

Product Code . EDS-E-10591

Electromagnetic Power Supply



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Description

Short-circuit current is 10A.

Tolerates short circuit.

Low Voltage, high current power supply for uses with Westminster Electromagnetic kits, Fleming's apparatus, etc. 1-0-1V nominal a.c.

Allows students access to 1V a.c or 2V d.c.

Transformer is protected by thermal fuses and slow-blow fuse.

Output is furnished by rectification of 2V a.c (unsmoothed).

Jainco Export 40A Schottky barrier diode for robust and efficient rectification.

Specifications:

Input voltage : 230V \pm 10% 50Hz

Outputs: 1-0-1V a.c, 2V d.c nominal

Height including handle is 187mm.

Dimensions: 208 x 155 x 115mm (W x H x D).

Educational Lab Equipments,
#449, HSIIDC, Industrial Area, Saha, Haryana
Direct Contact Details  +91-98173-19615  sales@educational-equipments.com
 www.educational-equipments.com