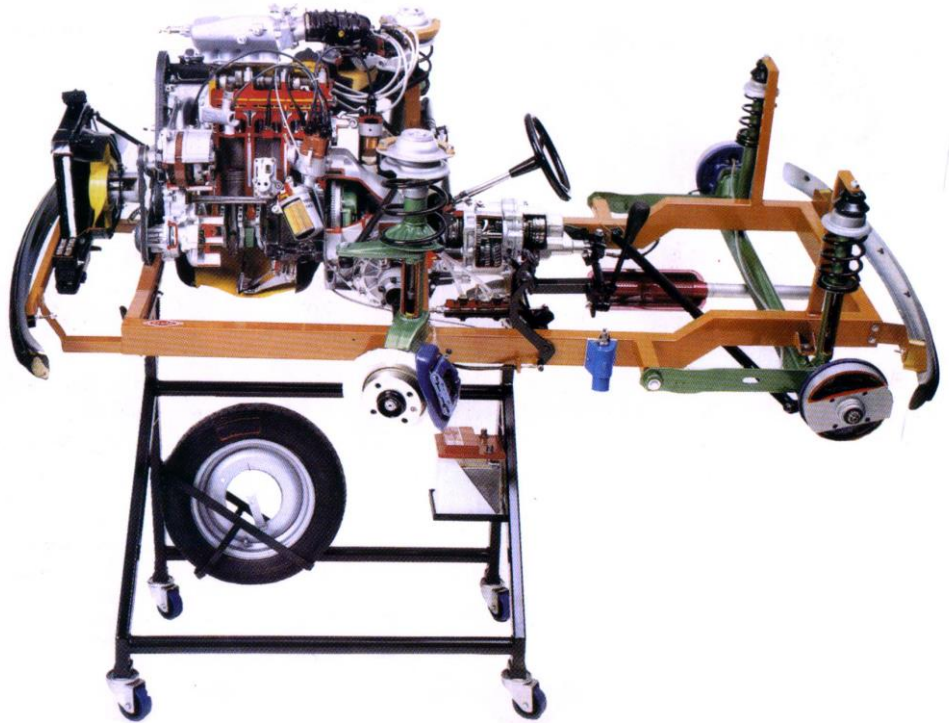


Model AM 143A



**Chassis Front – Wheel Drive Petrol Engine Automatic Transmission Carburetor
Twin Overhead Camshaft**

Technical Specifications

Tilting Chassis
4 Strokes
4 Cylinders in Line
Overhead Camshaft
Toothed Belt
Air Filter
Electronic Ignition

for Petrol Engine only:
Distributor
SPARK PLUGS with Light
simulated **EXPLOSION STROKES**

Working Lighting System
head lights - indicators lights - side lights

Automotive Chassis Front-Wheel Drive Automatic Transmission (Petrol)

Gear Oil Pump
Oil Filter

- Stationary plate clutch
- Rotary plate clutch
- Planetary gear train
- Hydraulic circuit valve
- Centrifugal regulator

Radiator
Dry Clutch Single Plate
Gearbox 5 Forward + Reverse
Rack and Pinion Steering Box
Steering Wheel
Complete Pedal Board
Brake - Clutch - Accelerator
McPherson Suspensions
Rear Axle with Stabilizer
Hydraulic Shock - Absorbers
Front Wheel Disc Brakes
Rear Wheel Drum Brakes
Rear Braking Force Regulator
Hand Brake Lever
Exhaust Pipe
Sectioned Battery
Wheel with Sectioned Type

Control panel is consists of
power light,
the key,
transmission switch,
transmission fixture switch,
transmission button

- stop light - rear fog lights - reverse light
horn - emergency blinker

Water Cooling

Fully Operating Brakes

twin hydraulic circuit
front right-hand disc brake sectioned
rear right-hand disc brake sectioned
front left-hand disc brake operating
rear left-hand disc brake operating

On Stand with Wheels

Electric Motor Operation

Dimensions: 225 x 130 x 150H in cms


Weight: @ 300 Kgs



**Automotive Chassis Front-Wheel
Drive Automatic Transmission (Petrol)**

and electrical control box, fuses, etc

Main Supply: 220V; 1Ph; 50Hz; AC

Electrical System Complying with  **Standards**

Specifications, Model Photos and design subject to changes without any notice