



Construction site walkway with 3 ramps h972_100

Construction site walkway in HDPE and steel (140x240x100 cm). 1000 kg capacity, three integrated ramps and high visibility for safe transit over excavations.

The **h972_100 construction site walkway** represents a professional solution for safely crossing excavations, channels and uneven surfaces in complex operational contexts. Designed to facilitate the transit of operators and equipment, this structure responds to the logistical challenges of high-traffic road and construction sites. The integration of **HDPE (high-density polyethylene)** and structural **steel** reinforcements ensures high mechanical stability and superior resistance to wear and weathering.

Technical features

- **Main material:** HDPE (high-density polyethylene)
- **Secondary material:** reinforcement steel
- **Color:** high-visibility yellow/orange
- **Total dimensions:** L 140 x W 240 x H 100 cm
- **Clear passage width:** 2200 mm
- **Ramp configuration:** 3 integrated ramps (two lateral, one frontal)
- **Protection systems:** fixed guardrails with a height of 1 meter
- **Maximum load capacity:** 1000 kg
- **Total weight:** 66.15 kg

Image for illustrative purposes only

INFORMATION

- **Height in millimetres** 1000.000000
- **Width in millimetres** 2400.000000

