

TORQUE WRENCH

New Launching!

Torque Wrench_Basic Model



Features

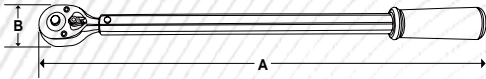
- ✓ Industrial application
- ✓ The head is made of SCM440, high alloy material
- ✓ With quick split head design, easy to use
- ✓ Aluminum oxide handle, lightweight and portable
- ✓ Patent internal structure (Patent No.: 20220353187.3)
- ✓ The fatigue accuracy test is more than 10,000 times which meets the standard twice.

P/N	Sq. Drive (inches)	Range (Nm)	P/N	Sq. Drive (inches)	Range (Nm)
BPTW1N25L	1/4	5 - 25	BPTW3N330L	1/2	60 - 330
BPTW2N120L	3/8	20 - 120	BPTW4N800L	3/4	200 - 800
BPTW3N220L	1/2	40 - 220	BPTW4N1000L	3/4	250 - 1000

*CW: +-4%

Steady Selling!

Torque Wrench_Premium Model



Features

- ✓ Dual scale, calibrated dual direction
- ✓ Positive lock with spring loaded pull down lock ring
- ✓ Fast, accurate and easy to set
- ✓ Easy-to-read laser marked scales
- ✓ Most feature quick release buttons which provide good socket retention as well as easy socket removal
- ✓ Accuracy: $\pm 3\%$ CW $\pm 4\%$ CCW of indicated value, CW, from 20% to 100% of full scale
- ✓ Meets or exceeds ASME B107.14-2004, ISO 6789 standards
- ✓ Individually serialized with matching certificate of calibration traceable to N.I.S.T.

P/N	Sq. Drive (inches)	Range (nm)	Range (ft.Lb.)	Increment (nm)	A (mm)	B (mm)	Weight (g)
BP501NMRMH	1/4	1.0 - 5.0	1 - 4	0.06	258	27	386
BP2502NMRMH	3/8	4.0 - 27.7	3 - 20	0.12	286	27	431
BP602NMRMH	3/8	10 - 60	8 - 45	0.5	406	36	1,134
BP1002NMRMH	3/8	20 - 100	15 - 75	0.5	406	36	1,134
BP2003NMRMH	1/2	40 - 200	30 - 147.5	2	483	43	1,474
BP3403NMRMH	1/2	60 - 340	45 - 250	2	620	43	1,542
BP8004NMRMH	3/4	150 - 800	110 - 600	5	1,067	64	5,375
BP15005NMRMH	1	300 - 1500	220 - 1100	10	1,778	76	11,385

*CW:+-4% CCW:+-6%