

**Product Name :**

Pulley Demonstration Set

**Product Code :**

SLE/MCE/29



## Description :

### Descriptions:

- Right-angled clamps support horizontal rod on which pulleys hang.
- Collars with hooks can be inserted onto rod to support pulleys.
- Stands 32 inches high with a 7.8 inch wide base for sturdy display.
- Demonstrate a variety of physics concepts – beginner to advanced.
- The variety of included pulleys and accessories make it the ideal pulley demonstration tool.
- Built to last for years in the classroom with a sturdy metal base and quality-made steel rods.
- Easy to use, designed for students learning the basics of mechanical advantage with pulley applications.

### Includes:

- Pulleys – 8 single, 2 triple tandem, 2 quadruple
- Wooden base – 81 x 20 cm fitted with 2 sockets, a capstan and an eye hook.
- 3 Rods (diameter 12.5 mm and length 81 cm)
- 8 Collars with hook
- 3 Right angled clamps
- 1 Wheel & axle
- 1 Tommy bar for tightening vertical rods
- Cord – 4 roll

### Slotted brass mass set:

- 2x10g, 2x20g, 2x50g, 4x100g, 4x200g, 1x500g

### Brass weight hangers set:

- 5x50g, 1x20g, 1x10g