



1/2" SQUARE DRIVE CALIBRATED MICROMETER TORQUE WRENCH

JEFTRQWRH1-2B

- High quality precision tool for tightening nuts and bolts designed for applications where a specific or accurate torque is required
- Suitable for use in general mechanical, agricultural and industrial working environments
- Constructed from durable carbon steel shaft with a knurled adjustment handle, locking ring and reversible ratchet head for precise torque settings between 42-210Nm
- Flexible tightening power and control
- Supplied with a tough moulded storage case
- Individually tested and calibrated to comply with BS EN ISO 6789-2:2017 and is supplied with a serial-numbered calibration certificate
- Drive Capacity: 1/2" Square Drive
- Length: 18" / 465mm
- Torque Range: 42-210Nm
- Resolution: 1Nm
- Accuracy: +/-4%
- Weight: 1.3kg

**BS EN ISO 6789-2:2017****INDUSTRIAL**

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