Product name:	Product code:
Off-Grid Wind Energy Storage Characteristics Trainer	CMI-NP-2184



Description

Trainer to study charge discharge curves of lead acid batteries from wind sources. Teaches state of charge and depth of discharge. Students log voltage and current while charging and discharging to understand capacity.

Technical specification

Charge	Constant current
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 Energy Storage Characteristics Trainer is designed for ITI, polytechnic and TVET laboratories. Students log voltage and current while charging and discharging to understand capacity.

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Features

- Battery bank
- Load bank
- Meters
- Logger
- Temperature

Technical Specifications

Battery	2 x 12 V, 40 Ah
Load Bank	0-10 A
Meter	Ah counter
Logger	USB
Temp	Sensor