



46610A Single Phase Resistive Load is a high wattage resistance network suitable for loading Single Phase supplies and generators. The load banks are used to verify the performance of power sources. However real loads are unpredictable and random in value hence standard loads are used to stimulate environment for testing power sources.

It is designed in robust enclosure. It consists resistive banks of switched resistive loads. Switches are used to change the resistance of the load. The resistive load is equipped with a cooling fan to reduce the temperature.

FEATURES

1. Suitable for single phase operation.
2. Suitable for both static & rotating machines of single phase.
3. Five selective load value are provided.
4. Switch are used to switch value & protection MCB are provided.
5. Provided with cooling fan for heat suppression.
6. Designed by considering all the safety standards.
7. Equipment with supply indication lamp.
8. 1 Year Warranty.

TECHNICAL SPECIFICATION

Voltage	-	240V AC $\pm 10\%$, 50Hz
Current	-	5A
Power	-	1.2KW
Loading Steps	-	5
MCB	-	01 Nos
Dimension	-	18" x 8" x 10¼"

Note: Specifications are subject to change.

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