Product name:	Product code:
Hydraulic Steering Gear Box Cutaway Training Unit	CMI-NP-2137



Description

Cutaway recirculating ball steering gear box with sector shaft for hydraulic steering gear study. Shows ball nut, worm and valve. Students rotate the input and observe valve action and ball recirculation in a transparent unit.

Technical specification

Frame	Steel stand
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 Hydraulic Steering Gear Box Cutaway Training Unit is designed for ITI, polytechnic and TVET laboratories. Students rotate the input and observe valve action and ball recirculation in a transparent unit.

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Features

- Cutaway gear box
- Ball nut and worm
- Rotary valve
- Pitman arm
- Hand wheel

Technical Specifications

Type	Recirculating ball
Ratio	20:1
Sector Shaft	28 mm
Valve	Rotary
Housing	Cutaway