

Torque wrench





Profiles



Product features

- Accuracy: +/-3%
- micrometer scale for simple and error free settings
- adjustment lock to set torque
- QUICK ADJUSTMENT Just eight turns to cover the entire scale
- Torque application: both way, but always apply in direction specified on torque wrench handle
- handle: Two component material
- dual scale lbf.ft and Nm
- Convenient hanger feature for wrench unlocking and adjustment.
- 5° working angle
- made according to standard ISO 6789

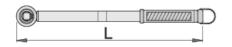
Warranty

- 1 year warranty
- Extend warranty for your product (https://uniortools.com/eng/support/product-registration)

Important!

- Do not use torque wrench for untightening!
- Torque tightens only in the direction showed on the key sticker! Sticker shows the proper direction of tightening!

- The default calibration interval of the torque wrench is 12 months or 5.000 measurements from the date of end user purchase.
- ALWAYS set the measuring mechanism to starting point, at the end of work.
- When the requested torque is reached, please do not tight any more.
- Torque wrench can be damaged, if manual instructions are not considered.



		Nm		L	1
626765	3/8"	12 - 60	10 - 45	328	700
626766	1/2"	40 - 200	30 - 150	459	1000
626767	1/2"	60 - 340	50 - 250	679	1550

* Images of products are symbolic. All dimensions are in mm, and weight in grams. All listed dimensions may vary in tolerance.

Usage (pictures)











Photo (pictures)



Safety tips

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• Only an authorised person in a certificated service centre can perform technical maintenance.

• Tools should always be serviced and calibrated by a certified service engineer.

• Tool should only be used for precise tightening as specified in the instruction manual.

• Check instruction manual on how to read the value scale on the tool properly.

• Stop tightening after hearing a feedback from the tool.

• Use only sockets with the same square drive.

• Always return the value on the scale back to 0 after usage and before storing.

Safety (pictures)

