

GM Model

Micrometer Adjustable (Click) Torque Wrench



- All steel construction, superb durability.
- Permanently stamped major and minor scales for precision torque values setting.
- Metric major scale with English secondary scale.
- $\pm 4\%$ Accuracy in clockwise direction from 20% to 100% Max.Torque.
- Pull/push to unlock/lock the locking ring to setting torque.
- **GM Model:** Single piece construction with Fine-tooth ratchet suitable for operation in confined spaces.
- **GMH Model:** 2 piece construction head holder 9 x 12, 14 x 18, 24 x 32, 27 x 36 mm rectangular shank heads.



Clear scale



Pull/push to unlock/lock

(Metric)

Item No.	Square Drive	Torque Range		Increment N.m	Length mm	Width mm	Weight Kg
		N.m	Lb.ft				
GM112	1/4"	2.5-12	20-105*	0.05	290	38	0.68
GM120	1/4"	4.0-20	30-180*	0.1	290	38	0.68
GM230	3/8"	6.0-30	50-250*	0.1	318	38	0.82
GM330	1/2"	6.0-30	50-250*	0.1	318	38	0.82
GM260	3/8"	10-60	9-45	0.25	388	38	0.96
GM360	1/2"	10-60	9-45	0.25	388	38	0.96
GM2100	3/8"	20-100	15-75	0.5	443	38	1.04
GM3100	1/2"	20-100	15-75	0.5	443	38	1.04
GM2125	3/8"	25-125	20-90	0.5	443	38	1.04
GM3125	1/2"	25-125	20-90	0.5	443	38	1.04
GM3200	1/2"	40-200	30-150	1	468	40	1.16
GM3335	1/2"	65-335	50-250	1	528	40	1.3
GM3335L	1/2"	65-335	50-250	1	700	40	2.1
GM4335	3/4"	65-335	50-250	1	528	40	1.34
GM4335L	3/4"	65-335	50-250	1	700	40	2.15
GM4500	3/4"	100-500	80-400	2.5	855	60	5
GM4800	3/4"	160-800	120-600	4	1055	60	5.9
GM51000	1"	200-1000	150-750	5	1055	60	5.9
GM51500	1"	300-1500	200-1100	5	1260	75	9.2
GM51500L	1"	300-1500	200-1100	5	1600	75	13
GM51500E	1"	300-1500	200-1100	5	2200	75	12.1
GM52000	1"	400-2000	300-1500	10	1260	75	9.2
GM52000L	1"	400-2000	300-1500	10	1600	75	13
GM52000E	1"	400-2000	300-1500	10	2200	75	12.1
GM53000	1"	600-3000	400-2000	15	1260	75	10.5
GM53000L	1"	600-3000	400-2000	15	1840	75	15.2
GM53000E	1"	600-3000	400-2000	15	2780	75	15.5

*Unit is Lb.in; L - Longer version, E - extended length

Note: Technical parameters are subject to variation

GMH Rectangular Shank Head Torque Wrench for 9 x 12, 14 x 18, 24 x 32, 27 x 36 mm



(Metric)

Item No.	Square Drive	Torque Range		Increment N.m	Length mm	Width mm	Weight mm
		N.m	Lb.ft				
GMH912	9x12	2.5-12	20-105*	0.05	287	38	0.58
GMH920	9x12	4.0-20	30-180*	0.1	287	38	0.58
GMH930	9x12	6.0-30	50-250*	0.1	306	38	0.72
GMH960	9x12	10-60	9-45	0.25	375	38	0.86
GMH9100	9x12	20-100	15-75	0.5	430	38	0.94
GMH9125	9x12	25-125	20-90	0.5	430	38	0.94
GMH14200	14x18	40-200	30-150	1	467	38	1.06
GMH14335	14x18	65-335	50-250	1	527	38	1.2
GMH14335L	14x18	65-335	50-250	1	700	38	2
GMH14400	14x18	80-400	60-300	2	697	35	2
GMH14500	14x18	100-500	80-400	2.5	850	38	3.52
GMH24800	24x32	160-800	120-600	4	1055	56	5.9
GMH241000	24x32	200-1000	150-750	5	1055	56	5.9
GMH271500	27x36	300-1500	200-1100	5	1249	64	9
GMH271500E	27x36	300-1500	200-1100	5	2200	64	12.5
GMH272000	27x36	400-2000	300-1500	10	1249	64	9
GMH272000E	27x36	400-2000	300-1500	10	2200	64	12.5
GMH273000	27x36	600-3000	400-2000	15	1249	64	10.3
GMH273000E	27x36	600-3000	400-2000	15	2780	64	15.3
GKMH24500	24x32	100-500	74-367	2.5	1055	56	5
GKMH24800	24x32	160-800	118-590	4	1260	56	5.27
GKMH241000	24x32	200-1000	147-737	5	1260	56	6.50

*Unit is Lb.in; E - Extended Length, GKMH - Longer version