NAUGRA®

Product name:	**Product code:**
Electric Power Steering System Training Bench	CMI-NP-2133



Description

Bench with column assist motor, torque sensor and ECU for electric power steering. Teaches EPS operation and diagnostics. Students observe assist levels at different speeds and check torque sensor and motor signals.

Technical specification

Supply	12 V DC, 30 A
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 Electric Power Steering System Training Bench is designed for ITI, polytechnic and TVET laboratories. Students observe assist levels at different speeds and check torque sensor and motor signals.

Features

NAUGRA®
Civil Laboratory Equipment Manufacturers and Suppliers India Civil Lab Exportrs India
Email us at: export@civilmechanicalindia.com

- Electronic assist motor
- Torque sensor
- ECU
- Speed simulator
- Scan tool port

Technical Specifications

Assist Motor	12 V, 150 W
Torque Sensor	Dual channel
Speed Simulator	0-200 km/h
ECU	EPS
Test Points	20