



Torque wrench without scale, maximum torque: 40 Nm



Order data

Order number	657300 40
GTIN	2050001017222
Item class	63A

Description

Version:

Single-handed torque wrenches without a setting scale. Wrench setting using torque analyser. With reversible plug-in ratchet – left-hand tightening by reversing the plug-in head.

Function:

If the set value is reached while using the wrench, the wrench triggers giving a "signal" (acoustic and perceptible) and is then immediately ready for use again.

Application:

For controlled screw tightening etc. to specified torques in series production.

Standard:

Geprüft nach DIN EN ISO 6789.

Accuracy:

±4% of the set value.

Note:

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

Direction of tightening: For right and left-hand tightening

Torque measuring accuracy: ±4 %

Exchangeable tool: Plug-in head

Calibration: O6

Calibration: O7

Overall length L: 234.5 mm

Torque range: 4 - 40 Nm

Torque range: 4 - 30 lbfft

Weight: 677 g

Adjusted reference dimension on the torque wrench [L₂]: 17.5 mm

Square drive: 3/8 inch

Technical description

Weight	677 g
Square drive	3/8 inch
Display	analogue
maximum torque	40 Nm
Socket for plug-in head	9×12 mm
Torque measuring accuracy	±4 %
Direction of tightening	For right and left-hand tightening
Exchangeable tool	Plug-in head
Torque range	4 - 40 Nm
Torque range	4 - 30 lbfft
Feedback	triggering
Setting the trigger value	uden indstillingskala (kræver testapparat)
Lever length including factory calibration reference dimension [l ₃]	189.5 mm
Trigger principle	mechanical short-travel release
Connection format	for plug-in heads (rectangular socket)
Standard	DIN EN ISO 6789
Measurement process	Torque
Overall length L	234.5 mm
Adjustable trigger value	forudindstillet
Adjusted reference dimension on the torque wrench [l ₂]	17.5 mm
Lever length without plug-in head [l ₁]	172 mm
Reversible reading	Nm
Reversible reading	lbfft
Calibration	O6
Calibration	O7
Data can be recorded	no
Measurement technology	mechanical

Release signalling	akustisk
Release signalling	haptisk
Series	MANOSKOP® 755
Deflection function	no
Slipper function	no
Quick release/ quick-change function	no
Memory pointer	no
Type of product	Torque Wrench

Services

Labelling laser-etched Type	018940
Adjustment Torque wrench without scale	018890
Calibration and adjustment Torque wrench without scale maximum torque 400 Nm	018891 400

Accessories

Square drive plug-in head Type-Square drive 1-3/8 inch	657700 1-3/8
Plug-in ratchet reversible Type-Square drive 1-3/8 inch	657600 1-3/8
Plug-in ratchet reversible with QuickRelease ejector Type-Square drive 1-3/8 inch	657590 1-3/8
Plug-in ratchet reversible with QuickRelease ejector Type-Square drive 1-1/4 inch	657590 1-1/4
Plug-in ratchet reversible Type-Square drive 1-1/2 inch	657600 1-1/2
Square drive plug-in head Type-Square drive 1-1/2 inch	657700 1-1/2
Plug-in ratchet reversible Type-Square drive 1-1/4 inch	657600 1-1/4
Electronic torque analyser "ProTest" maximum torque 60 Nm	654460 60
Torque analyser for torque wrenches "SmartCheck" maximum torque 100 Nm	654650 100
Square drive plug-in head Type-Square drive 1-1/4 inch	657700 1-1/4
	657590 1-1/2

Plug-in ratchet reversible with QuickRelease ejector Type-
Square drive 1-1/2 inch
