

IV-E865 PE Hysterisis Loop Tracer

Scope of Learning:

- Hysteresis loss

Technical Specification:

Digital Meter:

- 3.5 Digit Temp. Meter with Control
- 3.5 Digit Volt Meter
- 3.5 Digit Ammeter

AC Power Supply:

- HT power supply (2000Volt) built in the app.
- Facility to connect CRO provided on the front of the panel.
- Arrangement of sample holder with temperature facility given on the top of the panel.
- 5 nos. of capacitor to control the PE HYSTERESIS CURVE, WHICH ARE INTERNALLY CONNECTED AND CONTROLLED BY THE SLECTOR SWITCH AS GIVEN ON THE TOP OF THE PANEL
- TEST sample PST and PZT ALSO PROVIDED WITH the apps.
- Control circuit also engraved on lower top panel of the unit.



Sample Type:

- PST
- PZT

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 Wooden cabinet.
- Size of the trainer set 18"x12"

Optional Accessories:

- CRO