

Product Name :
Equilibrium of Moments on A Two-Arm Lever

Product Code :
TN359



Description :

Equilibrium of Moments on A Two-Arm Lever

Technical Specification :

Equilibrium of Moments on A Two-Arm Lever The unit is perform the following experiments and investigations:
Learning Objectives / Experiments: Fundamentals of the equilibrium of moments: applied forces, generated moments and equilibrium Action of forces dependent on the lever arm Specifications: Investigation of the equilibrium of moments on a two-arm lever Ball bearing-mounted beam with integrated scale as two-arm lever Sturdy metal frame Storage system to house the components. Technical Data: Beam Length x Width x Height: 600x30x10mm, centrally ball bearing mounted Lever length: 2x 300mm Weights 3x 1N (hanger) 6x 5N 12x 1N Dimensions and Weight Length x Width x Height: 600x300x410mm Weight: 10kg Length x Width x Height: 200x70x40mm (storage system) Length x Width x Height: 95x68x35mm (storage system)

Naugralabequipments

Website: www.naugralabequipments.com, **Email:** sales@naugralabequipments.com

Address: 6148/6, Guru Nanak Marg, Ambala Cantt, Haryana, India. **Phone:** +91-9896600003