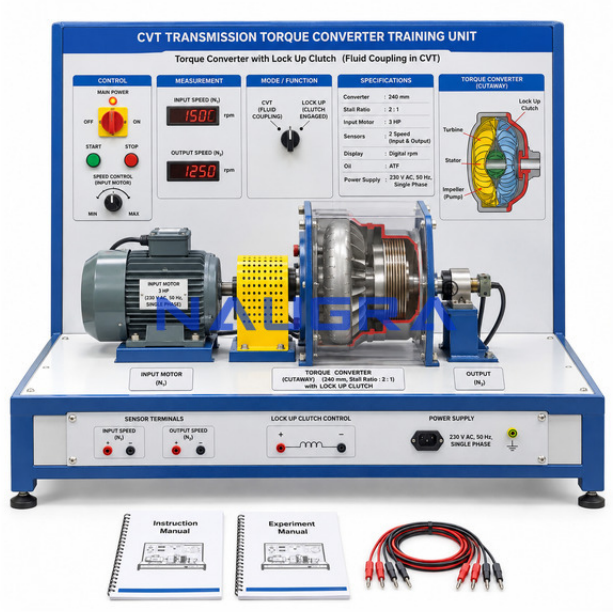
Product name:	Product code:
CVT Transmission Torque Converter Training Unit	CMI-NP-2151



Description

Unit with torque converter and lock up clutch showing fluid coupling in CVT. Used for studying slip and torque multiplication. Students observe slip against speed and lock up engagement.

Technical specification

Oil	ATF
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 Transmission Torque Converter Training Unit is designed for ITI, polytechnic and TVET laboratories. Students observe slip against speed and lock up engagement.

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Features

- Torque converter assembly
- Lock up clutch
- Input motor
- Speed sensors
- Display

Technical Specifications

Converter	240 mm
Stall Ratio	2:1
Input Motor	3 HP
Sensors	2 speed
Display	Digital rpm