

**Product Name :**  
Battery Eliminator

**Product Code :**  
NLAB-ELECTRONICSAB550001



**Description :**

Battery Eliminator

**Technical Specification :**

Designed to be safe and reliable source of low voltage D.C., for use in class rooms.

Allows teachers to conduct experiments requiring a variety of direct current voltages while avoiding the decreased characteristics of partially exhausted dry cell.

Comprising heavy duty transformer wound with copper wire with high lamination to avoid losses, selector switch and bridge rectifiers (consists of full wave silicon diode bridge rectifier) with jewel light and safety fuse.

Output 2-12 V D.C.in steps of 2, 4, 6, 8, 10 & 12V.

Output 2 to 12 Volts D.C. at 1 Amp.

Output 2 to 12 Volts D.C. at 2 Amp.

Output 2 to 12 Volts D.C. at 3 Amp.

Output 2 to 12 Volts D.C. at 5 Amp.

**SALIENT FEATURES:**

Front panel built with high class insulated with well printed circuits on Stickers and symbols.

Fuse for Short Circuit protection

Instruction manual.

Connections are brought out through BTI 15 Terminals

The trainer is housed in Metal Cabinet.

Size of the trainer set 6"x4"

## Naugralabequipments

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