

Kilews Torque Analyser

Product Images



Description

The Kilews Torque Analyser can be used for setting and checking electrical screwdriver and wrench torques. As well as measuring the torque of rotating devices, the Torque Analyser can also be used to store, collect and analyse measurement data through data and RS232 output. Two ranges are available

- Measures in kgf.cm., N.m and Lbf.in (switchable)
- KTM 10: 0.15 – 10 kgf.cm 0.015 – 1 N.m 0.15 – 9 Lbf.in
- KTM 100: 1.50 – 100 kgf.cm 0.150 – 10 N.m 1.50 – 90 Lbf.in
- Clockwise rotation (tightening torque) and counter-clockwise rotation (loosening torque) can be measured
- Analog output can be utilised for multiple purposes such as observing waveforms and determining measurement records
- Portable, compact and lightweight design
- Accuracy: within $\pm 0.5\%$
- Batteries: 1.2V NiCd x 5 (rechargeable)
- Continuous working time up to 30 hours
- Supplied with carrying case, battery charger, run down fixtures and adaptors for 4mm and 5mm round and hex bit shanks