

Torque and angle wrench MANOSKOP®

714



Art.No. 96500920
GTIN 4018754222834
Model 714/20



Label. Torque and angle wrench MANOSKOP® No. 714 Measuring r. 20-200N·m Drive L. 547mm

Product highlights.



PRODUCT IMAGE
IN PROGRESS

Audited.

All our angle-controlled torque wrenches have a logging function. Using the corresponding software (this is an optional extra), it is possible to read out programmed, stored readings and archive them on the PC – for example by the serial number of the tool, date and timestamp of the tightening operation, target torque and angle and the torques and angles actually recorded.



PRODUCT IMAGE
IN PROGRESS

Electromechanical triggering.

The best of both worlds: electromechanical torque wrenches from STAHLWILLE combine the uncompromising accuracy of an electronic torque tool with the comforting tactile feedback of a mechanical trigger mechanism.



PRODUCT IMAGE
IN PROGRESS

Logging function.

Comprehensive documentation options. As many as 2000 tightening actions can be stored with timestamps.



PRODUCT IMAGE
IN PROGRESS

Versatile.

Three function modes: first peak, peak (indicating mode) and track (indicating mode).



Even more possibilities.

Additional modules such as connecting to CAQ systems with an automated interface or advanced methods such as machine capability testing (MFU) are available by request.



Made to measure.

Four measuring modes (torque, angle, torque backed up by angle, angle backed up by torque).

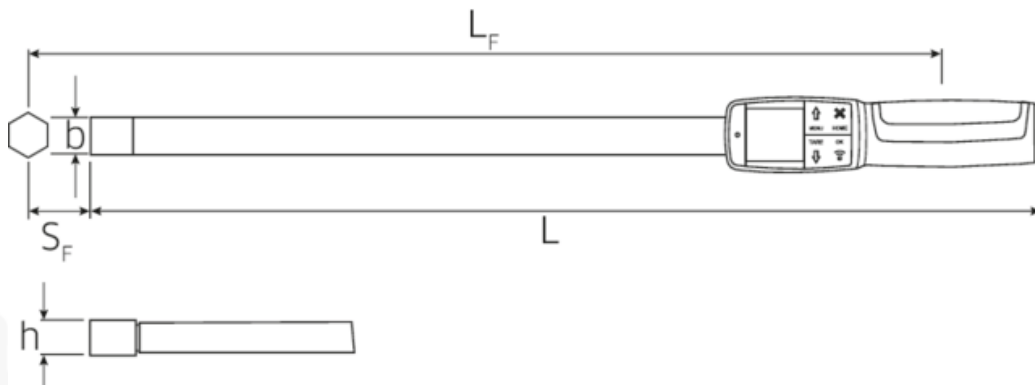
Technologies and features.



QuickRelease

The QuickRelease technology ensures tools cannot be inadvertently lost – while enabling rapid, safe tool changes.

Technical Drawing.



Technical Attributes.

Measuring range N-m	20-200 N-m
Measuring range ft-lb	15-150 ft-lb

Logistics data.

Depth mm (IFS)	685
Width mm (IFS)	90

Measuring range in-lb	180-1800 in-lb	Height mm (IFS)	75
Battery type	Micro-NiMH AAA, 1.2V	Length (packed, mm)	685
Width mm (b)	28 mm	Width (packed, mm)	90
Weight with box	1896 g	Height (packed, mm)	75
Size	20	Volume (packed, dm3)	4.62375 dm3
Size square socket [inside square drive]	14 x 18 mm	Art. no.	96500920
Height mm (h)	23 mm	Weight (gross, kg)	2,085
Length mm (L)	547 mm	Weight PAP (kg)	0,130
LF	516 mm	Weight PVC (kg)	0,000
SF	25 mm	GTIN	4018754222834
		Country of origin	GERMANY
		Region of origin	Nordrhein-Westfalen
		WEEE/ElektroG	Großgeräte B2C
		Customs tariff no.	82041100
		Packing standard	1
		Weight	1361 g

Variants.

Art. no.	Art. no. (ERP)	Description	GTIN
96500901	714/ 1	Torque and angle wrench MANOSKOP® No. 714 Measuring r. 1-10N·m Drive L. 226mm	4018754222780
96500902	714/ 2	Torque and angle wrench MANOSKOP® No. 714 Measuring r. 2-20N·m Drive L. 226mm	4018754222797
96500904	714/ 4	Torque and angle wrench MANOSKOP® No. 714 Measuring r. 4-40N·m Drive L. 252mm	4018754222803
96500906	714/ 6	Torque and angle wrench MANOSKOP® No. 714 Measuring r. 6-60N·m Drive L. 393mm	4018754222810
96500910	714/10	Torque and angle wrench MANOSKOP® No. 714 Measuring r. 10-100N·m Drive L. 466mm	4018754222827
96500920	714/20	Torque and angle wrench MANOSKOP® No. 714 Measuring r. 20-200N·m Drive L. 547mm	4018754222834
96500940	714/40	Torque and angle wrench MANOSKOP® No. 714 Measuring r. 40-400N·m Drive L. 687mm	4018754222841
96500965	714/65	Torque and angle wrench MANOSKOP® No. 714 Measuring r. 65-650N·m Drive L. 890mm	4018754222858

96500980	714/80	Torque and angle wrench MANOSKOP® No. 714 Measuring r. 80-800N·m Drive L. 1158mm	4018754222865
96500100	714/100	Torque and angle wrench MANOSKOP® No. 714 Measuring r. 100-1000N·m Drive L. 1343mm	4018754222773

GTIN-Code.



Accessories.



96521161
Interface adaptor set



52110061
Interface adaptor



52110220
Bluetooth module für
torque wrenches

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