



Product Code . JL-ELA-5350

Hooke Law Apparatus

Description

Hooke's Law Apparatus

Consists of a metal rod mounted vertically on a stable base, a mirror scale 12cm long attached to the rod along with a support, a spring, a weight holder supplied with set of slotted weights.

Vertical position of scale is adjustable along the length of the rod.

For demonstrating the relationship between extension produced in the spring to the applied load within elastic limits.

Consists of a graduated scale mounted on the rod.

The rod has a collar at the top from which a spring is suspended.

The lower end of the spring carries a weight hanger with a built-in pointer, which moves along the scale when loaded with weights. Weights included.

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