



Electronic angle torque wrench SENSOTORK®

713R



Product no. 96501620
GTIN 4018754156511
Model 713R/20



Label.

Electronic angle torque wrench SENSOTORK® Model 713R Measuring r. 10-200N·m
Drive 1/2 L. 608mm

Product highlights.



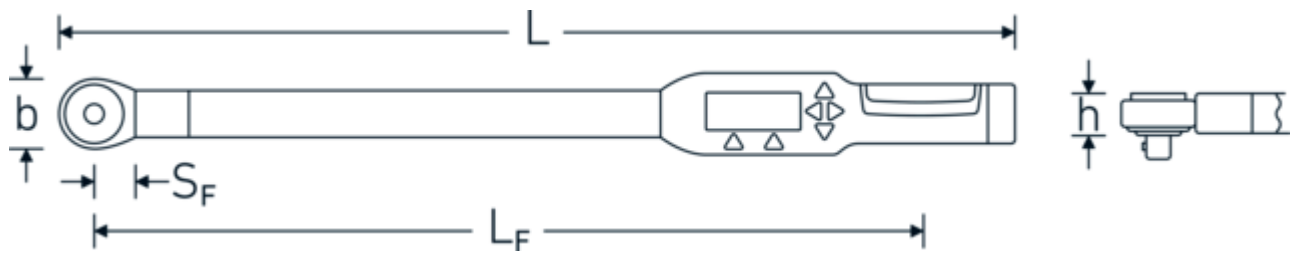
Technologies and features.



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 and based on DKD-R 10-8 for traceability of the measuring equipment.

Technical Drawing.



Technical Attributes.

Measuring range N·m	10-200 N·m
Measuring range ft·lb	7-148 ft·lb
External square drive (inch)	1/2
Battery type	Mignon (AA) 1,5V
Width mm (b)	43 mm
DIN	DIN EN ISO 6789-2:2017
Weight with box	2430 g
Size	20
Size square socket [inside square drive]	14 x 18 mm
Height mm (h)	26 mm
Length mm (L)	608 mm
LF	524 mm
SF	25 mm

Logistics data.

Depth mm (IFS)	680
Width mm (IFS)	95
Height mm (IFS)	72
Length (packed, mm)	680
Width (packed, mm)	95
Height (packed, mm)	72
Volume (packed, dm ³)	4.6512 dm ³
Product no.	96501620
Weight (gross, kg)	2,385
Weight PAP (kg)	0,130
Weight PVC (kg)	0,000
GTIN	4018754156511
Country of origin	GERMANY
Region of origin	Nordrhein-Westfalen
WEEE/ElektroG	Großgeräte B2C
Customs tariff no.	82041100
Packing standard	1
Weight	1552 g

Variants.

Product no.	Model no. (ERP)	Description	GTIN
96501606	713R/6	Electronic angle torque wrench SENSOTORK® Model 713R Measuring r. 3-60N·m Drive 3/8 L. 378mm	4018754156504
96501620	713R/20	Electronic angle torque wrench SENSOTORK® Model 713R Measuring r. 10-200N·m Drive 1/2 L. 608mm	4018754156511

96501640 713R/40

Electronic angle torque wrench
SENSOTORK® Model 713R Measuring r.
20-400N·m Drive 3/4 L. 838mm

4018754156528

GTIN-Code.



Images.

