



Electric workbench L. 200 with drawer unit h826_40

Professional 2000x800 mm electric workstation in scratch-resistant laminate with 4-drawer unit and integrated electrified trunking.

This **electric workstation** represents an integrated and robust solution for the organization of technical environments, laboratories, and workshops. The system combines a high-resistance work surface with advanced management of electrification and storage, eliminating the need for external wiring and optimizing operational ergonomics. The structure is designed to guarantee maximum stability and safety, thanks to the boxed sheet metal leg and centralized locking systems.

Technical features

- **Total dimensions:** L. 2000 x D. 800 x H. 870 mm
- **Worktop:** Coated in scratch-resistant laminate, thickness 28 mm
- **Support structure:** 1 boxed sheet metal leg with internal door and security lock
- **Drawer unit:** Monobloc with 4 drawers sliding on ball-bearing guides
- **Drawer configuration:** 2 drawers H. 100 mm, 1 drawer H. 150 mm, 1 drawer H. 300 mm
- **Storage accessories:** 300 mm drawer set up with supports for hanging folders
- **Safety systems:** Simultaneous drawer locking and anti-tilt mechanism (single opening)
- **Integrated electrification:** Pre-wired under-top metal trunking
- **Electrical equipment:** 1 magnetothermic residual current circuit breaker, 2 bipolar switches, 2 fuse holder sockets
- **Power sockets:** 6 standard sockets 10/16 A ita/ger type 220V
- **Color:** Grey RAL 7035

Images for illustrative purposes only

INFORMATION

- **Width** 200 cm
- **Depth** 80 cm
- **Height** 87 cm

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Width: 200 cm

Depth: 80 cm

