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Product Name :
Simple Harmonic Motion Kit

Product Code :
LBNY-0005-19800010



Description :

The relationship between SHM and gravity is evaluated using the Katers pendulum, as well as understanding SHM in a mass spring system. The Simple Harmonic Motion Experiments Kit enables students to understand the effect of mass and length of pendulum on SHM and the period of oscillation.

Features:

Harmonic Motion including multiple practical experiments designed to further develop the students understanding in this field

Applied student learning via Building and experimentation

Clear and concise pictorial assembly instructions enhance the learning experience

Multiple experimental capabilities per self-contained kit

Supplied with a detailed instruction manual, covering the theory of Simple

Hands-on Learning

Tool-Less assembly.

Technical Specification :

Simple Harmonic Motion Kit

Laboratory Instrument India

