



Standard MANOSKOP® torque wrench w. permanently installed QuickRelease ratchet

721QR Quick

Product no. **50204115**
GTIN **4018754268955**
Model **721QR/15 QUICK**



Label.

Torque wrench MANOSKOP® 721QR Quick 30-150N·m 1/2" L. 452.5mm

Properties.

- Triggering
- Flash adjustment by easy-to-operate clamping lever in the handle
- ergonomically shaped, non-slip adjustment element with thumb recess
- integrated magnifying glass in the reading window
- optimised ball handle for fatigue-free working
- double stop signal
- double scale N·m/ft·lb
- no resetting to "0" required, since the measuring element is only loaded during the tightening process
- Continued loading after release or loads in the opposite direction to the functional direction, e.g. in the case of stuck bolts.
- Continued load after triggering or loads against the functional direction, e.g. with stuck screws, do not act on the trigger mechanism, which is thus protected against damage.
- Protection of all sensitive parts by the robust steel tube housing
- Calibration with the perfectControl calibration device no. 7794 or the calibration system no. 7706. If necessary, readjustment without disassembly.
- Display deviation $\pm 4\%$
- With certificate

Benefits.

Flash adjustment by easy-to-operate clamping lever in handle.

Ergonomically shaped, non-slip adjustment element with thumb recess and optimised ball handle for fatigue-free working.

With calibration certificate, display deviation $\pm 4\%$.

Efficient. No need to reset to "0" as measuring element is only loaded during the tightening process.

Releasing torque wrench with permanently installed 1/2" QuickRelease ratchet, double stop signal (can be felt and heard), left-hand tightening by turning over the plug-in tools.

Product highlights.



Rapid adjustment.

Easy and quick adjustment of the torque is carried out by an easy-to-operate clamping lever in the handle. The scale can be moved quickly and safely with an ergonomically shaped, non-slip adjustment element with thumb recess.



Adjustment does not require disassembly.

Quick adjustment from outside, no disassembly of the torque wrench required, with two adjustment points for the maximum & minimum values.

Technologies and features.



QuickRelease

The QuickRelease safety lock prevents unintentional loss of insert tools. These click securely into place, and are only released again at the push of a button for a quick tool change.



Factory calibration certificate (ISO calibration)

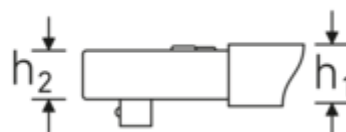
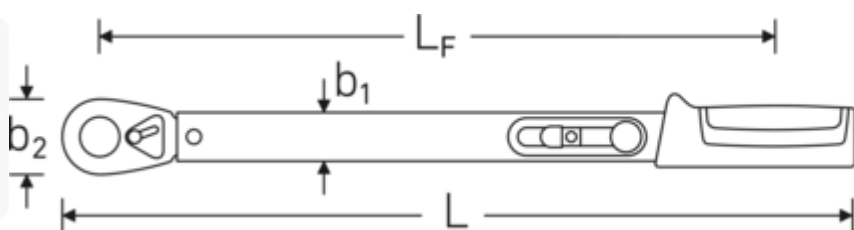
Our torque tools, transducers, and test equipment are delivered with a factory calibration certificate in accordance with DIN EN ISO 6789-2:2017, and based on DKD-R 10-8 for traceability of the measuring equipment.



2-component handle

Our 2-component handle is non-slip and ergonomically designed. It is resistant to the most common oils, greases, fuels, brake fluids, and Skydrol. The arrow markings on the handle indicate the direction of operation.

Technical drawing.



Technical attributes.

Scale division ft·lb	5 ft·lb
Scale division N·m	5 N·m
Measuring range N·m	30-150 N·m
Measuring range ft·lb	25-110 ft·lb
External square drive (inch)	1/2
b1	28 mm
b2	41 mm
DIN	DIN EN ISO 6789-2:2017
Size	15
Height mm (h1)	23 mm
Height mm (h2)	18 mm
Length mm (L)	452,5 mm
LF	387 mm
MA N·m	30 N·m
Nominal value N·m	150 N·m

Logistics data.

Depth mm (IFS)	455
Width mm (IFS)	43
Height mm (IFS)	40
WEEE/ElektroG	nicht ear-pflichtig
Length (packed, mm)	475
Width (packed, mm)	45
Height (packed, mm)	45
Volume (packed, dm3)	0.961875 dm3
Art. no.	50204115
Weight (gross, kg)	1,378
Weight PAP (kg)	0,000
Weight PVC (kg)	0,011
GTIN	4018754268955
Country of origin AWR	GERMANY
Region of origin	Nordrhein-Westfalen
Customs tariff no.	82041100
Packing standard	1
Weight	1268 g

Variants.

Art. no.	Model no. (ERP)	Description	GTIN
50204115	721QR/15 QUICK	Torque wrench MANOSKOP® 721QR Quick 30-150N·m 1/2" L. 452.5mm	4018754268955
50204120	721QR/20 QUICK	Torque wrench MANOSKOP® 721QR Quick 40-200N·m 1/2" L. 482mm	4018754268962

GTIN.



Images.



