Product name:	Product code:
Rooftop Grid Tied Solar Plant Simulator	CMI-NP-1335



Description

Rooftop Grid Tied Solar Plant Simulator is a training simulator designed for demonstrating full rooftop solar system operation with simulated irradiance.

Technical specification

Display	touch screen
Supply	230 V AC, 50 Hz

Standard Accessories

- Test leads
- Software
- Manual

The Rooftop Grid Tied Solar Plant Simulator is a training simulator built for demonstrating full rooftop solar system operation with simulated irradiance.

Features

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- Includes PV array simulation
- Grid tie inverter and meters
- Cloud and shading simulation
- Safe low voltage operation
- Data logging software

Technical Specifications

PV Array Simulator	0 to 400 V DC, 2 kW
Inverter	1 kW grid tied
Simulated Conditions	sunny, cloudy, shaded
Data Logger	USB
Meters	V, A, kW