NAUGRA®

Product name:	Product code:
Vertical Axis Wind Turbine Training System	CMI-NP-2194



Description

System with Savonius or Darrieus rotor and fan for vertical axis wind study. Used to compare with horizontal types. Students record rpm and power at various speeds and note direction independence.

Technical specification

Stand	Steel
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 Vertical Axis Wind Turbine Training System is designed for ITI, polytechnic and TVET laboratories. Students record rpm and power at various speeds and note direction independence.

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Features

- Lamp load
- Fan
- Generator
- Meters
- Stand

Technical Specifications

Rotor Height	400 mm
Type	Savonius and Darrieus
Generator	50 W
Fan	0-8 m/s
Meters	V, A