

**Product Name :**

Steam Engine Model

**Product Code :**

SLE/MCE/65



## Description :

### 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.
- This cutaway model is carefully sectioned for training purposes, professionally painted with different colours to better 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.

### Specification:

- **Dimension:** 450 x 350 x 300 mm (approx)
- **Weight:** 9 kg (approx)
- This model shows the internal structure and operating principles of a working steamengine.
- The metal cylinder is 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.

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