

**Product Name :**  
Apparatus For Verification of Clerk's Maxwell Reciprocal  
Theorem**Product Code :**  
Engineering0001**Description :**

Apparatus For Verification of Clerk's Maxwell Reciprocal Theorem

**Technical Specification :**

Verification of reciprocal theorem of deflection using a simply supported beam.

Apparatus consists of a beam 100cm long and 1.25 cm x 4 mm in cross section with graduations at every 10cm along the length. It is supported on two knife edge supports 70cm apart with a 30cm overhang on one side. Reciprocal theorem can be verified by direct measurements of the deflections at various points with the help of a dial gauge due to a load placed at the reciprocal points. A dial gauge with 25mm travel (with a magnetic base) is supplied with the apparatus. Apparatus is supplied complete with a supporting stand and a set of weights.

We are well-known manufacturers, OEM suppliers of Apparatus For Verification of Clerk's Maxwell Reciprocal Theorem for Engineering Mechanics Lab. Contact us for high quality Apparatus For Verification of Clerk's Maxwell Reciprocal Theorem for Engineering Mechanics Lab for schools lab, college lab, universities, research labs, various teaching and workshop training laboratories and industries in India.

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