



Electronic torque screwdriver, maximum torque: 400cNm



Order data

Order number	659050 400
GTIN	4045197503886
Item class	62E

Description

Version:

Torque screwdriver with a flexible range of applications; with a 2-component handle, large display and quick-change coupling shank for bits. When the set value is reached, the torque screwdriver gives a clear visual and audible signal. 2 working modes are available - peak value display and tracking value display. Stores up to 50 values.

Units of measure: cNm, lbf·in, kgf·cm

Application:

Torque control; controlled tightening of screws in a single operation or for small batch production.

Standard:

Geprüft nach DIN EN ISO 6789.

Note:

The guaranteed measuring accuracy of the torque is achieved only once the torque range has been calibrated to DIN EN ISO 6789.

Technical description

maximum torque	400 cNm
Resolution	0.1 cNm
Weight	200 g
Torque measuring accuracy	±2 %
Torque range	80 - 400 cNm
Number of batteries contained	1
Setting the trigger value	digital, adjustable

Display	digital
Measurement process	Torque
Reversible reading	cNm
Reversible reading	lbf·in
Connection format	Bit holder 1/4 inch
Release signalling	optisk
Release signalling	akustisk
Adjustable trigger value	adjustable
Trigger principle	Electromechanical trigger
Feedback	displaying
Overall length L	203 mm
Calibration	O3
Direction of tightening	For right- and left-hand tightening
Test certificate	Manufacturer's test certificate
Bit socket	F 6.3
Standard	DIN EN ISO 6789
Data can be recorded	yes
Measurement technology	electronic
Battery type	LR3
Power supply	Battery-powered
Type of product	Torque screwdriver

Services

Calibration Torque screwdrivers, clockwise / anti-clockwise maximum torque 0,04-20/2 N·m

020260 0,04-20/2

Accessories

Alkaline-manganese batteries International size LR3

081561 LR3

Battery compartment cover Type 1

655346 1

Alkaline-manganese batteries International size LR3	081551 LR3
Coin-Driver Blade length 45 mm	664310 45
Coin-Driver, short Blade length 45 mm	664311 45