



Welded tubular steel platform trolley h1004_04

Industrial steel trolley with redwood platform 910x610 mm, 500 kg capacity and wheels with brake for professional logistics handling.

The **industrial trolley with brake** represents a robust and reliable solution for handling heavy loads in operational contexts such as warehouses, production plants, workshops and logistics depots. Designed to meet the needs of **safety and durability**, this tool facilitates the transport of bulky materials, reducing the operator's physical effort and optimizing daily workflows.

The structure is made of **welded tubular steel**, guaranteeing high mechanical resistance even under intensive stress. The **redwood** loading platform is specifically chosen for its vibration-absorbing properties and impact resistance, protecting the integrity of the transported goods. The configuration of the 150 mm diameter **solid rubber** wheels ensures optimal smoothness on various industrial surfaces, while the integrated braking system allows for safe parking during loading and unloading phases.

Technical features

- **Structure:** welded tubular steel with high-resistance finish
- **Loading surface:** impact-resistant redwood
- **Overall dimensions:** L. 1,020 x D. 610 x h. 1,010 mm
- **Loading platform dimensions:** 910 x 610 mm
- **Mobility system:** 2 fixed wheels and 2 swivel wheels with parking brake
- **Wheel diameter:** 150 mm
- **Wheel type:** high-smoothness solid rubber
- **Empty weight:** 32 kg
- **Maximum capacity:** 500 kg
- **Delivery state:** supplied already assembled (ready for use)

Image for illustration purposes only

INFORMATION

- **Width in millimetres** 1020.000000
- **Depth in millimetres** 610.000000
- **Height in millimetres** 1010.000000
- **capacity** 500 Kg
- **Wheels** ruote piene
- **typology** pianale

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