Product name:	Product code:
Elevator Inverter Drive and Motor Training Panel	CMI-NP-1104



Description

Panel combining a variable frequency drive, induction motor and encoder for studying lift speed curves, torque control, braking and drive parameter setting. Key highlights include vFD with keypad parameter setting and induction motor with encoder.

Technical specification

Encoder	1024 ppr
Frequency	0-50 Hz
Braking	Dynamic resistor
Dimensions	800 x 500 x 400 mm

Standard Accessories

- Parameter manual
- Test leads

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Features

- VFD with keypad parameter setting
- Induction motor with encoder
- Speed profile adjustment
- Brake resistor circuit
- Test terminals

Technical Specifications

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