TORQUE AND ANGLE ADAPTER



FEATURES

Torque accuracy: 3% between 20% and 100% of tool capacity (68 to 340Nm).
Angle accuracy: 2°.
Type I. Class C.
Square ½. 17 to 340Nm.
Unit of measurement: N.m; lbf.ft; lbf.in; kg.cm and deg.
Measurement mode: peak or follower.
Possible preset of 9 values.
Memory of 50 values.
Light and sound indicator (LEDs and bipper).
Supplied in plastic box with calibration certificate.
STANDARDS: NF EN ISO 6789, ISO 6789, DIN EN ISO 6789

BENEFITS

Precision of the electronics.
No reading error. Digital display.
Visualization of LEDs even in difficult accesses.
Simple to use. Auto test reset to ignition.
Excellent repeatability.
Reduced risk of adjustment error.

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