



Email : sales@laboratoryinstrumentindia.com

Product Name :
Potential And Kinetic Energy Kit

Product Code :
LBNY-0005-1980006



Description :

This kit includes a pendulum, a spring and a flywheel for experiments in potential and kinetic energy. Students test each part to discover the difference between potential and kinetic energy and the transfer of energy from one form to another. This versatile kit is part of a series that allows many experiments using different arrangements of their parts. The kit introduces students to key engineering terms such as moment of inertia and elastic potential energy. Students, teachers or lecturers fit the parts of the kit to the Work Panel to study or show an engineering science topic.

Technical Specification :

Packed volume and weight: 0.015 m³ and 3.3 kg
Storage tray (with clip-on lid): 450 mm x 320 mm x 85 mm
Net weight: 2.8 kg.



Laboratory Instrument India