



## Electric workbench with riser W. 150 cm h826\_41

Electric workbench in sheet metal and scratch-resistant laminate, 1500x800x1540 mm, double integrated electrified duct for laboratories and industry.

The **electric workbench with riser** is a professional solution designed to optimize operations in electronic laboratories, workshops, warehouses, and industrial departments. The structure is conceived to guarantee maximum **ergonomics and functionality**, offering a solid workstation that integrates power supply systems on two distinct levels. The body of the bench is made of robust **box-section sheet metal**, while the upper work surface ensures resistance to daily wear thanks to a specific coating.

## Technical features

- **Total dimensions:** W. 1500 x D. 800 x h. 1540 mm
- **Structure:** High-resistance box-section sheet metal
- **Worktop:** 28 mm thickness with scratch-resistant laminate coating
- **Legs:** 2 box-section sheet metal legs equipped with an internal door with security lock
- **Riser:** Metal sides and laminate top
- **Under-top electrification:** 1 metal duct equipped with 1 RCBO (residual current breaker with overcurrent protection), 2 bipolar switches, 2 fuse holder sockets and 6 Italian/German 10/16 A 220V domestic sockets
- **Riser electrification:** 1 metal duct applied under the top of the riser with 2 bipolar switches, 2 fuse holder sockets and 6 Italian/German 10/16 A 220V domestic sockets
- **Finish:** Professional painting in RAL 7035 grey

*Image for illustrative purposes only*

## INFORMATION

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

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