



Manual / Automatic Transmission Clutch Structure(cross-Section View)

Category: Automotive · Model reference: MZM-8021



SPECIFICATIONS

The trainer uses the real wheel manual transmission and makes the maximum anatomy of its clear internal structure. Product description.

1. The trainer use the real wheel manual transmission and makes the maximum anatomy of its clear internal structure. And it shows comprehensively its internal structure including input shaft, intermediate shaft, an output shaft coupling gear, a synchronizer, a shift, the shift pendulum gear selector swinging arm, the shift fork, odometer teeth. And it has the completely visible accessories and cooperative mechanical assembled position.
2. Increasing the motor power can make anatomical models operate normally and interpret perfectly the shifting process. Completely visible shift change makes it very easy to understand the working principle and structure of the manual gearbox.
3. It is suitable for the teaching of car engine working principle and the mechanical structure.
4. It is easy to expound the structure and principles of mechanical. It provides a clear reference in the learning and practice of automotive engine disassembly, repair, judgment and elimination of mechanical failure.

FEATURES :

- It is an educational equipment of clutch and transmission for Front Drive type passenger car by cross-sectioning components.
- Operation of components such as master cylinder, release cylinder and fork, pressure plate, and clutch plate by pressing clutch pedal can be seen, so the operating principle of clutch and transmission can be educated efficiently.
- By manually operating shift lever, transmission process and operating principle of main drive gear, synchronizers, N, 1, 2, 3, 4, 5, R speed range, output shaft, etc can be educated.
- An effective for education and understanding of clutch, transmission, power transmission, gear ratio, etc.
- The education of clutch and transmission is easy with RPM speed control of AC 220V motor.
- The model is painted with different colors to differentiate cut face and lubricating system to enhance the educational quality.
- Product size (L)90 x (W)60 x (H)100 cm
- Product Net Weight = Maximum 300Kg
- Powder coated at least 4 wheels display stand
- Exterior is painted and parts coated for durability.

LITERATURE

- All manuals are written in English
- Model answer
- Teaching manuals

GENERAL TERMS:

- Accessories will be provided where applicable.
- Manuals & training will be provided where applicable.
- Designs & specification are subject to change without notice.
- We reserve the right to discontinue the manufacturing of any product.

COURSEWARE & ACCESSORIES

- Laboratory Manual
- Instructor's Guide

COUNTRY OF ORIGIN

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WARRANTY

3 Years

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