



Electric workbench W. 150 cm with riser and drawer unit h826_43

Metal and scratch-resistant laminate electric workbench, 1500x800 mm, with double electrified trunking and integrated 4-drawer unit.

The **electric workbench** is a professional workstation designed for the setup of industrial laboratories, mechanical workshops, and technical assistance centers. The structure integrates the work area, tool storage, and a complex electrical infrastructure into a single system, solving critical issues related to cable management and powering multiple electronic instruments in repair or assembly contexts.

Technical features

- **Total dimensions:** W. 1500 x D. 800 x H. 1540 mm
- **Worktop:** 28 mm thick scratch-resistant laminate coating
- **Structure:** Boxed sheet metal leg equipped with an internal door with a lock
- **Technical riser:** Metal sides and laminate top
- **Drawer unit configuration:** 4-drawer monobloc with ball-bearing guides (heights 100 mm, 100 mm, 150 mm, and 300 mm)
- **Safety systems:** Lock with simultaneous closure and anti-tilt mechanism for single opening
- **Document storage:** 300 mm drawer equipped with supports for hanging folders
- **Under-top trunking:** Metal structure including 1 residual current circuit breaker, 2 bipolar switches, 2 fuse holder sockets and 6 10/16 A ita/ger 220V power sockets
- **Riser trunking:** Metal structure positioned under the top, including 2 bipolar switches, 2 fuse holder sockets and 6 10/16 A ita/ger 220V power sockets
- **Color:** Grey RAL 7035

Image purely indicative

INFORMATION

- **Width** 150 cm
- **Depth** 80 cm
- **Height** 154 cm

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