## - stahiwiu:

## Torque wrench QuickSelect without plug-in head, maximum torque: 130 Nm

| Order data |
| :--- |
| Order number |
| GTIN |
| Item class |

## Description

## Version:

Sturdy compact one-armed torque wrench, adjustable to scale and self-triggering. The accuracy is sustained for many thousands of operations, because high quality material is used for all wearing parts with stressed parts loaded only briefly on each occasion. Body and handle are of sturdy square section. Scales adjustable. Anti-clockwise tightening by pushing through the drive shank
Without any plug-in head (basic model); see No. 657582-657950 for suitable plug-in heads. Units of measure: N.m, lbfff.

## Advantage:

- Ergonomically shaped two-component handle, resistant to aggressive liquids such as fuel, Skydrol etc.
- The adjustment scale is placed behind a sight glass for protection against dirt and damage.
- Quick, precise, and reliable setting: Pull the setting knob, "Twist" to set the desired value and "Press" to save it. Setting knob moves easily since there is no spring pressure to be overcome.


## 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:

Since the set torque can be varied, it is ideal for repairs and short series 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.
Direction of tightening: For right and left-hand tightening

Torque measuring accuracy: $\pm 3$ \%
Exchangeable tool: Plug-in head
Test certificate: Manufacturer's test certificate
Calibration: O1
Overall length L: 421 mm
Torque range: 25-130 Nm
Torque range: 20-95 lbfft
Scale graduation, 1 graduation $=: 0.5 \mathrm{Nm}$
Weight: 1128 g
Adjusted reference dimension on the torque wrench $\left[I_{2}\right]: 25 \mathrm{~mm}$

## Technical description

| Display | analogue |
| :---: | :---: |
| maximum torque | 130 Nm |
| Weight | 1128 g |
| Socket for plug-in head | $14 \times 18 \mathrm{~mm}$ |
| Torque measuring accuracy | $\pm 3$ \% |
| Direction of tightening | For right and left-hand tightening |
| Exchangeable tool | Plug-in head |
| Scale graduation, 1 graduation = | 0.5 Nm |
| Torque range | 25-130 Nm |
| Torque range | 20-95 lbfft |
| Lever length including factory calibration reference dimension $\left[l_{3}\right]$ | 404 mm |
| Setting the trigger value | with adjustment scale |
| Adjusted reference dimension on the torque wrench [ $[12]$ | 25 mm |
| Standard | DIN EN ISO 6789 |
| Lever length without plug-in head [ $I_{1}$ ] | 379 mm |
| Reversible reading | Nm |
| Reversible reading | lbfft |
| Connection format | for plug-in heads (rectangular socket) |
| Trigger principle | mechanical short-travel release |
| Adjustable trigger value | adjustable |
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| Overall length L | 421 mm |
| :--- | :---: |
| Feedback | triggering |
| Measurement process | Torque |
| Calibration | O1 |
| Test certificate | Manufacturer's test certificate |
| Data can be recorded | no |
| Measurement technology | mechanical |
| Release signalling | akustisk |
| Release signalling | haptisk |
| Series | MANOSKOP |
| Type of product | Torque Wrench |

## Services

| Calibration Torque wrench maximum torque 400 Nm | 018820400 |
| :--- | :---: |
| Labelling laser-etched Type | 018940 |
| DAkkS calibration Torque wrench maximum torque 1000 | 0188301000 |
| Nm |  |

## Accessories

Plug-in ratchet Square drive 2-3/4 inch
657620 2-3/4
Plug-in ratchet reversible with QuickRelease ejector TypeSquare drive 2-1/2 inch

| Plug-in ratchet with ejector Type-Square drive 2-1/2 inch | 657580 2-1/2 |
| :--- | :---: |
| Square drive plug-in head Type-Square drive 2-3/4 inch | 657700 2-3/4 |
| Plug-in ratchet reversible Type-Square drive 2-1/2 inch | 657600 2-1/2 |
| Plug-in ratchet reversible Type-Square drive 2-3/4HD inch | 657600 2-3/4HD |
| Square drive plug-in head Type-Square drive 2-1/2 inch | 657700 2-1/2 |
| Plug-in ratchet reversible Type-Square drive 2-3/4 inch | 657600 2-3/4 |
| Plug-in ratchet Square drive 2-1/2 inch | 657620 2-1/2 |
| Plug-in ratchet Type-Square drive 2-1/2 inch | 657630 2-1/2 |
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