

## Angle torque wrench MANOSKOP®

714R



Art.No. 96501002  
GTIN 4018754212729  
Model 714R/ 2

**Label.** Angle torque wrench MANOSKOP® No. 714R Measuring r. 2-20N·m Drive 1/4 L. 269mm

## Product highlights.



### **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.



### **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.



### **Logging function.**

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



### **Versatile.**

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

PRODUCT IMAGE  
IN PROGRESS**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.

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## Technologies and features.

**QuickRelease**

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



## Technical Attributes.

Measuring range N·m	2-20 N·m
Measuring range ft·lb	1,5-15 ft·lb
Measuring range in·lb	18-180 in·lb
External square drive (inch)	1/4
Battery type	Micro-NiMH AAA, 1.2V
Width mm (b)	80 mm
Weight with box	867 g
Size	2
Size square socket [inside square drive]	9 x 12 mm
Height mm (h)	70 mm
Length mm (L)	269 mm

## Logistics data.

Depth mm (IFS)	560
Width mm (IFS)	80
Height mm (IFS)	70
Length (packed, mm)	560
Width (packed, mm)	80
Height (packed, mm)	70
Volume (packed, dm <sup>3</sup> )	3.136 dm <sup>3</sup>
Art. no.	96501002
Weight (gross, kg)	1,070
Weight PAP (kg)	0,095
Weight PVC (kg)	0,000
GTIN	4018754212729
Country of origin	GERMANY
Region of origin	Nordrhein-Westfalen
WEEE/ElektroG	Kleingeräte B2C

<b>Customs tariff no.</b>	82041100
<b>Packing standard</b>	1
<b>Weight</b>	442 g

## Variants.

Art. no.	Art. no. (ERP)	Description	GTIN
96501001	714R/ 1	Angle torque wrench MANOSKOP® No. 714R Measuring r. 1-10N·m Drive 1/4 L. 269mm	4018754212712
96501002	714R/ 2	Angle torque wrench MANOSKOP® No. 714R Measuring r. 2-20N·m Drive 1/4 L. 269mm	4018754212729
96501004	714R/ 4	Angle torque wrench MANOSKOP® No. 714R Measuring r. 4-40N·m Drive 1/4 L. 295mm	4018754212736
96501006	714R/ 6	Angle torque wrench MANOSKOP® No. 714R Measuring r. 6-60N·m Drive 3/8 L. 427mm	4018754212743
96501010	714R/10	Angle torque wrench MANOSKOP® No. 714R Measuring r. 10-100N·m Drive 1/2 L. 500mm	4018754212750
96501020	714R/20	Angle torque wrench MANOSKOP® No. 714R Measuring r. 20-200N·m Drive 1/2 L. 594mm	4018754212767
96501040	714R/40	Angle torque wrench MANOSKOP® No. 714R Measuring r. 40-400N·m Drive 3/4 L. 737mm	4018754212774
96501065	714R/65	Angle torque wrench MANOSKOP® No. 714R Measuring r. 65-650N·m Drive 3/4 L. 980mm	4018754212781
96501080	714R/80	Angle torque wrench MANOSKOP® No. 714R Measuring r. 80-800N·m Drive 3/4 L. 1253mm	4018754212798
96501100	714R/100	Angle torque wrench MANOSKOP® No. 714R Measuring r. 100-1000N·m Drive 3/4 L. 1438mm	4018754212804

## GTIN-Code.



## Accessories.



96521161  
Interface adaptor set



52110061  
Interface adaptor



52110220  
Bluetooth module für  
torque wrenches

## Images.

