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Inclined Plane Device

Product Image



Description

Material & Design: Wooden Board: The inclined plane consists of a polished wooden board, with dimensions not less than 75 x 600 mm. The board is attached to a base that is adjustable, allowing it to be fixed at various angles to study different slopes. Pulley: A plastic pulley with a diameter of 38 mm is fixed at the top end of the plane to support the movement of objects along the inclined surface. Wooden Rectangular Prism: A polished wooden rectangular prism with dimensions 75 x 60 mm is included for conducting experiments. Metal Wheel and Hook: A metallic wheel with a hook is included for attaching objects to be moved along the plane. Metal Angle for Inclination: The device includes a metal angle gauge to measure the inclination angle of the plane. Cotton Thread & Balance: A balance scale with a cotton thread is provided for measuring forces during the experiment. Protractor: A protractor is attached to the setup to help measure and calculate the angle of inclination accurately.

Catalog no

Particulars

Disclaimer

The Products details given on this page are indicative in nature and JAPSON reserves the right to change them without prior notice. Buyer is also requested to re-check the specifications and other features of product at the time of order as product development is a continuous process and minor modifications may be made to design based on latest availability, process and design.