Product Specification
25/08/2021

# ProTronic 100, 3/8", 5 - 100 N.m





The ProTronic is a high precision electronic torque wrench with a large backlit LCD display, that measures accurate and consistent torque readings. It also features an audible buzzer when pre-set torque/angle value is reached

Accuracy of ±2% when operating between 20% to 100% of tool capacity

Accuracy of ±4% when operating between 5% to 19% of tool capacity

**Part number**: 130517
**EAN Bar Code**: 5060207569828
**NATO number**: -
**Accuracy**: -
**Operates between**:
**5.00 - 100.00 N·m**

## TECHNICAL SPECIFICATIONS

- Settings allow for operation in either English, Spanish, French, German, Italian, Dutch or Portuguese
- Angle accuracy of ±1% of reading, ±1° @ Angular Velocity >10°/Sec <180°/Sec
- Assembled in the USA

## FEATURES

- Dual progressive LEDs positioned both sides of the wrench provide an easy visual representation of torque progress allowing the user to more easily anticipate torque target
- Large LCD screen with bright backlight; numbers become larger and bolder during active torque for optimal viewing
- Four alert modes (LCD, progressive LED, audible, tactile) provide excellent feedback in all working conditions
- 5 easily selectable torque units (N·m, lbf·ft, lbf·in, dN·m, kg·cm and kg·m (200 N·m and above))
- The ability to programme up to 10 pre-sets in the tool saves time in setting up frequently occurring applications
- A wide range of advanced features (cycle counter, customisable sleep timer, language selection, auto torque calculation for torque adaptors, calibration alerts, battery level indication, and numerous alert mode customisations) allow the user to tailor the tool to their work preferences
- Torque THEN Angle mode gives the user the ability to conveniently apply an angle to a fastener directly after achieving a torque target without the need to remove the torque wrench from the application
- Power interruption technology helps to prevent loss of work and continuity if the wrench is impacted
- Patent pending built-in calibration factor feature allows different head lengths to be easily accommodated
- Handle designed for a comfortable and secure grip
- Battery cap has been designed to prevent accidental loosening
- Storage case included
- Supplied with a traceable ‘Calibration Certificate’ conforming with ISO 6789-2:2017 allowing end users to adhere to more stringent quality control processes

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