Product name:	Product code:
Off-Grid Wind System Wiring and Protection Training Board	CMI-NP-2189



Description

Board for wiring turbine, rectifier, brake and protection devices. Teaches cabling and safety of small wind systems. Students wire, test and commission a mock system and check polarity and protection.

Technical specification

Cable	4 sq mm
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 Off-Grid Wind System Wiring and Protection Training Board is designed for ITI, polytechnic and TVET laboratories. Students wire, test and commission a mock system and check polarity and protection.

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Features

- Rectifier
- Brake switch
- Surge protector
- Fuse
- Terminal blocks

Technical Specifications

Rectifier	3 phase 30 A
Brake	Manual and auto
Surge Protector	24 V
Fuses	30 A
Terminals	10 mm