Product name:	Product code:
CVT Belt and Pulley Mechanism Training Model	CMI-NP-2143



Description

Cutaway steel belt and primary secondary pulleys showing ratio change. Used for learning CVT working principle. Students turn the model and see how pulley sheave positions change ratio.

Technical specification

Cover	Transparent
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 CVT Belt and Pulley Mechanism Training Model is designed for ITI, polytechnic and TVET laboratories. Students turn the model and see how pulley sheave positions change ratio.

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Features

- Steel push belt
- Primary and secondary pulleys
- Hand wheel
- Ratio scale
- Cutaway cover

Technical Specifications

Ratio Range	2.4 to 0.4
Belt	Steel push type
Pulley Diameter	150 mm
Scale	Ratio
Drive	Hand wheel