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Product Name :
Unsymmetrical Cantilever Unit

Product Code :
LBNY-0005-13100032



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:

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.

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

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

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

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



Laboratory Instrument India