

- **Height in millimetres** 1130.000000
- **Width in millimetres** 1200.000000

