Product name:	Product code:
Wind Turbine Tower and Yaw Mechanism Training Model	CMI-NP-2202



Description

Scale model showing tower, nacelle, yaw drive and brake for mechanical training. Teaches turbine components. Students identify components and operate yaw and brake.

Technical specification

Material	Aluminium
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 Wind Turbine Tower and Yaw Mechanism Training Model is designed for ITI, polytechnic and TVET laboratories. Students identify components and operate yaw and brake.

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Features

- Tower
- Nacelle
- Yaw drive
- Brake
- Gearbox

Technical Specifications

Height	1.2 m
Scale	1:50
Yaw	Gear drive
Brake	Disc
Gearbox	Model