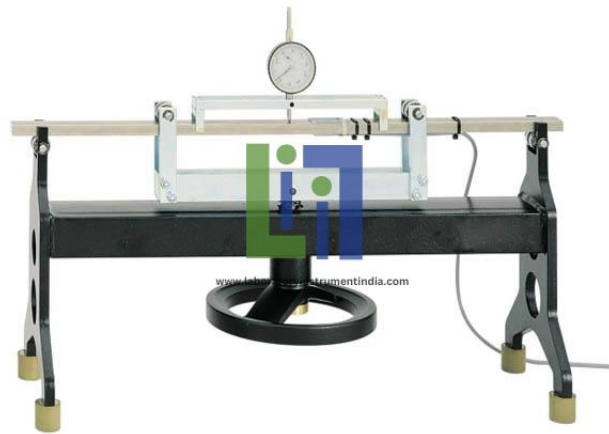




Email : sales@laboratoryinstrumentindia.com

**Product Name :**  
Gauge Factor Of Strain Gauges

**Product Code :**  
LBNY-0005-13100018



**Description :**

Unit mounted on an metallic frame.

A Bending Bar:

A mechanical load application device. It includes a spindle, a cross-arm and a flywheel.

Dial gauge with adjustable dial for direct deflection measurement, range: 0-20mm., graduations: 0.01mm.

Material: stainless steel. Dimensions: 680 x 25 x 12 mm

The bar is supported on ball bearings at two points, allowing to apply a purely bending stress.

**Technical Specification :**

It includes two strain gauges on the tension side and two strain gauges on the compression side in full bridge configuration on:

Strain gauge measuring point: full bridge, 350 .

Electronic Console (In Separate Metallic Box), Including:

Digital display for the strain gauge.

Cables and accessories, for normal operation.

Strain gauge connector.



**Laboratory Instrument India**

