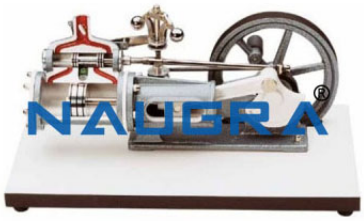
Product name:	Product code:
Steam Engine Model	AEL-0024



Description

Steam Engine Model

Technical specification

cross-section cut and is covered with a clear plate to show movement of the piston inside the cylinder.

- Complete with working parts – the piston, slide valve both move and the link motion and reversing method can be observed. The movement of the wheel is light enough to demonstrate even by blowing air from one's mouth

DESCRIPTION

The Educational model of a modern horizontal steam engine with piston valve control. The model can be put in motion by turning the flywheel, thus showing the manner of operation of the engine and of the built-on centrifugal governor.

NAUGRA®
Civil Laboratory Equipment Manufacturers and Suppliers India Civil Lab Exports India
Email us at: export@civilmechanicalindia.com

This drawing model is carefully sectioned for training purposes, professionally painted with different colours to help differentiate the various parts, cross-sections, lubricating circuits, fuel system, cooling system etc. Many parts have been chromium-plated and galvanized for a longer life.

FEATURES:

- Steam engine model ideal for classroom demonstrations
- Cross-sectioned cylinder to show internal operation
- Working parts - piston, slide valve both move and the link motion and reversing method operate
- Movement of the wheel is light enough to demonstrate even by blowing with your mouth

SPECIFICATIONS:

- This model shows the internal structure and operating principles of a working steam engine. The metal cylinder is