

NorTronic Bluetooth, 3/8" Square Drive, 50 N·m



The NorTronic®, Norbar's electronic torque wrench, sets the benchmark with its unique Torque Data System (TDS) software and combination of accuracy, wireless capability and angle measurement, in a versatile, robust and easy to use package.

Part number: 43534
EAN Bar Code: 5060207563536
NATO number: -
Accuracy: See Text Below
Operates between:
5.00 - 50.00 N·m

NorTronic Model 50



TECHNICAL SPECIFICATIONS

- Length: 468 mm
- Square Size: 3/8"
- Weight: 1.20 Kg
- ±1% accuracy between 20 and 100% of wrench operating capacity
- ±2% accuracy between 10 and 19% of wrench operating capacity
- Estimated Net Weight: 3.25 kg
- Estimated Gross Weight: 3.6 kg
- Estimated Dimensions: 70 (W) x 15 (H) x 13 (D)

FEATURES

- Test results are time and date stamped for traceability
- Two full colour OLED displays positioned at 90 degrees for great visibility
- Colour indicator on display changes when target torque/angle has been reached
- Audible and vibration feedback when set target of torque/angle has been reached
- Torque and angle readings can be sent to TDS in real time (or downloaded) via the USB and wireless interfaces
- Torque calibration in both Clockwise and Anti-clockwise direction
- Ability to have up to 15 linked or non-linked targets on the tool at any one time
- Ability to set a Torque, Angle and Final Torque Target
- Directly display, save and send the output Torque of a HT (Hand Torque) gearbox when used in conjunction with a NorTronic
- Send up to 15 sequential or non-sequential targets to a NorTronic Tool
- Real time graph creation from a USB connected tool
- Create a report from stored results
- Supplied with a Calibration Certificate, which meets the requirements of ISO 6789-2:2017
- Bluetooth® interface with plaintext protocol for easy integration into user environments; set targets, get results and stream live torque and angle data using your own software and equipment on phones, computers, tablets and more, via Bluetooth® or USB
- TDS (Torque Data System) software included for complete data management and archiving to a PC. Includes seamless data synchronisation (USB only)
- ASCII mode added for interfacing the tool to third party software (for USB and wireless)

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