

“CLICK” TYPE TORQUE WRENCHES



Specifications

Part No.	Ft. Lbs.		Capacity Kgf. Mtrs.		N. Mtrs.		Square Drive Inches (mm)	Head Dimensions in mm		Approx. OAL in mm (at min. capacity)	Approx. Weight in Kgs.
	Range	LC	Range	LC	Range	LC		Width	Depth (Without Bit)		
GTW-10	2-10	0.5	0.3-1.4	0.1	3-14	0.5	3/8" (9.5)	25	18	315	0.60
GTW-25	5-25	1	0.5-3.5	0.2	5-35	2	3/8" (9.5)	25	18	345	0.65
GTW-50	10-50	2	1-7	0.2	14-68	2	1/2" (12.7)	30	22	480	1.50
GTW-100	20-100	2	3-14	0.5	25-135	5	1/2" (12.7)	32	28	600	2.05
GTW-160	40-160	5	5-23	1	50-220	5	1/2" (12.7)	32	28	600	2.35
GTW-250	50-250	5	7-35	1	70-340	10	1/2" (12.7)	32	28	730	2.65
GTW-400	100-400	10	14-56	1	135-540	15	3/4" (19.0)	49	36	1030	7.00
GTW-500	100-500	10	14-70	2	135-675	15	3/4" (19.0)	49	36	1110	8.00
GTW-750	350-750	20	49-105	2	475-1015	20	3/4" (19.0)	57	44	1390	13.50
GTW-1000	400-1000	20	55-140	5	540-1380	40	1" (25.4)	65	44	1400	15.00
GTW-1400	750-1400	25	105-195	5	1000-1900	50	1" (25.4)	72	44	1540	19.50
GTW-2000	1000-2000	40	135-275	5	1350-2700	75	1" (25.4)	75	47	1690	24.00

LC - Least Count

Accuracy ±3%



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	Range	LC	Range	LC	Range	LC		Width	Depth (Without Bit)		
GTW-10R	2-10	0.5	0.3-1.4	0.1	3-14	0.5	3/8" (9.5)	30	18	340	0.70
GTW-25R	5-25	1	0.5-3.5	0.2	5-35	2	3/8" (9.5)	30	18	380	0.80
GTW-50R	10-50	2	1-7	0.2	14-68	2	1/2" (12.7)	46	22	520	1.80
GTW-100R	20-100	2	3-14	0.5	25-135	5	1/2" (12.7)	52	31	660	2.35
GTW-160R	40-160	5	5-23	1	50-220	5	1/2" (12.7)	52	31	660	2.65
GTW-250R	50-250	5	7-35	1	70-340	10	1/2" (12.7)	52	31	785	3.00
GTW-400R	100-400	10	14-56	1	135-540	15	3/4" (19.0)	67	40	1120	8.50
GTW-500R	100-500	10	14-70	2	135-675	15	3/4" (19.0)	67	40	1190	9.50
GTW-750R	350-750	20	49-105	2	475-1015	20	3/4" (19.0)	83	44	1500	15.50
GTW-1000R	400-1000	20	55-140	5	540-1380	40	1" (25.4)	83	44	1520	17.50
GTW-1400R	750-1400	25	105-195	5	1000-1900	50	1" (25.4)	98	52	1605	21.50
GTW-2000R	1000-2000	40	135-275	5	1350-2700	75	1" (25.4)	100	52	1750	26.00

LC - Least Count

Accuracy ±3%

CONVERSIONS	Lbs.ft. x 1.356=N.m.	N.m. x 0.7376=Lbs.ft.	Kgf.mts. x 7.233=Lbs.ft.
	Lbs.ft. x 0.138=Kgf.mts.	N.m. x 0.102=Kgf.mts.	Kgf.mts. x 9.807=N.m.