

Order Code - 23246710.2 E/M Magnetron Valve Method



Scope of Learning:-

• Determining the value of specific charge e/m of an electron by Magnetron Valve Method

Technical Specifications:-

• Anode Voltage : Variable 0 - 100V DC

Solenoid: Copper Wound (Fitted on Base With Input Terminals)

Valve connection : Octal socket

• Digital Meter: 3 ½ Digit (LED Display) Anode Voltage

3 ½ Digit (LED Display) Anode Current

3 ½ Digit (LED Display) Load Current of Solenoid

- Solenoid Power Supply: 0-35-70V, 2A (Current Control through Potentiometer)
- Provision of On/Off and Low and High Voltage Selection: Separate Terminals for Solenoid Power Supply Output.

Mains: 230V AC ±10%, 50Hz

• Fuse : 500Ma

• Dimension of Power Supply(mm): W 215 x D 195 x H 130

Features:-

- DC Power Supply instrument for Magnetron Valve
- LED Display to Check Anode voltage
- Valve having provision of Put inside the solenoid
- Octal socket provided on the front panel of power supply for connecting Valve
- Provided with Online product tutorial

Note: Specifications are subject to change, Photos shown above are Indicative, Actual Product can Vary.



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