

MFR150HD

Part No.	Drive	Imperial Range	Incr.	Newton Meter Range	Incr.	No. of Teeth	Head Style	Accuracy
MIR150HD	1/4"	20-150 in./lbs.	1	2.8-15.3 Nm	0.12	48	Fixed-head	± 3% CW ± 4% CCW



MIR250HD

Part No.	Drive	Imperial Range	Incr.	Newton Meter Range	Incr.	No. of Teeth	Head Style	Accuracy
MIR250HD	3/8"	30-250 in./lbs.	1	4.0 - 27.7 Nm	0.12	48	Fixed-head	± 3% CW ± 4% CCW
MFR80FL	3/8"	10-80 ft./lbs.	0.5	N/A	N/A	48	Flex-head	± 4% CW ± 6% CCW
MFR100HD	3/8"	10-100 ft./lbs.	0.5	16.9 - 132.2 Nm	0.7	48	Fixed-head	± 3% CW ± 4% CCW



MFR250HD

Part No.	Drive	Imperial Range	Incr.	Newton Meter Range	Incr.	No. of Teeth	Head Style	Accuracy
MFR250HD	1/2"	30-250 ft./lbs.	1	47 - 332 Nm	1.4	32	Fixed-head	± 3% CW ± 4% CCW



MFR600HD

Part No.	Drive	Imperial Range	Incr.	Newton Meter Range	Incr.	No. of Teeth	Head Style	Accuracy
MFR600HD	3/4"	100-600 ft./lbs.	5	169 - 779 Nm	6.8	40	Fixed-head	± 3% CW ± 4% CCW



MFR1000HD

Part No.	Drive	Imperial Range	Incr.	Newton Meter Range	Incr.	No. of Teeth	Head Style	Accuracy
*MFR1000HD	1"	200 - 1000 ft./lbs.	5	305 - 1322 Nm	6.8	30	Fixed-head	± 3% CW ± 4% CCW
**MF2000	1"	300 - 2000 ft./lbs.	10	N/A	N/A	30	Fixed - non ratcheting head	± 3% CW ± 4% CCW

*NOTE: MFR1000HD is supplied with one extension handle and includes a metal storage box.
**NOTE: MF2000 is supplied with two extension handles. Does not include a storage box.

Features:
- Individually serialized with matching factory certificate of calibration traceable to N.I.S.T.
- Accuracy noted above is from 20% to 100% of full scale
- All models have a positive lock with pull down locking ring
- Fast, accurate and easy to set in any industrial workplace
- Easy-to-read scales
- Rugged metal knurled handles
- Quick release button for faster socket retention and removal
- Meets or exceeds ASME B107.14-2004, ISO 6789 standards
- Includes plastic storage case.