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Features

- Torque: 12.5–250 ft-lb
- Torque Accuracy: $\pm 2\%$ CW and $\pm 3\%$ CCW, 20–100% of full scale
- Angle accuracy: $\pm 1\%$ of reading, $\pm 1^\circ$ at angular velocity $>10^\circ/\text{sec}$ $<180^\circ/\text{sec}$
- Angle range: 0–360°
- Five measurement modes (ft-lb, in-lb, N·m, Kgcm, angle)
- Dual progressive LEDs allow user to see active torque at various work positions; enables user to anticipate torque and slow down as they get closer to desired torque level
- Torque-then-angle allows the user to torque fasteners and then switch to angle without removing the torque wrench from the fastener
- Textured grip offers a comfortable, non-slip surface
- Flared end prevents your hand from slipping off during high-leverage applications
- Ratchet mechanism features Snap-on® Dual 80® Design—only 4.5° of ratchet arc
- Cycle counter to ensure how many fasteners have been torqued
- Motorcycle-style handle with seamless textured grip offers a comfortable, non-slip surface
- Low-profile buttons protect against accidental activation
- Protected end cap design with solid brass contacts prevents accidental loosening and ensures continuity
- Highly configurable ten presets with the ability to customize numerous functions (sleep mode, LCD display, calibration, etc.) and store up to 50 records
- Torque then angle allows the user to torque fasteners and then switch to angle without removing