Product name:	Product code:
Variable Assist Power Steering Training Workbench	CMI-NP-2142



Description

Workbench with speed sensitive power steering using solenoid valve and controller. Used to teach variable assist and diagnosis. Students change vehicle speed and observe steering effort changes while measuring solenoid current.

Technical specification

Frame	Steel bench
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 Variable Assist Power Steering Training Workbench is designed for ITI, polytechnic and TVET laboratories. Students change vehicle speed and observe steering effort changes while measuring solenoid current.

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Features

- Solenoid assist valve
- Speed signal simulator
- Current meter
- Steering rack
- Pressure gauge

Technical Specifications

Solenoid Current	0-1 A
Pressure Gauge	0-100 bar
Speed Simulator	0-160 km/h
Rack	Hydraulic
Pump	Vane