



Workbench with drawer units h826_36

Monobloc metal workbench for workshops, 3 mm sheet metal top, 2500x700 mm, 1600 kg capacity and integrated double drawer units.

The **monobloc workbench** is a professional workstation designed for intensive use in mechanical workshops and production departments. The structure is made of high-thickness metal with box sections of various sections, ensuring superior structural rigidity. The **3 mm steel sheet worktop** rests on a reinforced perimeter frame, making the surface suitable for heavy processing and constant mechanical stress.

Ergonomics and organization are ensured by the integration of **two under-top drawer units**. Each group is configured with a top drawer for small parts and a lower compartment equipped with a door and removable internal shelf, ideal for storing bulkier tools or technical documentation. Operational stability is maximized by the legs equipped with plates prepared for **mechanical floor fixing**.

Technical features

- **Structure:** Monobloc metal in box sections
- **Worktop:** 3 mm thick steel sheet with reinforced frame
- **Storage systems:** 2 drawer units consisting of 1 drawer and 1 compartment with door and removable shelf each
- **Static capacity:** 1600 kg
- **Total dimensions:** 2500 x 700 x H 890 mm
- **Fixing:** Plates at the base of the legs for floor anchoring
- **Finish:** Industrial Blue RAL 5015 painting

Image for illustrative purposes only

INFORMATION

- **Width** 250 cm
- **Depth** 70 cm
- **Height** 89 cm

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