



Technical Specifications

- Tilting Chassis
- 4 Strokes
- 4 Cylinders in Line
- Overhead Camshaft
- Toothed Belt
- Air Filter
- Electronic Ignition
- Gear Oil Pump
- Oil Filter
- Water Cooling
- 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
- Stop Light - Rear Fog Lights - Reverse Light
- Horn - Emergency Blinker
- 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
- Main Supply: 220v; 1ph; 50hz; Ac
- Electrical System Complying With Standards

For Petrol Engine Only:

Distributor

- SPARK PLUGS with Light
- Simulated EXPLOSION STROKES
- Working Lighting System
- Head lights - indicators lights - side lights

Note: Specifications are subject to change.

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