



Workbench h900_04

Industrial workbench in solid beech and steel, capacity 1250 kg, dimensions 200x70 cm. Adjustable structure and supplied already assembled.

This **professional workbench** is designed to meet the demands of heavy loads in industrial environments, technical laboratories, and mechanical workshops. The structure stands out for the integration between a solid square steel tube frame and **solid beech** surfaces, a material chosen for its high mechanical resistance and surface durability. The ability to adjust the operating height allows for optimal ergonomic adaptation based on the tasks performed, reducing operator fatigue during prolonged sessions.

Technical features

- **Frame:** supporting structure in thick square steel tubing
- **Worktop:** 40 mm thick solid beech
- **Lower shelf:** solid beech for storing heavy equipment
- **Finish:** epoxy powder coating resistant to scratches and corrosion
- **Load capacity:** maximum static capacity of 1250 kg
- **Configuration:** supplied fully assembled and ready for use
- **Dimensions:** W 200 x D 70 x h 84-104 cm (adjustable height)

Image for illustrative purposes only

INFORMATION

- **Width** 200 cm
- **Depth** 70 cm

Workbench h900_04

Workbench h900_04

Width: 200 cm

Depth: 70 cm

