Product name:	Product code:
PLC Controlled Frequency Inverter Training System	CMI-NP-1141



Description

System where a PLC commands a frequency inverter via digital and analog signals to learn multi-speed, analog speed reference and communication control of motors. Key highlights include pLC to inverter digital and analog control and multi-speed programming.

Technical specification

Motor	0.75 kW
Communication	Modbus RTU
HMI	7 inch
Dimensions	1000 x 600 x 500 mm

Standard Accessories

- Programming cable
- Manual

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Features

- PLC to inverter digital and analog control
- Multi-speed programming
- Fieldbus communication option
- Motor with tacho
- HMI speed monitoring

Technical Specifications

Supply	415 V AC, 3 phase
Inverter	0.75 kW
PLC	24 I/O, analog output