



Product Name:

Inclined Plane and Friction

Product Code:

ALABS-A104-279



Description:

Inclined Plane and Friction

Supplementary set extends the scope of experiments which can be performed with elastic deflection of a helical spring and forces on the inclined plane. The inclined plane is provided by an aluminium rail. For friction experiments, a friction body is used which has side faces prepared for different friction conditions. The various elements of the experiment are clearly laid-out and held securely in a box.

Specification:

- 1. Supplementary set for experimental unit Inclined Plane and Friction.
- 2. Experiments relating to Hooke's Law, friction and the inclined plane
- 3. Friction body which can be set up to give 3 different surface options
- 4. Rail forming the inclined plane
- 5. Steel helical spring

6. Box to house the components

Features:

• Measurement and demonstration of spring deflection, inclined plane and mechanical friction



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Website: www.equipmentsexporters.com, **Email:** sales@equipmentsexporters.com **Address:** 75, Lajpat Nagar-IV, New Delhi-110024 **Phone:** +91-9311469084