

## 1/2 inch torque wrench with push-through ratchet

**Torque wrench for clockwise and anti-clockwise tightening with 1/2 inch push-through square mount and ratchet head**

### Precise work

- Precise tightening with a very high trigger accuracy of  $\pm 3$  %, making it more precise than stipulated in the standard
- Clearly audible and perceptible indication when the torque value is reached for more controlled tightening
- Easy-to-read, large double scale in Nm and lbf-ft
- Simple and accurate torque adjustment by twisting the end of the handle
- Locking knob for locking and unlocking set values
- Complies with ISO standard 6789-1 for hand torque screwdriving tools

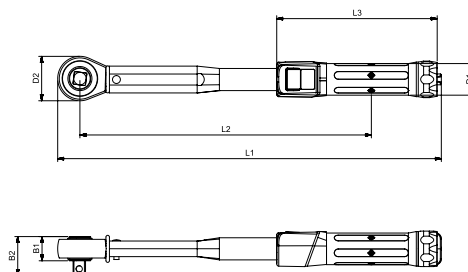
### Easy to use

- Compact design with a ratchet head height of just 24 mm, ideal for working in confined spaces too
- Does not need to be loosened after use, so no need to reset to the lowest scale value
- Ergonomic, non-slip 2C handle for comfortable work and optimum power transmission
- Easy to use thanks to push-through square mount for quick socket wrench changes
- Suitable for clockwise and anti-clockwise tightening for precise screwing of right-hand and left-hand threads
- Robust, wear-resistant, moisture- and oil-resistant product packaging made from 100 % PCR (post-consumer recycled plastic)



Illustration only

Tip size	1/2 inch
Torque measuring accuracy	+/- 3 %
Suitable for right-hand tightening	Yes
Suitable for left-hand tightening	Yes
ISO	6789-1
Handle length (L3)	167 mm
Ratchet head height (B1)	24 mm
Ratchet head height with square (B2)	39 mm
Handle diameter (D1)	37 mm



Art. no.	0714 720 101	0714 720 200	0714 720 300
P. Qty.	1	1	1
Min./max. torque measuring range	20-100 Nm	40-200 Nm	60-300 Nm
Min./max. torque measuring range (inches)	15-73 lbf.ft	30-146 lbf.ft	45-220 lbf.ft
Number of turns from min. to max. torque value	17	18	16
Design	With 72 teeth - 5 degree angle of rotation	With 72 teeth - 5 degree angle of rotation	With 60 teeth - 6 degree angle of rotation
Scale value torque main scale	1 Nm	2 Nm	5 Nm
Length (L1)	388 mm	488 mm	571 mm
Length of lever (L2)	295 mm	395 mm	475 mm
Ratchet head width (D2)	45 mm	45 mm	50 mm

Supplied in sturdy plastic packaging with practical turn-lock fastener

## Details/Application

Wide range of possible applications for controlled, precise tightening of nuts and bolts to a specified torque.

## Instructions



## Notice

- Includes declaration of conformity and serial number
- Precision tools such as torque wrenches must be inspected regularly using the appropriate measuring equipment and readjusted if necessary
- We recommend regular calibration every 12 months or after 5,000 tightening operations from the first use of the torque wrench