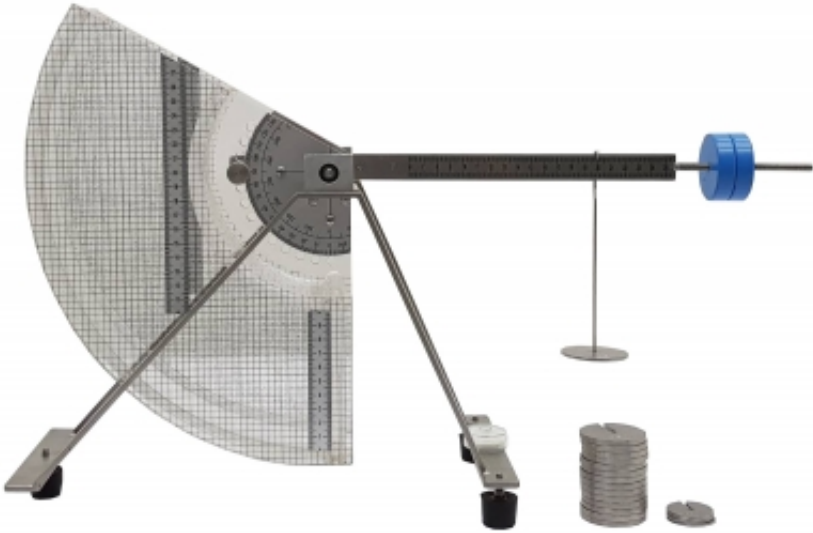


Product Name : HYDROSTATIC PRESSURE, Tilting Jar Quadrant	Product Code : Workshop Lab - HBW0008
	
Description :	
HYDROSTATIC PRESSURE, Tilting Jar Quadrant	
Technical Specification :	
A clear acrylic hollow quadrant is hinged with ball bearings onto a fixed arm which coincides with the quadrant center. A lever arm is also hinged on the same axis. The quadrant can be tilted by changing the lock pin position . At the other end of the lever arm is an adjustable counter weight. A depth scale for water and angular scale for quadrant tilting are indicated on the quadrant. When water is admitted into the quadrant the lever arm will tilt. Sliding weights with hanger are then applied to the arm to balance the quadrant with water. The weight can be moved linearly on a scale such that	

the

exact turning moment can be determined.

The apparatus rests on adjustable footings and a bull's eye level is provided

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