

Garant**Torque wrench "Slipper" without scale, maximum torque: 1,5N·m****Order data**

Order number	657765 1,5
GTIN	4045197608895
Item class	61E

Description**Version:**

The special slipping trigger mechanism **reliably prevents unintentional overtightening.**

Torque wrench **without scale.** Wrench setting using torque analyser. **Bit holder with magnet** to take 1/4 inch bits.

Handy and lightweight aluminium handle, ideal for applying small torques.

Advantage:

Precision triggering mechanism facilitates working in inaccessible places.

Function:

On reaching the set torque value the wrench triggers a clearly detectable deflection and is then immediately ready for use again. The special trigger mechanism ensures that the set torque values are reliably achieved, **but not exceeded.**

Application:

For medium to larger batch productions.

Standard:

Geprüft nach DIN EN ISO 6789.

Accuracy:

±4 % of the set value.

Cutting data:**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
 Direction of tightening: Right-hand tightening
 Torque measuring accuracy: $\pm 4\%$
 Bit socket: D 6.3
 Test certificate: Manufacturer's test certificate
 Calibration: O6
 Calibration: O7
 Overall length L: 124 mm
 Torque range: 0.15 - 1.5 N·m
 Weight: 130 g

Technical description

maximum torque	1.5 N·m
Weight	130 g
Torque measuring accuracy	$\pm 4\%$
Direction of tightening	Right-hand tightening
Torque range	0.15 - 1.5 N·m
Setting the trigger value	without setting scale (requires torque analyser)
Measurement process	Torque
Adjustable trigger value	preset
Reversible reading	Nm
Trigger principle	mechanical slip clutch
Overall length L	124 mm
Feedback	triggering
Standard	DIN EN ISO 6789
Connection format	Bit holder 1/ inch
Calibration	O6
Calibration	O7

Test certificate	Manufacturer's test certificate
Data can be recorded	no
Measurement technology	mechanical
Release signalling	akustisk
Release signalling	haptisk
Bit socket	D 6.3
Type of product	Torque Wrench

Services

Adjustment Torque wrench without scale	018890
Labelling laser-etched Type	018940
Calibration and adjustment Torque wrench without scale maximum torque 400 N·m	018891 400
Calibration and adjustment Torque wrench without scale maximum torque 400 N·m	020090 400
Adjustment Torque wrench without scale Type SET	020080 SET
DAkkS calibration and adjustment Torque wrench without scale maximum torque 1000 N·m	020190 1000

Accessories

Electronic torque analyser "ProTest" maximum torque 60 N·m	654460 60
Torque analyser for torque wrenches "SmartCheck" maximum torque 10 N·m	654650 10