



Technical Specifications

- Power & Power Factor Measurement by CT & PT in Three Phase Circuit
- Study of Power and Power Factor Using CT PT
- Power Supplies: AC Power Supply 0-415V AT 4A
- Operated on Mains power 415V, 50Hz +10%
- Digital Meters: Digital Voltmeter
- Digital Ammeter : Digital Wattmeter (Analog)
- Digital Power Factor Meter Components are mounted on the panels are:
- 3 Phase Capacitive Load (Inbuilt)
- 3Phase Resistive Load (External)
- 3Phase Inductive Load (External)
- Emergency Stop -
- Current Transformer
- Potential Transformer

Salient Features:

- Front panel built with high class insulated Bakelite sheet with
- Sticker well printed circuits and symbols.
- Three Phase Indication through 25mm Indicators
- Patch Cords 4mm (Heavy Duty) 1Meter Length.
- High Voltage Test Points are Provided With 4mm Safety Sockets
- The trainer is housed in Rack Type Channel Extruded Panel.
- Panel is modular based easy to place and remove the Module.
- Short Circuit protection with the MCB.

Note: Specifications are subject to change, Photos shown above are Indicative, Actual Product can Vary.



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- Size of the trainer set 30" x 24"

Scope of Supply:

- Electrical Trainer
- 3 Phase Auto Transformer
- 3 Phase Resistive Load
- 3 Phase Inductive Load
- 4mm Patch Cords 1Mtr. Length
- Potential Transformer

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