

IV-E383A Digital Tesla Meter



Tesla Meter is an instrument to Find the Magnetic Field of Any Object

Experiment:

To find the Magnetic Flux (Electromagnetic Field of any Object)

Digital Tesla Meter:

Range: 0-200m Tesla & 0-2000 mTesla,

Resolution: 1 Tesla at 0-200 mTesla Range,

Accuracy: $\pm 0.5\%$,

Display: 3 ½ Digit, 7 Segment LED,

Power: 220V, 50Hz

Special Feature: Indicates the direction of the Magnetic field.

Tesla Probe

Salient Features:

Front panel built with high class insulated Printed Circuit Board sheet with well printed circuits and symbols.

Instruction manual.

Connections are brought out through 3Pin Connector.

The trainer is housed in ABS Plastic and Metal Cabinet.

Size of the trainer set 12"x4.5"

Optional Accessories:

Digital Multimeter.

Electromagnet