



Email : sales@laboratoryinstrumentindia.com

**Product Name :**  
Statics Torsion

**Product Code :**  
LBNY-0005-2030006



#### **Description :**

The modular hands-on tray based system is supplied in conjunction with a multifunctional Base Unit enabling the student to conduct their own experiments in subjects such as Statics, Dynamics, Mechanisms and Kinematics. The Engineering Fundamentals range is designed to enable students to gain an understanding of the fundamentals of engineering by the process of learning via hands-on experimentation. Torsion experiment kit enables students to understand the relationship between torsion and the angle of twist for any given material. Each kit is supplied with a highly visual user friendly operational guide, enabling the student to understand the theory of the subject by the application of practical experimentation.

#### **Features And Benefits:**

- Hands-on learning
- Clear and concise pictorial assembly instructions enhance the learning experience
- Applied student learning via building and experimentation
- Multiple experimental capability per self-contained kit
- Tool-less assembly.
- Supplied with a detailed instruction manual, covering the theory of Torsion including multiple practical experiments designed to further develop the students understanding in this field.

#### **Technical Specification :**

Statics Torsion



**Laboratory Instrument India**