



Case trolley with solid wheels h1004_03

Industrial steel and redwood fiber trolley. Load capacity 400 kg, 610x400 mm platform. Welded structure for intensive handling. The **industrial platform trolley** is a technical solution designed for the manual handling of heavy loads in professional contexts such as **warehouses, workshops, laboratories, and production lines**. The structure is made of **welded tubular steel**, designed to withstand prolonged mechanical stress and guarantee a long operating life even in harsh environments.

The loading platform is made of **redwood fiber**, a material selected for its high durability and natural ability to **absorb shocks and vibrations**, protecting the integrity of the materials transported during transit on irregular surfaces. The rolling system relies on four 125 mm **solid rubber** wheels, configured with two fixed and two swivel supports to balance directional stability and maneuvering agility.

Technical specifications

- **Structure:** high-resistance welded tubular steel
- **Loading surface:** shock-resistant redwood fiber
- **Overall dimensions:** L. 670 x D. 400 x h. 985 mm
- **Loading platform dimensions:** 610 x 400 mm
- **Handling system:** 2 fixed wheels and 2 swivel wheels
- **Wheel diameter:** 125 mm
- **Wheel material:** non-marking solid rubber
- **Unladen weight:** 14 kg
- **Maximum capacity:** 400 kg

Image for illustrative purposes only

INFORMATION

- **Width in millimetres** 670.000000
- **Depth in millimetres** 400.000000
- **Height in millimetres** 985.000000
- **capacity** 400 kg
- **Wheels** ruote piene
- **typology** pianale

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