



Electronic torque wrench with electric drive, maximum torque: 203N·m



Order data

Order number	655305 203
GTIN	4058546229153
Item class	03L

Description

Version:

- The electric drive can be used to run the screw forward to the point where torque is applied. The screw is then tightened manually to the set torque. Setting and operation directly at the torque wrench.
- Quick reporting of the torque via ONE-KEY™ for generation of reports.
- LCD display with strong colours and quick response times. Feedback on status and display of relevant information.
- Warning signals can be optionally set as tactile (vibration), visual (LEDs and display) and acoustic or combinations of these. The early warning point can be entered individually.
- Up to 28,000 measured values can be saved on the torque wrench.
- With calibration reminders. After a certain number of duty cycles and elapsed time.

Units of measure: Nm, ft·lbs, in·lbs, kg·cm.

Standard:

Geprüft nach DIN EN ISO 6789.

Accuracy:

Clockwise $\pm 2\%$, anticlockwise $\pm 3\%$.

Cutting dataa:

Legend for drawing and formula:

l_1 = Lever length without plug-in head

l_2 = Adjusted reference dimension on the torque wrench

l_3 = Lever length including factory calibration reference dimension

l_4 = Reference dimension of the plug-in head

L = Total length of the tool

T_1 = Torque to be set

T_2 = Specified torque

Supplied with:

Supplied with 12 V / 2.0 Ah Red Li-ion battery, C12C charger and sturdy plastic case.

Note:

See No. 073814ff and No. 073840 for suitable batteries and chargers. Recalibration is performed by the manufacturer.

Technical description

Calibration	Price on request
Overall length L	597 mm
Measurement technology	electronic
Number of rechargeable batteries contained	1
Display	digital
Data can be recorded	no
Battery capacity	2 Ah
Torque range	16.9 - 203.4 Nm
Direction of tightening	For right and left-hand tightening
Resolution	0.1 Nm
Square drive	1/2 in
Measurement process	Torque
Feedback	acoustic signal
Feedback	udløsning
Feedback	visning
Trigger principle	Vibration motor
Setting the trigger value	digital, adjustable
Reversible reading	Nm
Reversible reading	lbf·in
Reversible reading	lbf·ft
Reversible reading	kgf·cm
Torque range	12.5 - 150 lbf·ft
Nominal voltage	12 V
Connection format	Push-through square drive (ratchet)
Adjustable trigger value	adjustable
Weight	2600 g

Test certificate	Manufacturer's test certificate
Release signalling	acoustic
Release signalling	haptisk
Release signalling	haptisk
Torque measuring accuracy	±2 %
Torque measuring accuracy	±3 %
Torque range	150 - 1800 lbf·in
Standard	DIN EN ISO 6789
Type of rechargeable battery	Lithium-ion
App link	OneKey
Motor design	Fuel™
No load speed	0 - 100 min ⁻¹
Power supply	Rechargeable battery-powered
suitable battery - supplier / battery type / voltage	Milwaukee type B 12 V
Type of product	Torque Wrench