



Technical Specifications :

- Dimensions(length × width × height): 800-600-1200
- Power supply: 220V
- Single-phase geared motors:
- Rated voltage: AC 220V
- Rated power: 250W
- Rated speed: 0-15 rpm
- Working temperature: -40°C ~+50°C

Features :

- Use the original gasoline engine physical assembly to cut the mechanism, fully display the internal and external structure of the gasoline engine mechanism.
- Spray the mechanical sections of the engine with different colors of paint.

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



Export Sales: +91-9829132777
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- The single-phase gear reduction motor with adjustable speed drives the engine crankshaft to run at low speed, which truly demonstrates the movement process of the internal mechanical parts of the gasoline engine.
- The mobile platform is welded with high-strength steel structure, and the surface is treated by spraying process. There is a self-locking caster device at the bottom of the mobile platform, which is movable and convenient for teaching.
- Anatomical site: Cylinder block (observable outside the operation of the piston and crankshaft); Valve cover (visible outside camshaft operation); Cylinder head (observable outside the operation of intake and exhaust valves); Intake and exhaust manifolds and filters; Generators and pumps; Timing mechanism (observable outside the operation of the timing mechanism)

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