Product name:	Product code:
Servo Motor Fault Finding Training Panel	CMI-NP-1998



Description

Panel with servo motor drive circuit and fault insertion switches for common wiring, encoder and parameter faults. Develops maintenance and troubleshooting skills. Students diagnose inserted faults using multimeter measurements and alarm codes before restoring correct operation.

Technical specification

Alarm Display	7 segment
Protection	MCB and fuses
Power Supply	230 V AC, 50 Hz, single phase
Construction	Powder coated MS frame with laminated work surface and labelled terminals

Standard Accessories

- Patch cord set
- Instruction manual
- Experiment manual

The Servo Motor Fault Finding Training Panel is designed for ITI, polytechnic and TVET laboratories. Students diagnose inserted faults using multimeter measurements and alarm codes before restoring correct operation.

Features

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- Twelve fault insertion switches
- Servo drive with alarm display
- Test sockets for supply, encoder, motor
- Servo motor with encoder cable
- Fault log sheet

Technical Specifications

Fault Switches	12 nos
Drive	400 W servo drive
Motor	3000 rpm with brake
Test Sockets	Supply, DC bus, encoder