



Email : sales@laboratoryinstrumentindia.com

Product Name :
Statics And Vibrations

Product Code :
LBNY-0005-11400024



Description :

This apparatus is intended to represent a simple application of a suspended beam and may be used to determine experimentally the tension in the cables supporting a beam carrying a series of distributed loads. Tension in the supporting cables is determined by attaching suitable masses to the cable stirrups. Loads may be applied to the beam by attaching masses at a series of loading points and indicators enable the beam to be returned to a position for the true shape of the supporting cables. A light alloy BEAM is supported on the rods attached at pivot points to cross members threaded on the supporting cables which pass over ball bearing pulleys.

Technical Specification :

Statics And Vibrations



Laboratory Instrument India