Product name:	Product code:
Wind Turbine Generator Training System	CMI-NP-1283



Description

Small wind turbine with a fan, generator and load panel for studying wind power, blade pitch, tip speed and electrical output of wind generators. Key highlights include wind turbine with variable blade angle and wind tunnel fan.

Technical specification

Meters	V, A, rpm
Anemometer	Digital
Dimensions	1000 x 600 x 800 mm

Standard Accessories

- Anemometer
- Manual

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Features

- Variable wind turbine blade angle
- Wind tunnel fan
- Generator output meters
- Load bank
- Anemometer

Technical Specifications

Supply	230 V AC, 50 Hz, single phase
Turbine	3 blades, 400 mm
Generator	PMDC, 12 V
Fan	Variable, 0-8 m/s
Load	0-50 ohm