

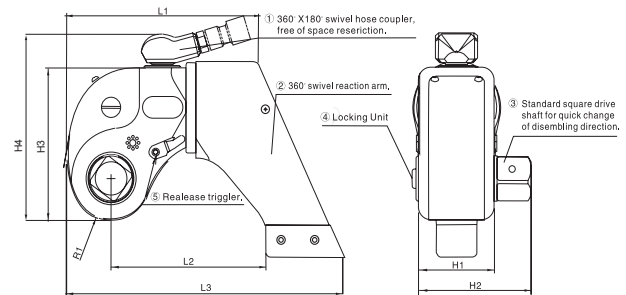


➤ Square Drive Hydraulic Torque Wrench

- Max Working Pressure: 700 Bar;
- Compact design, made of TITAL-919 alloy, a high strength and ultra-light space material with the strength and toughness of the fuselage significantly strengthened;
- 360° swivel hose coupler. Completely free of space restriction;
- The trigger lock needs only slight pressure to be operated, and the reaction arm can be situated 360° on the support as required;
- A precise ratchet is adopted with 3% accuracy.



The drive shaft can be either hexagon or square. The reaction arm can also be customized as per different working requirements.



Art.No	Torque Range (Nm)	Drive Shaft (inch)	L1 (mm)	L3 (mm)	H1 (mm)	H2 (mm)	H3 (mm)	H4 (mm)	R1 (mm)	L2 (mm)	Weight (kg)
1MXTA	164-1760	3/4	130	182	52	77	96	133	25.8	102	2
3MXTA	433-4332	1	170	249	70	98	127	165	34.8	140	4
5MXTA	742-7420	1-1/2	202	286	81	125	149	184	39.8	160	7
8MXTA	1015-10430	1-1/2	228	326	90	134	172	207	46.8	184	10.6
10MXTA	1509-15090	1-1/2	237	336	100	144	181	216	50.8	192	12.9
15MXTA	1940-19409	2-1/2	273	391	110	164	206	241	56.8	223	20
20MXTA	2504-26447	2-1/2	287	433	120	187	221	256	59.8	248	25
25MXTA	3309-34626	2-1/2	323	464	138	206	258	293	70.8	256	33.8
35MXTA	4741-47414	2-1/2	351	494	153	217	279	315	76.8	271	43
50MXTA	6925-69247	2-1/2	376	528	162	226	291	326	78.8	295	52

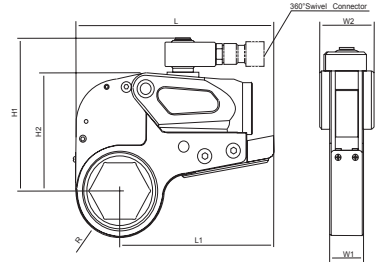


➤ Ratchet Cassette Hydraulic Torque Wrench

- Pancake design ,made of strong and light space material TITAL-919 alloy to improve the strength and life;
- Wide application range. One power unit head can be used with several working heads, add-on reducer inserts or inter-changeable cassettes, no need for special tools;
- 360°swivel hose coupler. Completely free of space restriction;
- Interchangeable working head covering all sizes, more safe;
- Ultra-light, ultra-thin and big torsion fit for various restricted spaces.



Art. No	Torque Range (Nm)	Power Unit Art. No.	Ratchet Cassette Art. No.	L (mm)	H1 (mm)	H2 (mm)	W1 (mm)	W2 (mm)	R (mm)	L1 (mm)	Weight (kg)
2XLCT	244-2534	2XT	2LC-50	205	129	100	32	50	41.3	147	2.2
4XLCT	489-5392	4XT	4LC-65	251.3	163	136	41	66	53.8	188	5.0
8XLCT	1017-10452	8XT	8LC-90	302.5	191	166.5	53	83	68.8	233	9.6
14XLCT	1724-16245	14XT	14LC-115	367	223	198	64	99	85.3	283	16.9
18XLCT	2247-22899	18XT	18LC-135	400.5	246	224	70	110	98.8	308	22.9
30XLCT	4064-40639	30XT	30LC-155	457.5	282	265	84	132	115.8	364	38



➤ Ratchet Links & Reducer Inserts

Power Unit.No	Ratchet Link No.	A/F Size	Optional Add-on Reducer Inserts Specifications					
			Art No.	A/B (mm)	Art No.	A/B (mm)	Art No.	A/B (mm)
2XT	2LC-32	32	2G3227	32/27				
	2LC-36	36	2G3630	36/30	2G3627	36/27		
	2LC-41	41	2G4132	41/32	2G4130	41/30	2G4127	41/27
	2LC-46	46	2G4636	46/36	2G4632	46/32	2G4630	46/30
	2LC-50	50	2G5041	50/41	2G5036	50/36	2G5032	50/32
4XT	4LC-32	32	4G3227	32/27				
	4LC-36	36	4G3630	36/30	4G3627	36/27		
	4LC-41	41	4G4132	41/32	4G4130	41/30	4G4127	41/27
	4LC-46	46	4G4636	46/36	4G4632	46/32	4G4630	46/30
	4LC-50	50	4G5041	50/41	4G5036	50/36	4G5032	50/32
	4LC-55	55	4G5546	55/46	4G5541	55/41	4G5536	55/36
	4LC-60	60	4G6050	60/50	4G6046	60/46	4G6041	60/41
8XT	4LC-65	65	4G6555	65/55	4G6550	65/50	4G6546	65/46
	8LC-55	55	8G5546	55/46	8G5541	55/41		
	8LC-60	60	8G6050	60/50	8G6046	60/46		
	8LC-65	65	8G6555	65/55	8G6550	65/50	8G6546	65/46
	8LC-70	70	8G7060	70/60	8G7055	70/55	8G7550	75/50
	8LC-75	75	8G7565	75/65	8G7560	75/60	8G7555	75/55
	8LC-80	80	8G8070	80/70	8G8065	80/65	8G8060	80/60
14XT	8LC-85	85	8G8575	85/75	8G8570	85/70	8G8565	85/65
	8LC-90	90	8G9080	90/80	8G9075	90/75	8G9070	90/70
	14LC-75	75	14G7565	75/65				
	14LC-80	80	14G8070	80/70	14G8065	80/65		
	14LC-85	85	14G8575	85/75	14G8570	85/70	14G8565	85/65
	14LC-90	90	14G9080	90/80	14G9075	90/75	14G9070	90/70
	14LC-95	95	14G9585	95/85	14G9580	95/80	14G9575	95/75
18XT	14LC-100	100	14G10090	100/90	14G10085	100/85	14G10080	100/80
	14LC-105	105	14G10595	105/95	14G10590	105/90	14G10585	105/85
	14LC-110	110	14G110100	110/100	14G11095	110/95	14G11090	110/90
	14LC-115	115	14G115105	115/105	14G115100	115/100	14G11595	115/95
	18LC-85	85	18G8575	85/75				
	18LC-90	90	18G9080	90/80	18G9075	90/75		
	18LC-95	95	18G9585	95/85	18G9580	95/80	18G9575	95/75
30XT	18LC-100	100	18G10090	100/90	18G10085	100/85	18G10080	100/80
	18LC-105	105	18G10595	105/95	18G10590	105/90	18G10585	105/85
	18LC-110	110	18G110100	110/100	18G11095	110/95	18G11090	110/90
	18LC-115	115	18G115105	115/105	18G115100	115/100	18G11595	115/95
	18LC-120	120	18G120110	120/110	18G120105	120/105	18G120100	120/100
	18LC-130	130	18G130120	130/120	18G130115	130/115	18G130110	130/110
	30LC-90	90	30G9080	90/80				
30LC-95	95	30G9585	95/85	30G9580	95/80			
30LC-100	100	30G10090	100/90	30G10085	100/85	30G10080	100/80	
30LC-105	105	30G10595	105/95	30G10590	105/90	30G10585	105/85	
30LC-110	110	30G110100	110/100	30G11095	110/95	30G11090	110/95	
30LC-115	115	30G115105	115/105	30G115100	115/100	30G11595	115/95	
30LC-120	120	30G120110	120/110	30G120105	120/105	30G120100	120/100	
30LC-130	130	30G130120	130/120	30G130115	130/115	30G130110	130/110	
30LC-145	145	30G145130	145/130	30G145120	145/120	30G145115	145/115	
30LC-155	155	30G155145	155/145	30G155130	155/130	30G155120	155/120	