

## G Series Adjustable Torque Wrench



No.	Driving Head (in.)	Torsion Range (N.m)	Torsion Range (lbf.ft)	Total Length (mm)	Indexing (N-m)	Weight (g)			
96421	1/4	1-5	0.75-3.7	220	0.025	300	-	1	0.4
96422	1/4	5-25	3.7-18	285	0.1	450	-	1	0.6
96423	3/8	10-50	7.4-37	335	0.25	540	-	1	0.8
96424	1/2	20-100	15-75	395	0.5	900	-	1	1.2
96425	1/2	40-200	30-150	485	1	1100	-	1	1.5
96426	1/2	60-300	45-220	575	1	1400	-	1	1.6
96427	1/2	80-400	59-300	665	1	2000	-	1	2.1
96428	3/4	110-550	81-405	960	1	3800	-	1	4.1
96429	3/4	150-750	111-550	1240	1	4800	-	1	5.4
96430	3/4	250-850	184-630	1390	1	4700	-	1	5.8

▲ Excluded from lifetime warranty terms.

## G Series Interchangeable Torque Wrench



• Select wrench head according to the depth

No.	Tip Diameter (mm)	Adaptation Depth (mm)	Torsion Range (N-m)	Torsion Range (lbf.ft)	Total Length (mm)	Indexing (N-m)	Weight (g)			
96442	16	32	5-25	3.7-18	278.0	0.1	300	-	1	0.5
96443	16	32	10-50	7.4-37	328.0	0.25	450	-	1	0.6
96444	16	32	20-100	15-75	376.5	0.5	600	-	1	0.9
96445	16	32	40-200	30-150	467.5	1	800	-	1	1.1
96446	16	32	60-300	45-220	558.5	1	1200	-	1	1.4
96447	16	32	80-400	59-300	648.5	1	1500	-	1	1.9
96448	22	56	110-550	81-400	917.0	1	3800	-	1	3.5
96449	22	56	150-750	111-550	1198.0	1	4450	-	1	4.7

▲ Excluded from lifetime warranty terms.

## Solid square drive torque wrench with ratchet for two-way operation



Heat-treated steel pipe for firmness and strength, sand-blasted surface subjected to chrome plating for corrosion resistance, with mature and stable mechanical structure

Chrome-plated one-way ratchet head for stability, long service life, reverse operation by just pulling it out

Magnified window presetting display for easy operation, with forward accuracy +/-3% and dual scale

Dual force prompt with "click" sound when force applied in noisy environment

Fine tuning window for more precise settings

Locking button to avoid misoperation

Ergonomic and anti-skidding handle with rotary compression spring for lightness and labor-saving

Dial with readable double scale (N.m/lbf.ft) protected by lenses that function as magnifying glasses Torque settings read from the dial and more detailed dials read in conjunction with the dial ring