

STABILISED DC POWER SUPPLY 0-500 V

Reference : AL500V



The perfect choice for experiments with electron tubes requiring voltage up to 500 V and low intensity. The voltage and current values can be read on two independent displays (2 x 3 digits). The power supply has an insulated output for heating a filament of 6 values of AC voltages.

Technical characteristics:

- Continuous outputs:
- Voltage: -50V / 0V / +500V variable
- Intensity: 50 mA max
- Wave: