



CLICKER WRENCH

The HYTORC Clicker Wrench is a simple and convenient tool for tightening nuts to specification in a wide range of bolting applications. This micro-adjustable torque wrench is available in various drive sizes and torque capacities. Handles are lightly knurled for a tough, non-slip grip. The tool has a spring-loaded pull down Lock Ring and an easy-to-read laser-etched dual scale to quickly and easily set torque. The wrench also features a quick-release button for easy socket removal. The HYTORC Clicker Wrench is supplied with an ISO certified calibration certificate.

QUICK RELEASE BUTTON



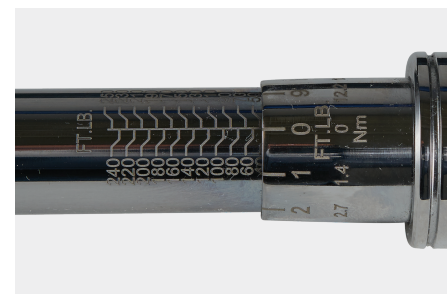
The Quick Release Button, conveniently located near the drive, easily engages and disengages the socket from the drive and provides strong socket retention.

RATCHET REVERSING LEVER



The Ratchet Reversing Lever quickly and conveniently changes the ratcheting direction. The lever has three positions: Clockwise, Counter-Clockwise, and Locked.

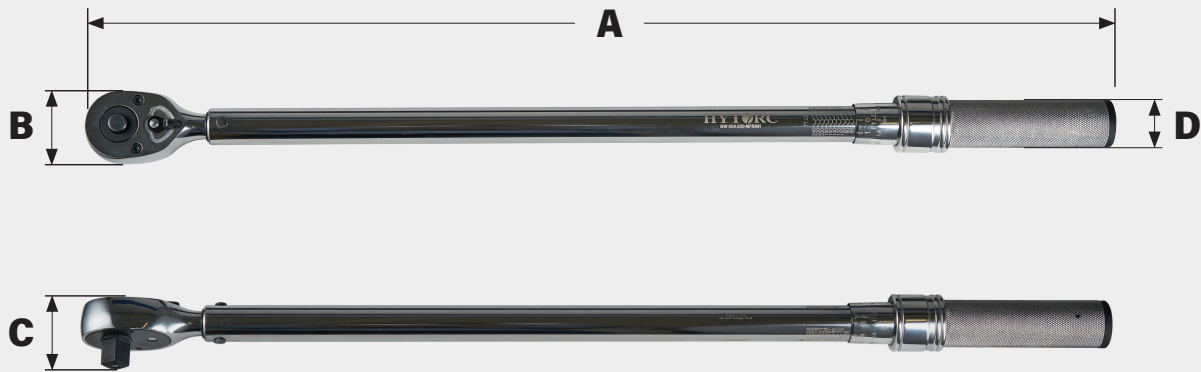
LOCK RING



The spring-loaded positive Lock Ring easily and securely sets the torque value. The laser-etched dual torque scales are clearly legible in both imperial and metric.

MANUAL TORQUE WRENCH

PRELIMINARY



ACCURACY

± 4% CW ± 6% CCW of indicated value, CW, from 20% to 100% of full scale

CONFIGURATIONS	DRIVE	A	B	C	D	Weight	PRIMARY TORQUE RANGE	INCREMENTS
IMPERIAL		in.				lb		
MW-006-250-MRMH	3/8	11.25	1.06	0.93	1.06	0.95	30-250 in-lbs.	1
MW-006-1000-MRMH	3/8	16.00	1.43	1.20	1.40	2.50	150-1000 in-lbs.	5
MW-006-100-MFRMH	3/8	16.00	1.43	1.20	1.40	2.55	10-100 ft-lbs.	0.5
MW-008-150-MFRMH	1/2	19.00	1.70	1.40	1.40	3.15	20-150 ft-lbs.	1
MW-008-250-MFRMH	1/2	24.40	1.70	1.40	1.40	3.15	30-250 ft-lbs.	1
MW-010-400-MFRMH	3/4	34.25	2.50	2.10	1.40	10.30	50-400 ft-lbs.	5
MW-010-600-MFRMH	3/4	42.00	2.50	2.00	1.15	11.85	100-600 ft-lbs.	5

METRIC	in.	mm				kg	SECONDARY TORQUE RANGE	INCREMENTS
MW-006-250-MRMH	3/8	286	27	24	27	0.4	4.0-27.7 Nm	.12
MW-006-1000-MRMH	3/8	406	36	30	36	1.1	19.8-110.2 Nm	.6
MW-006-100-MFRMH	3/8	406	36	30	36	1.2	16.9-132.2 Nm	.7
MW-008-150-MFRMH	1/2	483	43	36	36	1.4	34-197 Nm	1.4
MW-008-250-MFRMH	1/2	620	43	36	36	1.4	47-332 Nm	1.4
MW-010-400-MFRMH	3/4	870	64	53	36	4.7	85-525 Nm	3.4
MW-010-600-MFRMH	3/4	1067	64	51	29	5.4	169-779 Nm	6.8

The World’s Most Trusted Industrial Bolting Systems



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