Product name:	Product code:
Solar Photovoltaic Characteristics Training Kit	CMI-NP-1281



Description

Kit with PV module, light source and loads for plotting I-V and P-V curves and studying effects of irradiance, tilt and shading on solar cell output.

Technical specification

Tilt	0-90 deg
Irradiance	Pyranometer option
Dimensions	800 x 600 x 700 mm

Standard Accessories

- Test leads
- Manual

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Features

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- PV module with test pins
- Halogen light source
- Variable load
- Digital meters
- Shading plates

Technical Specifications

Supply	230 V AC, 50 Hz, single phase
PV module	20 Wp
Light source	500 W halogen
Load	0-100 ohm rheostat
Meters	V, A