



## 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



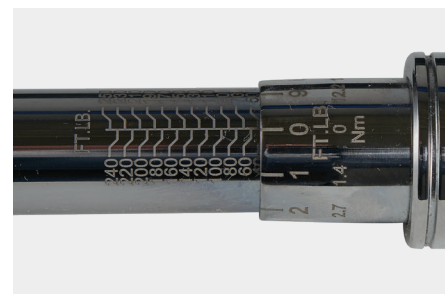
The Quick Release Button, conveniently located near the drive, easily engages and disengages the socket from the drive and provides strong socket retention.

### RATCHET REVERSING LEVER



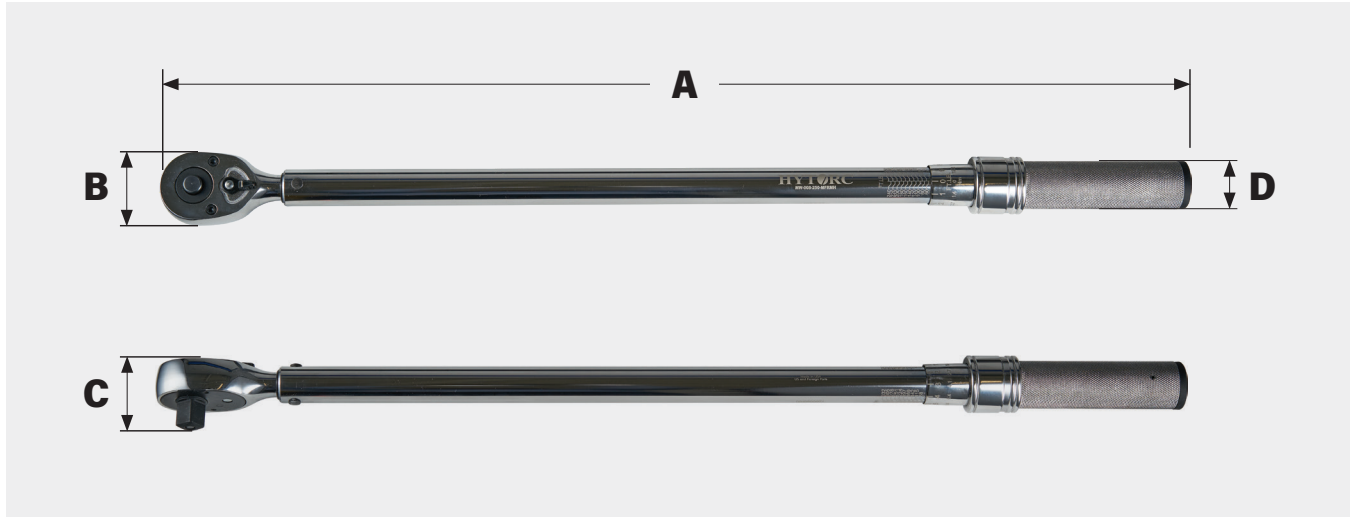
The Ratchet Reversing Lever quickly and conveniently changes the ratcheting direction. The lever has three positions: Clockwise, Counter-Clockwise, and Locked.

### 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



## 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
MW-020-1000-MFRMH	1	70.00	3.00	3.00	1.50	25.10	200-1000 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
MW-020-1000-MFRMH	1	1778	76	76	38	637.5	305-1322 Nm	6.8

The World's Most Trusted Industrial Bolting Systems

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