



Product name:
High Tension Power Supply

Product code:
CIVIL-MES-124-0030



Description

High Tension Power Supply

Technical specification

It provides two independent outputs of 0-35V and 0-350V, 100mA maximum, with continuously adjustable voltages. High Tension Power supply is designed specifically for thermionic experiments, such as the double fine beam tube. Two auxiliary cathode heater outputs are also provided. All outputs are fully isolated from earth. Bright 12.5mm green LED display indicating HT output. Shrouded sockets suitable for standard 4mm plugs or shrouded plugs. It can also be used for experiments requiring a high tension supply such as ionization current etc. Specifications: Mains supply: 230V $\pm$ 5%, 50Hz Fuse: 1A (L) Input: 220V-240V, 50/60 Hz Outputs: 0-35 and 0-350V, fully regulated and maximum current is 100mA Primary is protected by slow-blow fuse and thermal trips. Two auxiliary output of 6.3V a.c. 1A for cathode heaters, protected by resettable fuse.



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