



Torque screwdrivers TORSIOMETER

760/30



Product no. **51040030**
GTIN **4018754118922**
Model **760/30**



Label.

Torque screwdrivers TORSIOMETER Model 760/30 Hex 1/4"

Properties.

- indicating type
- torsion flat spring as measuring element
- for clockwise and counter-clockwise tightening
- with drag pointer
- with 1/4" internal hex drive (F 6,3 DIN 3126 / ISO1173)
- comparative scale in-lb
- inserts and connectors with external hex E 6.3 (1/4") DIN 3126 / ISO 1173 fit securely in the bit holder
- calibration certificate in accordance with DIN EN ISO 6789-2:2017
- **accuracy $\pm 4\%$**

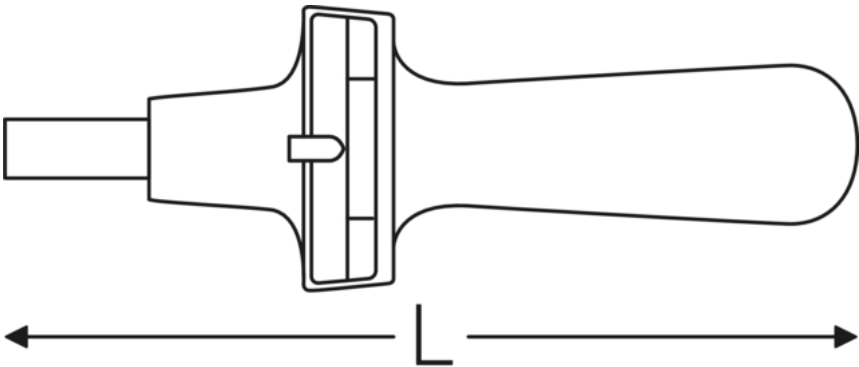
Technologies and features.



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 6789-2:2017, and based on DKD-R 10-8 for traceability of the measuring equipment.

Technical drawing.



Technical attributes.

Scale division cN·m	10 cN·m
Measuring range cN·m	60-300 cN·m
Output hex drive internal (mm)	F 6,3 mm
Measuring range in·lb	6-26 in·lb
DIN	DIN 3126
Size	30
internal hex drive [inch]	1/4 "
Length mm (L)	185 mm

Logistics data.

Depth mm (IFS)	205
Width mm (IFS)	90
Height mm (IFS)	90
WEEE/ElektroG	nicht ear-pflichtig
Length (packaged, mm)	205
Width (packaged, mm)	90
Height (packaging, mm)	90
Volume (packaged, dm3)	1.6605 dm3
Product no.	51040030
Weight (gross, kg)	0,465
Weight PAP (kg)	0,110
Weight PVC (kg)	0,000
GTIN	4018754118922
Country of origin AWR	GERMANY
Region of origin	Nordrhein-Westfalen
Customs tariff no.	82041100
Packing standard	1
Weight (g)	230 g

Variants.

Product no.	Model No. (ERP)	Description	GTIN
51040007	760/7,5	Torque screwdrivers TORSIOMETER Model 760/7,5 Hex 1/4"	4018754118908
51040015	760/15	Torque screwdrivers TORSIOMETER Model 760/15 Hex 1/4"	4018754118915

51040030	760/30	Torque screwdrivers TORSIOMETER Model 760/30 Hex 1/4"	4018754118922
51040060	760/60	Torque screwdrivers TORSIOMETER Model 760/60 Hex 1/4"	4018754118939

GTIN.

