


DESCRIPTION :

- The rotational motion apparatus is used for determining the angular acceleration as a function of torque and for determining the moment of inertia as a function of the distance of the body from the axis and its mass.
- A vertical, rotating axle with agate bearing supports a crossbar for holding the weights.
- The force of the driving weight is transferred via a pulley and a cord wrapped around a spindle on the axis.

TECHNICAL DETAILS :

- Base plate: 200 mm x 140 mm
- Crossbar: 600 mm
- Spindle: 9/18 mm diam.
- Weight: approx. 1.3 kg

Note: Specifications are subject to change, Photos shown above are Indicative, Actual Product can Vary.



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