



A set of power supplies is mounted on the console mod. 1500-A/EV with professional characteristics and general use; DC and AC voltages are available, which are fixed and variable, protected against overloads and short-circuits.

The console can be mechanically locked to the table mod. TOP/EV (or to any laboratory table).

On the rear side of the console, there are 4 sockets to connect any instrument which can be laid on the upper part covered with a rubber carpet.

TECHNICAL SPECIFICATIONS:

- DC power supplies
 - Output 1: + 5Vdc, 2A;
 - Output 2: +12Vdc 2A, -12Vdc 1A.

Stabilized voltages electronically protected against short-circuits and overloads.

- Output 3: $0 \div 30 \text{ Vdc} / 0 \div 2A$.

Voltage and current adjustable with multi-rev potentiometer for the voltage , one rev. for the current.

- · AC power supply
 - Output 4: 2x0 ÷ 24Vac 4A (insulated);
 - Output 5: 0 ÷ 250 Vac 1A (not insulated) T.M.C.B..

General magneto-differential power supply switch

Power supply: 230 Vac 50 Hz single-phase - 500 VA

(Other voltage and frequency under request)

Dimensions: 1000 x 340 x 185 mm

Weight: 30 kg

Table TOP/EV dimensions: 2000 x 1000 x 860 mm