

**Technical Requirements:**

- Magnetic Field: 0.5 to 1.5
- Current Supply: 0-5A DC
- Voltage Measurement: $\pm 200\text{mV}$ with 0.01mV resolution
- Sample Holder: For thin foils up to $50\text{mm} \times 50\text{mm}$
- Temperature Range: -50°C to $+150^\circ\text{C}$
- Measurement Configuration: Van der Pauw method
- Included Samples: Copper and zinc foils
- Magnet Type: Electromagnet with power supply
- Field Measurement: Integrated teslameter

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



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