



Apparatus consists of three suspension members (spring balances) of different stiffness which are joined at a point to from the redundant joint. The upper end of the suspension members being tied in a position to a vertical wooden board. Arrangement is provided to apply a vertical load at the joint and to measure its horizontal and vertical displacement on a paper and also elongations and forces in the suspension members by the help of dial gauges. Two dial gauges with 25mm travel (with magnetic bases) are supplied with the apparatus. Apparatus will be supplied Complete with a supporting stand a set of weights.

Note: Specifications are subject to change.

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