

SP Tools SP35358 - Torque Wrench 1/2" Drive 17-340Nm Digital Flex Head



Product Description

TENSION WRENCH - ONE-STEP TORQUE-ANGLE - 1/2" Drive - 680mm - 17-340Nm

Strictly for the professional, cutting edge software coupled with load sensing cells and embedded angle encoders, enables one-step Torque-angle measurements. This superbly finished and user friendly tool, has been designed to increase both your speed and accuracy of work.

- Flex Head Ratchet The ultimate in confined space convenience
- Range selection: N-m, in-lb, ft-lb, kg-cm, " ° "
- Calibrated for both Clockwise and Anti-Clockwise use
- \bullet Warning LED's and audible alarm sounds within 10% of target value
- Automatic torque value compensation for flex head angle deviation
- Selectable Torque Functions: Peak mode & Tracking mode
- Angle function: 0° to 360° (+/- 2% accuracy)
- Uses standard or rechargeable AA batteries (easy installation)
- Auto sleep feature after approx. 2 minutes
- Able to measure the undo torque of fasteners
- Housed in high impact blow mould storage case