



MicroClick torque wrenches. Precision tools with high accuracy (tolerance of +/- 3% according to ISO 6789).



- 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 identifying 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.

Ratchet mechanism with reverse lever for clockwise and anticlockwise rotation. Automatic quick release: Clearly audible and palpable click signal when selected torque is reached. Calibrated and inspected piece by piece. Including test certificate.

MicroClick MC 320. For 60 - 320Nm.

With 1/2" square drive (12.5mm). Total length 610mm. Otherwise as described above.

NO 23 354

MicroClick MC 200. For 40 - 200Nm.

With 1/2" square drive (12.5mm). Total length 530mm. Otherwise as described above.

NO 23 353

MicroClick MC 100. For 20 - 100Nm.

With 3/8" square drive (10mm). Total length 430mm. Particularly suitable for motorcycles. Otherwise as described above.

NO 23 351

MicroClick MC 60. For 12 - 60Nm.

With 3/8" square drive (10mm). Total length 370mm. Otherwise as described above.

NO 23 350

MicroClick MC 30. For 6 - 30Nm.

With 1/4" square drive (6.3mm). Total length 335mm. Otherwise as described above.

NO 23 349

[Click here for more information](#)



MicroClick torque wrenches are precision tools. They are packaged in a sturdy and practical plastic storage box.



For full
professional use!

