



Two new precision tools complement the successful range of our MicroClick torque wrenches.



- ❶ Practical release mechanism: the socket is securely fixed and automatically released at the push of the button.
- ❷ Reverse lever for clockwise and anticlockwise rotation.
- ❸ Sturdy, oval steel shaft with rust-protective finish: double nickel and subsequent matt-finished chrome-plating.
- ❹ Piece by piece calibration and final inspection. With permanent laser-marked serial number for easy identification of the product.
- ❺ Clearly legible analogue display for simple pre-selection of the desired torque.
- ❻ Ergonomically shaped handle allows for automatically gripping it in a centric position. Important for obtaining an exact release torque.
- ❼ Additional micro-scale for fine adjustment.
- ❽ Simple pre-setting of the torque by turning the knurled ring at the end of the handle, fixing it by sliding it into position.



MicroClick torque wrench MC 60. For 12 - 60Nm.

Automatic quick release: Clearly audible and palpable click signal when the selected torque is reached. With 3/8" square drive (10mm). Ratchet mechanism with reversing lever for clockwise and anticlockwise rotation. Clearly legible analogue display with additional micro-scale for fine adjustment. High accuracy: Tolerance of +/- 3% according to ISO 6789. Including test certificate. Total length 390mm. Packaged in a practical plastic storage box.

[Click here for more information](#)

NO 23 350



The MicroClick MC 60 is a precision tool. A practical plastic case is included in the scope of delivery for safe storage.



For full
professional use!

