Product name:	Product code:
Automotive Power Train Training Equipment	AUT0-0026

Description

Automotive Power Train Training Equipment

Technical specification

Size:- Approx. 1,600 X 1,000 X 1,200 mm

Training Contents

Replacement of the Timing Belt and other various belts, Belt Tension Control.

How to replace Break Disk and Pad.

How to replace break oil and remove the air.

How to attach, detach the Cylinder Head.

How to attach, detach the Generator and Start Motor.

Educational Model for 1,800~2,000cc Gasoline Engine, FF Type manual transmission and Break System Structure.

Efficient to educate each part of function description and operating principle of gasoline engine.

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Easy to understand structure and operation principle of FF manual transmission.

Each incised section is painted with different colors for education efficiency.

It is operated as same as a real vehicle while changing the gear and able to check internal engine movement by precise cutting.

Power train is able to check wheel movement by drive shaft.

Brake structure and each part of engine are painted specifically.

Specification:-

Composition:- DOHC Engine ASSY/4 cylinders, Manual forward 5 and rear 1 Assay, Clutch, Break System, AC220V/180W Motor, Engine speed controller, Emergency Switch, Safety Fuse, Light.

Still frame with Heat treatment painting.

4 wheels brake.