

Breakback Torque Wrench 1"D 300-1000Nm

An industrial 1"D breakback torque wrench, with a range of 300 to 1000Nm (200 to 750lb-ft) and a push-thru drive allowing it to torque in both clockwise and anti-clockwise directions. The breakback mechanism gives the user a clear indication that the required torque has been reached, by pivoting back at the joint, helping to prevent over-torquing. It also features a two-piece design for ease of storage, easy to read scale, and a soft grip handle.



Additional Information

- Range: 300 - 1000Nm (200 - 750lb-ft); tolerance $\pm 4\%$.
- 36 teeth ratchet mechanism; 1"D x 1330mm long.
- Features a 2pc design for ease of storage, together with a push-thru drive which allows both clockwise & anti-clockwise operation.
- Manufactured from Chrome Vanadium & carbon steel, with a Chrome Molybdenum square drive & a Polypropylene (PP) & Nitrile butadiene rubber (NBR) handle. Supplied in a blow mould case for storage.
- All Laser torque wrenches (mechanical & digital) are supplied with a certificate of conformance & calibration produced at point of manufacture, as per ISO6789-1:2017. 3/4"D breakback torque wrench also available, please see Part No. 8876.

<http://lasertools.co.uk/product/8877>

Video available: https://youtu.be/e-U7P_Os5ig

