



WORK BENCHES FOR ELECTRIC INSTALLATIONS



TWO PLACE WORK BENCH WITH 1 SUPPLY



DL 1106

The picture shows the work bench (DL 1106) together with the wooden panel (DL 1100B) and the panel with 12 junction boxes (DL 1100C).

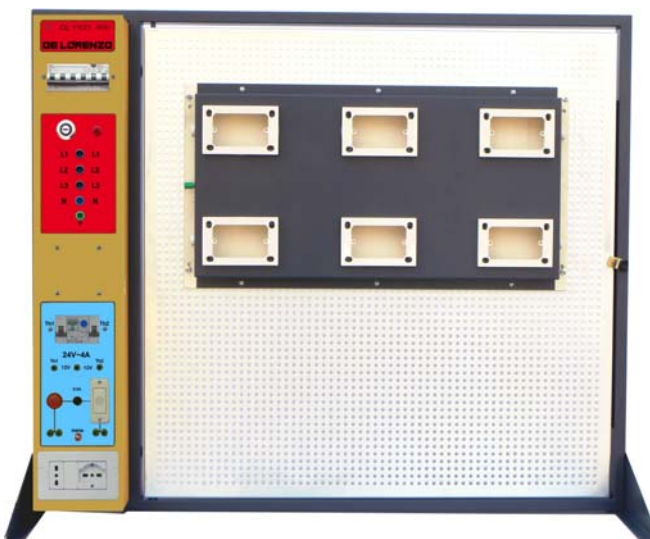
It provides the following power supplies:

- 1 three-phase + N + T, 16A output on 36A safety terminals according to IEC 61010-1; protection through differential, magneto-thermal, 4-pole, 16A automatic switch, pilot lamp and key switch for teacher control.
- 2 outputs on 10/16 A single-phase mains sockets, protection through differential, magneto-thermal, 16A automatic switch and pilot lamp.
- 1 output isolated from the mains, 0-12-24Vac, 4 A on isolated terminals, protection through magneto-thermal, automatic switch.
- 1 optical and acoustic circuit tester on isolated terminals, protection through fuses.

Dimensions: 200x80x175 cm.

Height from ground to work surface: 90 cm.

SINGLE PLACE BENCH-TOP WORK FRAME WITH 1 SUPPLY



DL 1107

The picture shows the work frame (DL 1107) together with the grid panel (DL 1100D) and the panel with 6 junction boxes (DL 1100C6).

Simplified version to be placed and fixed on a table already available in the laboratory. Very flexible and with limited dimensions, it offers a viable solution when the space is small. Its characteristics are identical to the other versions, but it cannot be provided with drawers, chests of drawers, cabinets and socket holders.

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- 1 three-phase + N + T, 16A output on 36A safety terminals according to IEC 61010-1; protection through differential, magneto-thermal, 4-pole, 16A automatic switch, pilot lamp and key switch for teacher control.
- 2 outputs on 10/16 A single-phase mains sockets, protection through differential, magneto-thermal, 16A automatic switch and pilot lamp.
- 1 output isolated from the mains, 0-12-24Vac, 4 A on isolated terminals, protection through magneto-thermal, automatic switch.
- 1 optical and acoustic circuit tester on isolated terminals, protection through fuses.

Dimensions: 100x55x85 cm.