Product name:
Variable Frequency Drive Motor Control Trainer

Product code:
CMI-NP-1143



Description

Trainer with a VFD and three-phase induction motor for studying V/f control, acceleration and deceleration ramps, parameter programming and speed control. Key highlights include programmable VFD with keypad and induction motor with load.

Technical specification

Frequency	0-50 Hz
Control	Keypad and terminals
Protection	MCB and overload
Dimensions	800 x 500 x 400 mm

Standard Accessories

- Test leads
- Parameter manual

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Features

- Programmable VFD with keypad
- Induction motor with load
- Acceleration and deceleration ramps
- Multi-speed and jog modes
- Protected power terminals

Technical Specifications

Supply	415 V AC, 3 phase
Drive	0.75 kW VFD
Motor	0.75 kW, 1440 rpm