

MEASUREMENT & CALIBRATION

TRUCHECK™ AND TRUCHECK™ PLUS

For simple, cost effective testing of torque wrenches

- Allows torque tool performance to be monitored and tools kept in peak condition
- Two versions, TruCheck™ and TruCheck™ Plus
- Basic version has no settable options. Ideal for non-expert users
- TruCheck™ Plus allows selection of torque units and modes for 'click' and dial type wrenches
- 'Plus' version allow operator to set a target value and tolerance
- Supplied with traceable calibration certificate

Range N·m	Model
0.1-3.0	TruCheck 3.0
1.0-10	TruCheck 10
1.0-25	TruCheck 25
10-350	TruCheck 350
100-1000	TruCheck 1000
200-2000	TruCheck 2000

PROFESSIONAL TORQUE TESTER - PRO-TEST™

For high accuracy, robust construction and versatile mounting

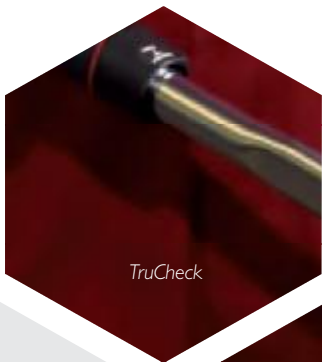
- The first choice of industrial, military and laboratory customers worldwide
- Tough, cast aluminium casing
- Two part display / transducer unit allows for numerous mounting possibilities
- User can select language of operation (most European languages available)
- ISO 6789 mode calculates the torque wrench calibration points and tolerance
- Memory function displays the 5 previous readings taken
- Supplied with a UKAS accredited calibration certificate

Range N·m	Model
0-60	Pro-Test 60
0-400	Pro-Test 400
0-1500	Pro-Test 1500

TORQUE TOOL TESTER - TTT™

For laboratory level accuracy and access to Norbar's complete transducer range

- Can be connected to a huge range of Norbar transducers
- 'SMART' intelligence for transducer recognition (no transducer set-up)
- Up to three transducers can be connected simultaneously
- Pictorial display panel for ease of calibration mode selection
- User can select language of operation (most European languages available)
- Supplied with a UKAS accredited calibration certificate





Range of Transducers

Torque Screwdriver Tester - TST



Torque Tool Tester - TTT



NEW



TORQUE SCREWDRIVER TESTER - TST™

For calibrating manual and powered torque screwdrivers

- Features an integral torque transducer for testing low capacity torque tools
- For power tools, a Joint Simulator Rundown Assembly is provided
- One connector for external transducers is provided giving access to Norbar's complete transducer range
- All other features are as Torque Tool Tester - TTT™

T-BOX XL™

For the complete solution to torque and angle measurement and data collection

- Colour touch screen and icons to guide the user through T-Box's comprehensive functions
- Suitable for use with all torque controlled power tools. Features a 'Pulse Tool Mode' to accurately determine the output from impulse tools
- Graphical analysis and display of joint profiles
- Up to four transducers can be connected simultaneously
- Large capacity memory can store in excess of 100,000 test results
- Can connect to external devices via USB, RS-232-C and analogue 'Ancillaries' port
- Case design allows for portable use or bench mounting using the supplied stand
- Supplied with Norbar's Torque Data Management System (TDMS) software for complete tool management and data archiving
- TDMS enables data to be viewed graphically, in an SPC format or as a calibration certificate
- Supplied with a bi-directional UKAS accredited calibration certificate

Range N·m	Model
0.04-2	TST 2
0.5-10	TST 10
1.25-25	TST 25

Connectivity with any of Norbar's torque transducers