

Digital Torque Tester 25-500Nm

Bench mounted digital torque tester suitable for testing any torque wrenches and screwdrivers with a range within 25-500Nm, ideal for ensuring repeat accuracy and compliance with industry standards. It is mains powered, features a 4 digit easy to read LED display, has a sampling rate of 333SPS and has an accuracy +/-1%. It has a robust aluminium body and features 4 mounting points allowing for it to be fixed to a solid surface, such as a workbench.



Additional Information

- Digital test instrument to check torque wrench readings.
- Range: 25 - 500Nm, accuracy +/-1%. Selectable units of measurement: Nm, kg-m, lb-ft and in-lb.
- Calibration according to BS7882:2008. All Laser torque wrenches (both mechanical and digital) are supplied with a certificate of conformance and calibration produced at point of manufacture, as per ISO6789-1:2017.
- Robust aluminium housing with fixing points for installation on to a work bench. Power: AC 100-240V 50-60HZ/DC9-24V, supplied with AC power adaptor with EU plug and UK mains adaptor.
- Note: the torque tester must be securely bolted to a sturdy work bench to ensure correct use. Part of a range of torque testers, for different ranges, see Part Nos. 8303 (1.5-30Nm), 8304 (25-500Nm) and 8305 (100-2000Nm).

<http://lasertools.co.uk/product/8304>

