Product name:	Product code:
Working Model Of Vehicle Transmission Assembly With 5 Speed Manual Gearbox	AEL-0038



Description

Working Model Of Vehicle Transmission Assembly With 5 Speed Manual Gearbox

Technical specification

- Transmission system model is ideal for classroom demonstrations
- Cross-sectioned various parts to show internal operation
- Operated: Manually
- Equipment Layout: On Base with wheel
- Fine finish
- Simple operations
- Functional accuracy

SPECIFICATION:

- Gearbox: 5 speeds and reverse
- 2-Speeds reduction gear
- Movement restorer with front wheel drive manual control
- Drive shafts with universal joints
- Self-locking hypoid differentials
- Manual operation

DESCRIPTION:

The working model of Transmission assembly fitted to most 4WD vehicles. The various parts are supplied as accurate real cutaway, connected together to show their operation in an easy and immediately understandable manner.

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This cutaway model is carefully sectioned for training purposes, professionally painted with different colours to better differentiate the various parts and cross-sections. Many parts have been chromium-plated and galvanized for a longer life.

A transmission is a machine in a power transmission system, which provides controlled application of the power. Often the term transmission refers simply to the gearbox that uses gears and gear trains to provide speed and torque conversions from a rotating power source to another device.

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: