



Technical Specifications :

- Engine: 4-cylinder in-line, 4-stroke (Recondition Engine)
- Fuel : Petrol Fuel
- Displacement : 1000 – 1600cc
- Valves : OHV (Over Head Valve)
- Working Volume : 1500cm³
- P : 106
- NM : 140
- Total Valves : 16nos
- Diameter : 70-80mm
- Supply System : Intelligent
- Compression Ratio : 8-14

Note: Specifications are subject to change, Photos shown above are Indicative, Actual Product can Vary.



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- Consumption : 12.6.10
- Volume of Oil/L : 3-5
- Resource : 124,275M
- Motor : Power source – 220v/380v.50Hz.1.5HP
- Cooling system: Liquid cooled with radiator
- Built in flywheel guard and radiator guard for safety. 5 liter fuel tank with fuel pump
- Exhaust manifold and silencer
- Instrument panel consist of key ignition switch, oil pressure gauge, water temperature
- Efficiency increased by reducing in charge
- No noise, low Consumption
- Rings with a light skirt and coated with LFA

Features :

- This petrol engine should have training skills in disassembly, reassembly, engine operation, tune-up, repair, maintenance and overhaul
- Engine should be without transmission in running condition
- Engine should be mounted on a sturdy tubular steel stand equipped with rotating device with lockable castor wheel for mobility

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