NAUGRA®

Product name:	Product code:
Steering Wheel Alignment and Geometry Training Stand	CMI-NP-2141



Description

Stand with front axle and wheel angle gauges to teach camber, caster, toe and kingpin angles. Includes turning plates and gauges. Students measure and adjust alignment angles and see their effect on tyre wear and handling.

Technical specification

Frame	Steel
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 Steering Wheel Alignment and Geometry Training Stand is designed for ITI, polytechnic and TVET laboratories. Students measure and adjust alignment angles and see their effect on tyre wear and handling.

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Features

- Front axle assembly
- Turn plates
- Camber caster gauge
- Toe gauge
- Adjustable arms

Technical Specifications

Angles	Camber, caster, toe, KPI
Camber Range	+/- 5 degree
Toe Range	+/- 10 mm
Plates	2 turning plates
Gauge	Optical or bubble