



Electric workbench W. 200 cm h826_38

Electrified workbench in scratch-resistant laminate (2000x800x870 mm) with storage legs and a duct equipped with 6 sockets and integrated protections.

The **electric workbench** is a professional workstation designed for electronic laboratories, mechanical workshops, and industrial departments that require a constant and protected power supply directly on the work surface. The structure, painted in **RAL 7035 gray**, integrates a complete electrical configuration located in a metal duct under the top, optimizing space and ensuring maximum operational safety. The **scratch-resistant laminate** worktop with a thickness of 28 mm offers a support surface resistant to mechanical stress and daily wear.

Technical features

- **Dimensions:** W. 2000 x D. 800 x h. 870 mm
- **Color:** RAL 7035 Gray
- **Worktop:** Covered in scratch-resistant laminate, 28 mm thickness
- **Supporting structure:** Two legs made of boxed sheet metal with an internal door equipped with a lock
- **Electrical system:** Electrified metal duct positioned under the top
- **Electrical components:** 1 magnetothermic circuit breaker, 2 bipolar switches, 2 fuse-holder sockets
- **Power points:** 6 civil sockets 10/16 A Italian/German standard 220V

Image purely indicative

INFORMATION

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

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