Product name:	Product code:
Wind Solar Hybrid Inverter and AC Load Training Panel	CMI-NP-2207



Description

Panel with inverter to supply AC loads from a hybrid battery bank. Used for loading, protection and efficiency. Students observe inverter output and battery state under AC loads.

Technical specification

Protection	MCB
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 Wind Solar Hybrid Inverter and AC Load Training Panel is designed for ITI, polytechnic and TVET laboratories. Students observe inverter output and battery state under AC loads.

Features

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- Inverter
- Battery
- AC load
- Meters
- MCB

Technical Specifications

Inverter	1 kVA
Battery	12 V, 100 Ah
Loads	Lamps and fan
Meters	AC and DC
Output	230 V