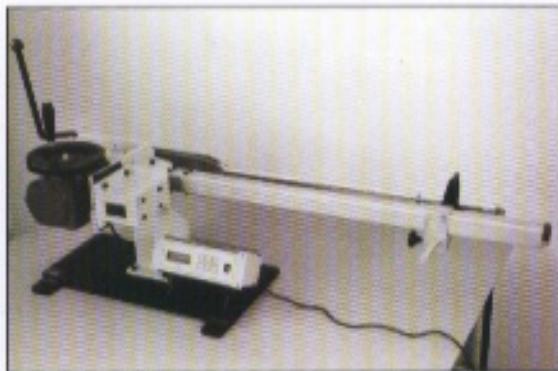


FEATURES

- 1200:1 ratio gear box almost removes the human element from Torque Wrench Calibration.
- 90° version allows torque wrenches to be tested in vertical or horizontal planes
- The rate controlled torque tester is the most comprehensive torque wrench tester available and meet U.S.A. Government standard GGG-W-686D.



Vertical Calibration

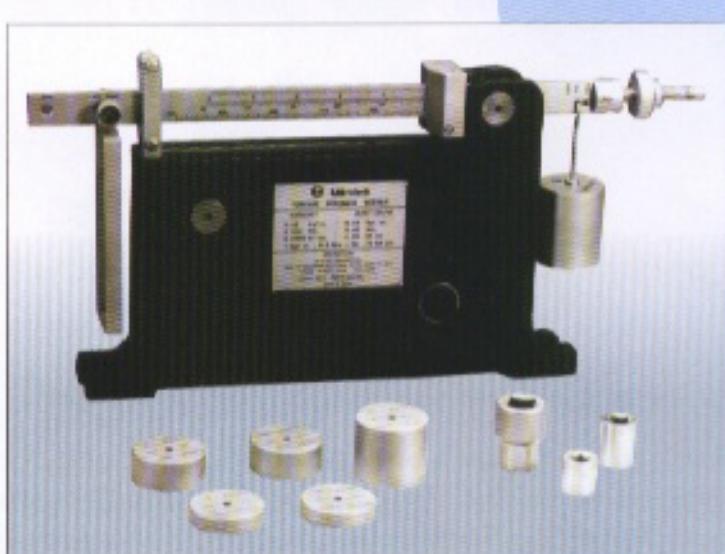


Horizontal Calibration

TORQUE WRENCH TESTER

The state of art design in the mechanical version of Torque wrench tester. The instrument is popularly used by the Torque wrench users due to its Robust Design and still best accuracy level. Three units of measurement viz.Kgf.m., N. m. and lbf. inch available in the same Tester. The Torque wrench tester is suitable for periodic calibration of Torque Wrenches.

Torque wrench tester is available in four ranges :		
Model	Range	Least Count
TWT-1	0-550 N.m.	0.4 N.m.
TWT-2	0-2000 N.m.	1 N.m.
TWT-3	0-2500 N.m.	1 N.m.
TWT-4	0-4000 N.m.	1 N.m.



Kudale Instruments
(P) Ltd.



Mikrotech



Mikrotech Sales
and Service



Kudale Calibration
Laboratory (P) Ltd.

In Mikrotech Sales and Service, we undertake the repairing and calibration of measuring instruments and testing equipments.

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