Product name:	Product code:
Steam Engine Working Model	CMI-NP-1580



Description

Steam Engine Working Model is a small horizontal steam engine model with boiler, flywheel and safety valve. It is used for demonstrating how heat energy is converted into mechanical energy.

Technical specification

Material	Brass and steel
Base	Wooden

Steam Engine Working Model is a small horizontal steam engine model with boiler, flywheel and safety valve. It is designed for demonstrating how heat energy is converted into mechanical energy. Key highlights include brass boiler with spirit burner, horizontal piston and cylinder and large flywheel.

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Features

- Brass boiler with spirit burner
- Horizontal piston and cylinder
- Large flywheel
- Safety valve
- Pressure gauge

Technical Specifications

Boiler	Brass, 150 ml
Fuel	Methylated spirit
Cylinder	Single, double acting
Flywheel	100 mm