

**Product Code . SEL-EELE-11213**

## Centre Of Pressure Apparatus



### Description

#### Centre Of Pressure Apparatus

The moment is determined by adding or removing weights to the arm. The head of water is read directly on the transparent scale to within 2 mm. The water is contained in a plexiglass quadrant whose geometrical curved side axes coincide with a measuring beam.

#### Technical Specifications:-

- Quadrant: inner radius: 100 mm – outer radius: 200 mm – width: 75 mm.
- One face graduated between 0 and 30°.
- Indicates horizontal and vertical beam position.
- Scale graduated to 200 mm below, and to 40 mm above the horizontal axis in intervals of 2 mm.
- Balance arm radius: 203 mm.
- The unit is supplied complete with base, weight carriers and one set of weights, and with a technical bullet in providing typical test results.

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- Fixed scale.

### Dimensions and Weight:

- 430 x 150 x 330 mm.
- Net weight : 5,9 kg.

We are leading manufacturers, suppliers of Centre Of Pressure Apparatus for Electronics Engineering Lab Equipments. Contact us to get high quality Centre Of Pressure Apparatus for Electronics Engineering Lab Equipments for schools, colleges, universities, research labs, laboratories and various industries.

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