

How to use and care for your Quickset Adjustable Torque Screwdriver

Tool Specification


Models: All models

(QS Minor: 0.2 – 1.2 Nm, QS 6: 1.0 – 6.0 Nm, QS 9: 4.0 – 9.0 Nm)

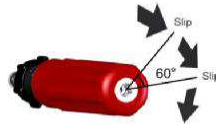
Accuracy: +/- 6% of Torque Setting

ISO 6789 Class: Type 2, Class D

Calibration Period: Every 12 Months or 5000 cycles (minimum)

Mechanism: Slipping - Incorrect tightening is impossible 

At the set torque, the handle rotates through an angle of 60° before resetting.



Safety & Maintenance

- This Torque Tool is a precision instrument and should be used for its intended purpose only
- Only hold the tool using the handgrip
- Always ensure that the tool is in correct alignment with the fastener
- Torque tools should be regularly calibrated and inspected to ensure correct operation
- Ensure the tool is clean and free from oil, grease and water before use
- Do not use extension bars to increase the leverage of the handle
- Never dip into cleaning fluid or petroleum

How to adjust your Torque Screwdriver

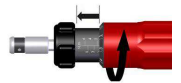
To adjust the torque setting:

Engage the adjusting mechanism by pressing down on the black adjusting knob.



To increase torque:

Rotate the handle clockwise until the required torque is selected on the calibrated scale.



To reduce torque:

When adjusting, always approach the required torque from a lower setting. Rotate the handle anti clockwise passed your setting, then increase torque to the required value.



To increase leverage:

Optional lock on T-Bar for larger models of screwdrivers, provides extra leverage when required. (Order Code P29530). This fits into the 1/4" Square Drive (SD) in the end of the handle.



To use Torque Screwdriver:

The Quickset Screwdriver is designed for use with sockets, screwdriver bits and blades. After use, set the screwdriver at the lowest setting on the scale.