Product name:	Product code:
Working Model Of Torsion Differential	AEL-0036



Description

Working Model Of Torsion Differential

Technical specification

- Fine finish
- Simple operations
- Functional accuracy

SPECIFICATION:

- Fully functional, Drive Shaft differential system is installed in a mobile solid frame.
- Manually operate the mechanism
- Sturdy powder coated metal stand

DESCRIPTION:

The Accurate section of Torsion bevel gear pair differential assembly, to show the complex operation system, which works according to the worm screw principle. Fitted to top of the range 4WD vehicles.

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

This drawing model is carefully sectioned for training purposes, properly painted with different colors to help differentiate the various parts and cross-sections. Many parts have been chromium-plated and galvanized for a longer life.

The training model can be used as visual aid for students of mechanical subjects to demonstrate and explain the structure and components. Also, automotive training stand can be used as a educational equipment for the mpfi system repair and service procedures.

FEATURES:

- Differential working model ideal for classroom demonstrations
- Cross-sectioned various parts to show internal operation
- Operated: Manually
- Equipment Layout: On Base with wheel