

GLOBAL SERVICE

Norbar is the only torque equipment manufacturer capable of offering tool and instrument calibration services to the original factory standard on four continents.

Accredited laboratories in Australia, USA, Singapore, China and India operate the same equipment and procedures as the UKAS accredited laboratory within our headquarters in the UK.



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NORBAR PRODUCT PORTFOLIO



Torque Screwdrivers



Torque Wrenches



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Manual Torque Multipliers



Pneumatic Torque Multipliers



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Torque Measurement Instruments



Torque Transducers



Ultrasonic Bolt Measurement



Calibration Services

NEW



CLICKTRONIC

DIGITAL SCALE, MECHANICAL WRENCH



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THE NORBAR CLICKTRONIC TORQUE WRENCH

– PAIRING OUR PROVEN MECHANISM WITH A DIGITAL DISPLAY

A first for our range of torque wrenches, ClickTronic combines the accuracy, durability and comfort from the mechanism of the tried and tested Professional wrench with a new dynamic, easy to use, digital readout all packaged in a sleek, aesthetically appealing product.

ACCURACY
Accurate to ±3% of reading which meets and exceeds ISO6789:2003



USB CHARGING POINT
ClickTronic utilises a rechargeable lithium battery, charging lead included

12 TORQUE UNITS
Can be used in any country's preferred torque units

DIGITAL DISPLAY
O.L.E.D provides a clear easy to read display. Significantly reduces setting errors



TIMESTRIP
TimeStrip® provides visual indication of when the wrench is likely to need re-calibration



PUSH / PULL LOCK ADJUSTMENT KNOB
Lock is fast and intuitive to use. A coloured band on the lock clearly indicates that the wrench is unlocked and the torque units are ready to be set



Unlocked



Locked



NEW SQUARE DRIVE ADAPTORS WITH INDUSTRIAL RATCHET
3/8" to 1/2" adaptor included with 50 N·m wrench and 1/2" to 3/8" adaptor included with 100 N·m wrench



Industrial Ratchet



Automotive Ratchet



CLICKTRONIC TECHNICAL SPECIFICATION

Part Number	Model Name	Torque Range	Square Drive	Length	Ratchet Diameter	Tool Weight	Ratchet Teeth
15152	50	10-50 N·m	3/8" Automotive	333 mm	30 mm	0.76 Kg	72
15153	50	10-50 N·m	1/2" Automotive	333 mm	30 mm	0.76 Kg	72
15154	100	20-100 N·m	3/8" Automotive	373 mm	30 mm	0.83 Kg	72
15155	100	20-100 N·m	1/2" Automotive	373 mm	30 mm	0.83 Kg	72
15156	200	40-200 N·m	1/2" Automotive	469 mm	42 mm	1.11 Kg	48
15166	50	10-50 N·m	3/8" Industrial	340 mm	35 mm	0.77 Kg	72
15167	100	20-100 N·m	1/2" Industrial	392 mm	45 mm	1.01 Kg	72
15168	200	40-200 N·m	1/2" Industrial	474 mm	45 mm	1.14 Kg	72
15157	300	60-300 N·m	1/2" Industrial	598 mm	52 mm	1.49 Kg	60
15158	340	68-340 N·m	1/2" Industrial	690 mm	52 mm	1.55 Kg	60