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Product Name :
Unsymmetrical Cantilever Unit

Product Code :
LBNY-0005-13100035



Description :

Bench-top unit mounted on a structure of anodized aluminum profiles, with painted steel panel, and with legs.

Technical Specification :

The Unit Basically Is Formed By:

2 Dial gauges of 0-25 mm and 0.01 mm accuracy, to measure u v and deflections.

2 Steel beams are supplied, one with rectangular section and the other one with L shape section.

A main column, made in aluminum, (the vertical cantilever is clamped at its lower end to this main column to carry out the experiment).

A loading head, made in aluminum, located at the upper end of the column, which can rotate 180° at 15° intervals around the vertical axis of the beam.

Set of pulley, located at the loading head, to apply a horizontal load.



Laboratory Instrument India