



Product Code . SEL-EELE-11081

Resistive Load Banks

Description

Resistive Load Banks

These devices develop an electrical load, and apply the load to the sources of electricity and converting the ensuing output of the source. The main work of the Resistive Load devices is to follow the operational load handled by the power sources.

Features:-

- It is air cooled device, housed in perforated MS Sheet (Trolley Type).
- Suitable for loading of DC Generators / Transformers/AC Alternators.
- Fixed resistors with proper ratings having low temperature co-efficient wound on circular porcelain pipe.
- Rotary switches with fuses of proper grade used both in three phase and single phase types of load.

We are leading manufacturers, suppliers of Resistive Load Banks for Electronics Engineering Lab Equipments. Contact us to get high quality Resistive Load Banks for Electronics Engineering Lab Equipments for schools, colleges, universities, research labs, laboratories and various industries.

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