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### **Product Name:**

Continuous And Indeterminate Beam

**Product Code:** LBNY-0005-13800021



## **Description:**

#### **Experiments:**

Reactions and fixing moments of a fixed beam and a propped cantilever

Reaction and fixing moment of a propped cantilever with a sinking support

Reactions of a simply supported beam

Reactions of a two-span continuous beam

This equipment allows many possible experiment

Relationship between load and deflection for beams and cantilevers

Configurations, using a stiff (rigid) beam, or a significantly more flexible beam.

### **Technical Specification:**

### **Operating Conditions:**

Operating environment: Laboratory

Operating temperature range: +5C to +40C

Operating relative humidity range: 80% at temperatures Storage temperature range: 25C to +55C (when packed

for transport).



# **Laboratory Instrument India**