

ProTronic® - a new family of highly accurate electronic torque wrenches and screwdriver, comprising 12 models that deliver a total torque range from 0.45Nm to 800Nm. Within this family of sleek, high-precision electronic torque and angle wrenches there are four ProTronic® models, and eight ProTronic® Plus models, one of which is a screwdriver.

The ProTronic® has a large LCD screen with a bright backlit display, customizable features, multiple alert modes, and programmable pre-sets. All combined with an accuracy of $\pm 2\%$ when operating between 20% to 100% of tool capacity in the clockwise direction.



- Dual progressive LEDs positioned both sides of the wrench provide an easy visual representation of torque progress allowing the user to anticipate torque target more easily
- Large backlit LCD screen; numbers become larger and bolder during active torque for optimal viewing (see next page)
- Four alert modes (LCD, progressive LED, audible, vibration) provide excellent feedback in all working conditions
- The ability to program up to 10 pre-sets in the tool saves time in setting up frequently occurring applications
- A wide range of advanced features (cycle counter, customizable sleep timer, language selection, auto torque calculation for torque adaptors, calibration alerts, battery level indication, and numerous alert mode customizations) enables 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 sufficiently to cause temporary power loss
- Patent pending built-in calibration factor feature allows different head lengths to be easily accommodated
- Storage case included
- Accuracy of $\pm 2\%$ when operating between 20% to 100% of tool capacity
Accuracy of $\pm 4\%$ when operating between 5% to 19% of tool capacity

P/N	Description	Length	Weight
130517	Protronic 100 – 5-100Nm - 3/8" drive	510mm	1,8kg
130518	Protronic 100 – 5-100Nm - 1/2" drive	510mm	1,95kg
130519	Protronic 200 – 10-200Nm - 1/2" drive	723mm	2,65kg
130520	Protronic 340 – 17-340Nm - 1/2" drive	797mm	2,85kg

The ProTronic® Plus offers all the attributes of the ProTronic® models together with the following additional advanced features. Of particular note is the Bluetooth® connectivity which will work alongside a specially created app for more intuitive control when out in the field.

- Patent pending Torque AND angle combo modes allow the user to monitor torque and angle simultaneously
- Works alongside newly developed TorqApp™ designed for live streaming of results as they are taken
- Dual progressive LEDs have additional settings allowing for more customizable preferences
- Up to 50 pre-sets can be programmed in the tool with the ability to lockout helping to ensure against unauthorised setting changes
- Sequence programming and job modes allows the user to chain together presets in a particular sequence
- Accuracy of ±2% when operating between 20% to 100% of tool capacity
Accuracy of ±4% when operating between 5% to 19% of tool capacity (±6% for 130524)



P/N	Description	Length	Weight
130524	Protronic Plus 9 Screwdriver 0,45-9Nm ¼" Fem Hex	217mm	0,9kg
130522	Protronic Plus 10 – 0,5-10Nm - ¼" drive	323mm	0,7kg
130523	Protronic Plus 30 – 1,5-30Nm - ¼" drive	323mm	0,7kg
130512	Protronic Plus 100 – 5-100Nm - ⅜" drive	510mm	1,8kg
130513	Protronic Plus 100 – 5-100Nm - ½" drive	510mm	1,95kg
130514	Protronic Plus 200 – 10-200Nm - ½" drive	723mm	2,65kg
130515	Protronic Plus 340 – 17-340Nm - ½" drive	797mm	2,85kg
130516	Protronic Plus 800 – 40-800Nm - ¾" drive	1330mm	7,1kg