



Description

The RLC Load Bank is a versatile laboratory accessory designed to serve as a universal load for transformer and power system experiments. It allows the study of resistive, inductive, and capacitive load characteristics under controlled conditions.

Technical Specifications

Load Configuration

- **Ohmic (Resistive) Load:**
 - 3 × incandescent bulbs, **230 V / 25 W**
- **Inductive Load:**
 - 3 × inductors, **7 H / 230 V**
- **Capacitive Load:**
 - 3 × capacitors, **1 μF / 230 V**

Applications

- Suitable as a **universal RLC load** for transformer and electrical laboratory experiments
- Enables analysis of voltage, current, power factor, and load behavior

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



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