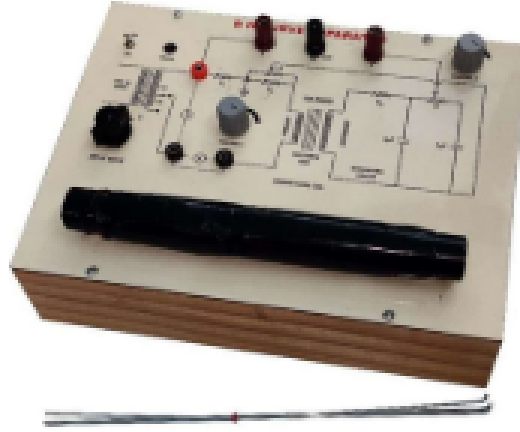


IV-E337B BH Curve Tracer Trainer



Scope of Learning:

- To obtain hysteresis curve (B.H. curve) for a given ferromagnetic material (thin rod or thin wires) on a C.R.O. using a solenoid and then to determine the related magnetic constant from it.

Technical Specification:

- C.R.O. specimen in the form of several thin wire of iron
- Solenoid with Primary and Secondary coil,
- Step down transformer
- Rheostat
- Resistor
- Carbon potentiometers
- Condensers

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 4mm BT15 Terminals.
- The trainer is housed in Metal cabinet.
- Size of the trainer set 12"x8"

Optional Accessories:

- CRO