

Email: sales@laboratoryinstrumentindia.com

**Product Name:**Portal Frame Unit

Product Code:



## **Description:**

The system is formed by a frame attached to a rigid base and loads can be applied by mass hangers and a range of masses or weights. The horizontal and vertical deflections of the frame can be measured by means of dial gauges.

The portal frame unit has been designed to determine the deflection at the load point for a rectangular portal frame subjected to horizontal and vertical loads.

## **Technical Specification:**

Anodized aluminium and steel structure.

Steel portal frame.

Accuracy: 0.01 mm. (0.0004 inches)

Dial gauge: range: 0-10 mm. (0 - 0.4 inches).

Hanger.

Cord with a hook.



## **Laboratory Instrument India**