



With the increasing sophistication of machinery, proper torquing of nuts, bolts, screws etc, has become very important. Various types of torque wrenches are available to achieve the prescribed tightening. To ensure that torquing tools are within specifications, they should be periodically checked on a torque tester.

The Digital Torque Wrench Tester manufactured by Hytech are available for testing of various tools in the static mode, from 10 Nm to 500 Nm. There are other torque testers available for testing hydraulic or mechanical torque wrenches upto 32000 Nm. We also provide customized and computerized torque testing solutions.

Technical Specification

Accuracy : Better than 0.5% (20% to 100% of range)
Mounting : Table Top Horizontal
Display : 4 Digit LCD Display
LCD : 16 x 2 Character
Power : 230 V/AC \pm 10% 50 Hz

Application

Quality Assurance.
Sample Testing of Hand Tools.
Calibration of Torque Wrenches.
Ultimate Strength Tests of Hand Tools.
Pneumatic Screw Drivers.
Production Line Tool Verification

Capacity Ranges

0-100 (0-10, 100 Nm)
0-500 (0-10, 10-100, 50-500 Nm)



ISO 9001 : 2008

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