

Battery Eliminator



MODEL - EL-011

MAKE - AK LABS

AK Labs Battery Eliminator is a regulated DC power supply that provides stable selectable output voltages from 2V to 12V. Designed for laboratory experiments, educational demonstrations, and electronic circuit testing, it ensures safe, reliable, and continuous DC power.

PRODUCT SPECIFICATION

Product Type	Regulated DC Battery Eliminator
Output Voltage	Selectable 2V, 4V, 6V, 8V, 10V & 12V DC
Output Current Options	1A, 2A, 3A & 5A
Input Supply	220-240V AC, 50Hz
Output Terminals	Heavy-Duty Binding Posts
Construction	Powder-Coated Metal Cabinet with Rotary Voltage Selector
Applications	Physics Labs, Electronics Experiments, Educational & Research Laboratories

PRODUCT DETAILS

Manufactured with a robust metal enclosure and quality internal components, the AK Labs Battery Eliminator delivers smooth DC output with selectable voltage settings. Available in 1A, 2A, 3A, and 5A variants, it is ideal for physics laboratories, electronics experiments, and educational institutions.

Key Feature

- Regulated and stable DC output
- Six selectable voltage levels (2V to 12V)
- Heavy-duty output terminals
- Rugged powder-coated metal enclosure
- Overload-resistant design
- Easy rotary voltage selection
- Suitable for continuous laboratory use