



Technical Features:

POWER SUPPLY FOR ELECTROMAGNET

Standard Accessories : 0 - 4Amp, 40V

High Accuracy Digital Display,

Constant Current Power supply,

Allow Long time operation, current continuously Variable.

ELECTROMAGNET

Low Cost Electromagnet Made of Soft Iron, Specially design for Hall Effect and other experiments, mounted on a Iron Base for stable performance,

Pole pieces : 50mm Diameter flat

Field : 7.5kG 10mm. air gap

Energizing Coils : Two coils each with total resistance of 9 ohms.

DIGITAL GAUSS METER

Range : 0-2 K Gauss & 0-20 K Gauss

Resolution : ± 1 Gauss at 0-2 K Gauss Range

Accuracy : $\pm 0.5\%$

Display : 3 ½ Digit, 7 Segment LED DPM

Power : 200V , 50Hz

Special : Indicates the direction of the Magnetic field

Sample : FeCl₃

Stand : Made up good quality wood for holding U-tube

Optional :

Traveling microscope : 1nos.

MANUFACTURED BY:

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