

Micrometer Adjustable Torque Wrench – QL-MH



Fig.: QL100N4-MH



Option: Protective cover for ratchet head.

- ▶ Accuracy/repeatability according to EN ISO 6789.
- ▶ Robust ratchet head with 24 teeth and 15° operating range.
- ▶ Improved adjusting and lock mechanism.
- ▶ Rugged oil and chemicals resistant knurled metal handle.
- ▶ Torque setting is easy to adjust by knob and scale.
- ▶ Compliant with calibration procedures of EN ISO 6789:2017, type II, class A.
- ▶ Traceable calibration certificate included (JCSS/ISO).*

Adjustable Ratcheting Wrench w Metal Handle

Suitable for use in greasy conditions (oil, chemicals, etc.) such as garage work. The ratchet head has 24 teeth with a 15 degree operating range, allowing for use in space-limited working conditions.

Torque setting is easy to adjust by knob and scale. Large adjusting knob designed to enhance usability in torque setting, even by oily hands.

A clear “click” sound by internal toggle mechanism signals tightening completion upon reaching the set torque.



Option: Blow-molded carrying case (colour depends on type/model).

Options

INFO

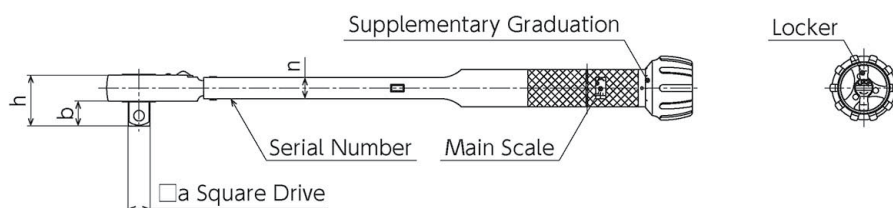
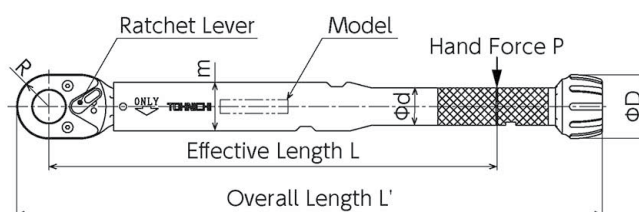
- Imperial units scale (lbf-in) available on request.
- Other models and designs on request, such as shown below:



Series CL-MH for interchangeable heads.



Series QL with resin handle.



QL-MH (S.I.)

Model	Item No.	Torque Range		Graduation	Sq.Drv	Weight	Dimensions [mm]				
		N-m	lbf-ft				L	L'	m	R	D
QL2N-MH	T212075	0,4 - 2	0,3 - 1,5	0,02	1/4	0,16	100	160	19	11,5	25,5
QL5N-MH	T212078	1 - 5	0,7 - 3,7	0,05	1/4	0,16	100	160	19	11,5	25,5
QL10N-MH	T212081	2 - 10	1,4 - 7,4	0,1	1/4	0,19	135	195	19	11,5	25,5
QL15N-MH	T212084	3 - 15	2,2 - 11,2	0,1	1/4	0,19	135	195	19	11,5	25,5
QL25N-MH	T212087	5 - 25	3,7 - 18,8	0,25	3/8	0,25	162	226	19	13	26,5
QL50N-MH	T212089	10 - 50	7,4 - 37,3	0,5	3/8	0,45	180	258	25,5	16	36
QL100N4-MH	T212091	20 - 100	14,7 - 59,1	1	1/2	0,69	255	333	28	17	37
QL140N-MH	T212093	30 - 140	21,5 - 88,9	1	1/2	0,79	320	400	28	18,8	37
QL200N4-MH	T212095	40 - 200	28,3 - 112,2	2	1/2	1,4	400	489	35	20	46,5
QL280N-MH	T212097	40 - 280	28,3 - 112,2	2	3/4	1,9	600	692	35	22,5	46,5



Further info on our website.
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* SI unit products (except QL2N-MH and QL5N-MH) and metric unit products (except 20QL-MH and 50QL-MH) are compliant with ISO 6789:2017 starting January 2022. Calibration Certificates will be different from older products. Imperial unit products are not compliant with ISO 6789:2017.