

Torque wrench

730 Quick



Art.No. **91381054**
GTIN **4018754320325**
Model **730/2 1 QUICK**



Label.

Torque wrench No. 730 Quick Measuring r. 2-10N·m Tool holders 9 x 12 mm L. 179mm

Features.

- click-type
- the measuring element is only under load while force is being applied, no need for manual reset to zero
- mount for interchangeable insert/shell tools
- QuickRelease safety lock (sizes 5–65)
- rapid setting thanks to easy-action locking lever in the handle (sizes 5–65)
- ergonomically designed, non-slip adjuster with a thumb recess
- magnifying glass integrated in the display window
- optimised convex handle for strain-free working
- dual stop signal
- twin scales N·m/ft·lb and N·m/in·lb (sizes 5–80)
- on request also available as an N·m-only version without twin scale (sizes 5–65)
- can be applied for either clockwise or anticlockwise tightening by turning the inserts over
- any force applied to the tool after the 'click' or applied in the opposite direction to the current function – e.g. forcible loosening of a jammed screw - does not act on the trigger mechanism and cannot cause damage to it
- calibration using perfectControl® calibrating unit No 7794 or calibration system No 7706. Readjustment does not require disassembly.
- certificate in accordance with DIN EN ISO 6789-2:2017
- **display deviation value $\pm 4\%$**

Advantages.

Releasing.

Product highlights.



Fast.

Rapid setting thanks to the easy-action locking lever in the handle. Ergonomically designed, non-slip adjuster with a thumb recess for fast, safe setting of the slider.



Simple.

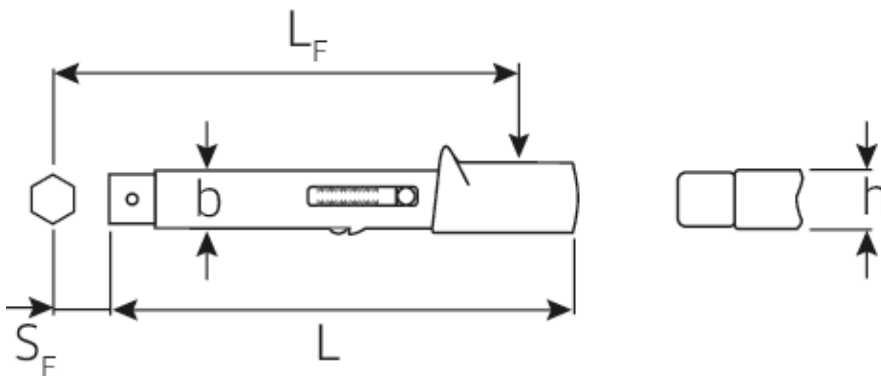
Quick adjustment from outside, no disassembly of the torque wrench required, with two adjustment points for the maximum & minimum values.



Flexible rod principle.

Mechanical torque wrenches from STAHLWILLE have a wear-resistant trigger system with a flexible rod. In contrast to conventional torque wrenches with spiral springs, the STAHLWILLE system eliminates one key work step: once the fastener has been tightened, it is not necessary to reset the wrench to »0«.

Technical Drawing.



Technical Attributes.

Measuring range N·m	2-10 N·m
Width mm (b)	27,5 mm
Size	2-1
Size square socket [inside square drive]	9 x 12 mm
Height mm (h)	23,6 mm
Length mm (L)	179 mm
LF	157,2 mm
SF	17,5 mm
Scale division [E1]	0,5 N·m

Logistics data.

Depth mm (IFS)	180
Width mm (IFS)	40
Height mm (IFS)	40
Length (packed, mm)	250
Width (packed, mm)	55
Height (packed, mm)	55
Volume (packed, dm ³)	0.75625 dm ³
Art. no.	91381054
Weight (gross, kg)	0,402
Weight PAP (kg)	0,000

Weight PVC (kg)	0,081
GTIN	4018754320325
Country of origin	GERMANY
Region of origin	Nordrhein-Westfalen
WEEE/ElektroG	nicht ear-pflichtig
Customs tariff no.	82041100
Packing standard	1
Weight	315 g

Variants.

Art. no.	Art. no. (ERP)	Description	GTIN
91381054	730/2 1 QUICK	Torque wrench No. 730 Quick Measuring r. 2-10N·m Tool holders 9 x 12 mm L. 179mm	4018754320325
50184002	730/2 QUICK	Torque wrench service MANOSKOP® (N·m) No. 730/2 Quick Measuring r. 4-20N·m Tool holders 9 x 12 mm L. 179mm	4018754292653
50184004	730/4 QUICK	Torque wrench service MANOSKOP® (N·m) No. 730/4 Quick Measuring r. 8-40N·m Tool holders 9 x 12 mm L. 223mm	4018754292660

GTIN-Code.



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