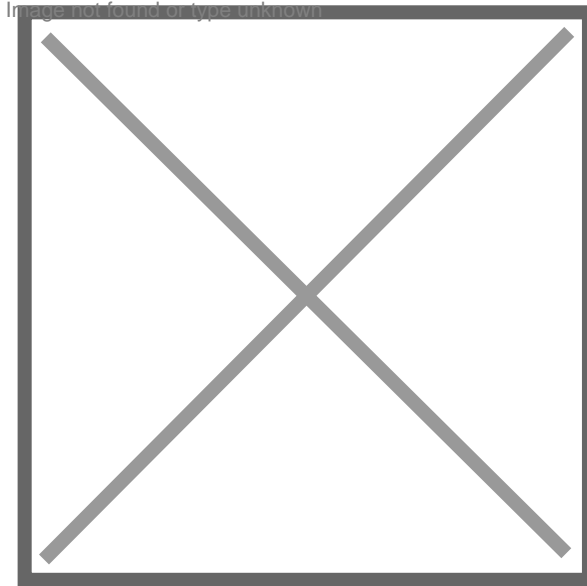


**Product Name :**

Vibration Of Spiral Spring Apparatus

**Product Code :**

SLE/MCE/32



## Description :

A metallic rod, containing masses at its edges, is used to deflect the shaft. The deflection can be measured through a protector and the extent to which the spring was deflected initially can also be found.

### Specification:

- Axis mounted on ball bearings.
- 2 levers with sliding weights.
- Integrated angle measuring scale mounted on axis.
- Wall mounting plate made of anodised aluminium.
- Vibration Of Spiral Spring Apparatus

### Technical Data

- **Stiffness:**  $c=238\text{Nmm}$
- **Cross-section:** 10x1mm
- **Effective length:** approx. 800mm
- **Inside radius:** 10mm
- **Outside radius:** 50mm
- **Mass:** 0.5kg
- **Diameter:** 50mm
- **Angle measuring scale:** 360°
- **Resolution:** 1°
- **Base plate wxh:** 200x250mm

Contact Science Lab for your Educational School Science Lab Equipments. We are best mathematics lab equipments suppliers, mathematics lab kit, mathematics lab kits india, maths kits ,maths lab equipment manufacturers in india, maths lab equipment suppliers.