Product name:	Product code:
Single Phase Capacitor Start Motor Trainer	CMI-NP-1749



Description

Single Phase Capacitor Start Motor Trainer is a trainer for testing starting and running characteristics of single phase capacitor motors. It is used for hands-on training in the drive, control and characteristics of electric motors.

Technical specification

Standard Accessories

- Patch cord set
- Experiment manual
- Mains cord

The Single Phase Capacitor Start Motor Trainer is a trainer for testing starting and running characteristics of single phase capacitor motors. It is designed for hands-on training in the drive, control and characteristics of electric motors.

Features

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- Complete experiments on speed, torque and direction control
- Front panel with mimic diagram and 4 mm safety sockets
- Overload and short-circuit protection built in
- Compact bench-top unit suitable for group practicals

Technical Specifications

Motor	230 V AC, 0.37 kW
Capacitors	Start and run, switchable
Measurement	Digital V, A, W and rpm
Power supply	230 V AC, 50 Hz, single phase
Protection	MCB and fuse
Construction	Powder-coated MS enclosure