



A simple piece of apparatus designed for use in conjunction with theoretical studies in the deflections of a simple rectangular portal frame subject to varying applied loads.

It can be used by the student to determine experimentally:

- . The deflection of the frame when subject to horizontal loading.
- . The deflection of the frame when subject to vertical loading.

The specimen portal frame is attached to a rigid base by simple clamps and loads can be applied by mass hangers and a suitable range of masses.

The horizontal and vertical deflections of the frame can be conveniently measured by means of dial gauges.

Dimensions: 700 x 204 x 495mm  
Nett WT: 10kg

Note: New catalogue available soon

\* Specifications subject to change without previous notice, due to continuous improvements of the product.

