

Product Code . EL-ALTE-11540

Applied Electrical Trainer



Description

Applied Electrical Trainer

The Applied Electrical Trainer (AET) is a self-contained training device for the study of electricity and electrical circuits. This training unit also has the flexibility to allow instructors to create their own circuits and/or tests for measurement and evaluation.




The Applied Electrical Trainer contains the following components and capabilities:

- Connector Wires in Three Colors.
- Auxiliary Jacks for an Additional Component.
- Toggle and Momentary Switches.
- Two Ground Connection Points.
- Eleven Loads Including Both Resistors and Lamps.
- ON/OFF Switch with Indicator Light.
- Power Supply with Dual Voltages (12V and 5V).
- Banana Jacks for Making Wire Connections.

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- Circuit Breaker for Device Protection.
 - A Compact Durable Enclosure.
 - Course ware Includes Student Manual and Instructor Guide.

We are leading manufacturers, suppliers of Applied Electrical Trainer for Automotive Lab Training Equipments. Contact us to get high quality Applied Electrical Trainer for Automotive Lab Training Equipments for schools, colleges, universities, research labs, laboratories and various industries.

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