

AC/DC BATTERY ELIMINATOR





The AC/DC Battery Eliminator is a versatile and reliable power supply unit designed to replace batteries in DC and AC circuits. It provides regulated and variable output options, making it ideal for use in schools, colleges, laboratories, and various electronic applications.



FEATURES

- > Provides both AC and DC output
- > Variable output voltage selection
- > Overload and short circuit protection
- > Stable and ripple-free output
- > Compact, sturdy, and durable design
- > Easy to operate and maintain
- > Suitable for educational and laboratory use
- > Reliable performance with high efficiency

APPLICATIONS

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 Educational
Institutions
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 Laboratories
- 
 Electronic
Projects
- 
 Research &
Development

SPECIFICATIONS

Product Name	AC/DC Battery Eliminator
Input Supply	230V AC, 50 Hz
AC Output	Variable 2V to 12V AC
AC Output Current	2 Amp (Max.)
DC Output	Variable 2V to 12V DC
DC Output Current	2 Amp (Max.)
Output Type	Variable (Stepless)
Output Terminals	4mm Socket Terminals
Power Indicator	LED Indicator
Protection	Overload & Short Circuit Protection
Enclosure	Mild Steel with Powder Coated Finish
Dimensions (W x D x H)	200 x 150 x 130 mm (Approx.)
Weight	1.8 kg (Approx.)
Application	Educational, Laboratory & General Use

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