



Work bench with metal top h965_12

Professional steel work bench with metal top (120x73 cm). 600 kg capacity, resistant to liquids and oils, quick screw assembly. The **h965_12 work bench** represents an advanced structural solution for mechanical workshops, laboratories, and industrial departments requiring a high-resistance workstations. Designed to solve problems related to surface wear and the management of heavy loads, this bench integrates a specific **metal top** to resist prolonged contact with oils, solvents, and corrosive substances, maintaining the integrity of the surface over time.

The self-stable configuration allows for flexible positioning within the company layout, eliminating the need for holes and wall anchoring, while still guaranteeing a **load capacity of 600 kg**. The steel structure is protected by an epoxy-polyester painting treatment that prevents oxidation phenomena and resists scratches typical of intensive professional use.

Technical characteristics

- **Dimensions:** L 120 x W 73 x H 83 cm
- **Load capacity:** 600 kg (uniformly distributed)
- **Worktop:** High chemical and mechanical resistance metal
- **Structure:** Industrial steel profile
- **Finish:** Epoxy-polyester powder coating
- **Color:** Technical gray
- **Assembly:** Interlocking and screw system, estimated time 15 minutes
- **Equipment:** 4 protective scratch-resistant plastic feet

Image for illustration purposes only

INFORMATION

- **Width** 120 cm
- **Depth** 73 cm
- **Height** 83 cm

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Height: 83 cm

Width: 120 cm

Depth: 73 cm

