



Features:-

- **CONTROL CIRCUIT:** Scientific laboratory fixed resistor plays the role of control circuit by changing its own resistance, package includes 1 * sliding rheostat.
- **INSULATED WIRE:** The sliding rheostat adopts the oxidized and insulated wire, which is tightly wound on the porcelain tube and fixed on the metal protection bracket.
- **VOLTAGE REGULATOR:** Slide rheostat can be used as a current and voltage regulator for research and demonstration in the laboratory for physical electrical experiment equipment.
- **PRACTICAL:** As well as for excitation and speed control of power generation equipment and DC motors, great for school teaching tools and lab supplies.

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



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