NAUGRA®

Product name:	Product code:
Servo Motor Drive Parameter Setting Trainer	CMI-NP-1997



Description

Trainer built around a servo drive and motor with exposed terminals for I/O wiring and parameter programming. Teaches commissioning, alarms and auto tuning. Students practise setting gains, electronic gear ratios and I/O assignment and then diagnose drive alarms.

Technical specification

Communication	RS-485
Encoder	17 bit absolute type
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 Drive Parameter Setting Trainer is designed for ITI, polytechnic and TVET laboratories. Students practise setting gains, electronic gear ratios and I/O assignment and then diagnose drive alarms.

NAUGRA®
Civil Laboratory Equipment Manufacturers and Suppliers India Civil Lab Exportrs India
Email us at: export@civilmechanicalindia.com

Features

- Servo drive with display and keys
- Terminals for pulse, analog and digital I/O
- Servo motor with brake
- Alarm simulation switches
- Auto tuning function

Technical Specifications

Drive Rating	750 W
Motor	3000 rpm, 2.39 Nm
Command Input	Pulse, analog, internal register
Digital I/O	8 in / 4 out