

Micrometer Adjustable Torque Wrench – QL-N



Fig.: QL2N

- Accuracy acc. to EN ISO 6789.
- Reversible ratchet head with 24 teeth and 15° operating range.
- Improved adjusting and lock mechanism.
- New designed ergonomic resin handle.
- Torque setting is easy to adjust by knob and scale.
- Compliant with calibration procedures of EN ISO 6789, type II, class A.
- Traceable calibration certificate included (JCSS/ISO).

Clicker Wrench with Reversible Ratchet

Basic click type torque wrench for various tightening applications. Its 24 teeth ratchet with 15 degree operating range allows usage in space-limited working conditions.

A clear "click" sound by internal toggle mechanism signals tightening completion upon reaching the set torque. Torque setting is easy to adjust by knob and scale.

The lock-structure has been newly-developed. It assures operation in secure, and set-torque remains solidly.

The ergonomic resin handle not only covers the large and easy to read scale but it also reduces operators fatigue.

Via optional color caps differently set wrenches can be identified at a glance.

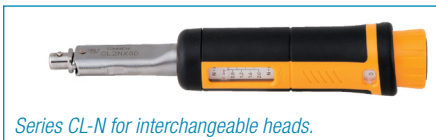


Large easy-to-read scale for as simple as precise torque adjustment.

Options

INFO

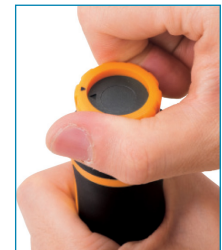
- Imperial scale (lbf-in) on request.
- Other models and designs on request, such as shown below:



Series CL-N for interchangeable heads.



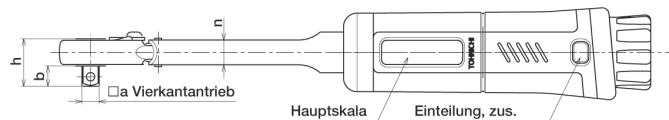
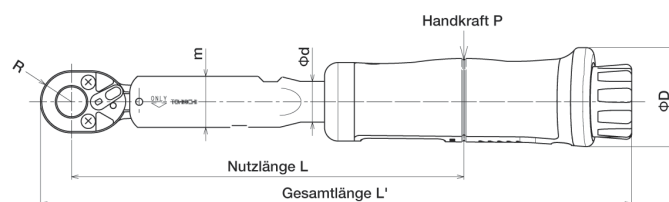
PokaYoke version MS/LS with limit switch und curly cable to connect to PLC or the like.



newly developed lock mechanism.



Optional color caps (green, blue, red) available separately.



QL-N (S.I.)

Model	Part No.	Torque Range		Sq. Drv.	Weight	Dimensions (mm)				
		N-m	Graduation			L	L'	b	h	B
QL2N	T212001	0.4 - 2	0.02	1/4	0.27	121	193.5	7.5	17.5	23
QL5N	T212004	1 - 5	0.05	1/4	0.27	121	193.5	7.5	17.5	23
QL10N	T212007	2 - 10	0.1	1/4	0.29	145	218.5	7.5	17.5	23
QL15N	T212010	3 - 15	0.1	1/4	0.29	145	218.5	7.5	17.5	23
QL25N5-1/4	T212013	5 - 25	0.2	1/4	0.33	162	237.0	7.5	18.5	26
QL25N5	T212016	5 - 25	0.2	3/8	0.33	162	237.0	11	22.0	26

