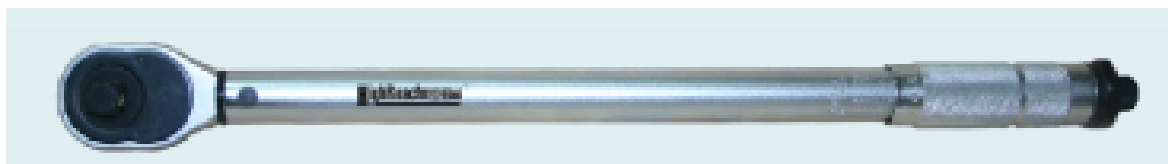




MTW Series Mechanical Torque Wrench

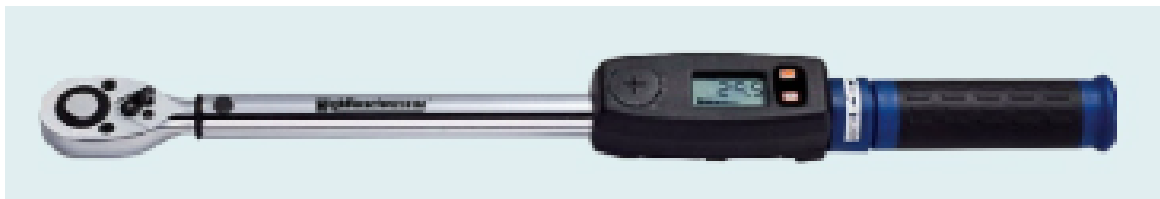
The torque value covers from 1Nm to 3000Nm. The head can be replaced with Ratchet Heads, Ring Ends and Open Ends, etc. The sleeve of wrench for above 680Nm is designed with a separate connection.

MTW-D Series Torque Wrench



Model	Range (Nm)	Square Drive (inch)	Total Length (mm)
MTW-D-20	2-20	1/4"	210
MTW-D-25	5-25	3/8"	270
MTW-D-110	20-110	3/8"	370
MTW-D-210	42-210	1/2"	455
MTW-D-350	70-350	1/2"	630

MTW-S Digital Display Adjustable Torque Wrench



Model	Range (Nm)	Square Drive (inch)	Total Length (mm)
MTW-S-25	5-25	3/8"	390
MTW-S-50	10-50	3/8"	390
MTW-S-100	20-100	1/2"	390
MTW-S-200	40-200	1/2"	460
MTW-S-300	60-300	1/2"	550
MTW-S-340	70-340	1/2"	550

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DTW Series Digital Torque Wrench

DTW Series Digital Torque Wrench adopts microprocessor digital technology and strain gauge sensor as this key part helps to achieve precise torque value, good stability and low power consumption.



Features

- Three modes: value tracking, peak holding, over-torque alarming
- Three units (Nm, lbf.ft, lbf.in) conversion
- Exchangeable head
- Low battery indicator, auto off after three minutes of no use
- 300 sets of data memory, communicating with PC for calibrating and downloading

Model	Range (Nm)	Gradation (Nm)	Square Drive (mm)	Total Length (mm)
DTW10B	2-10	0.01	3/8"	355
DTW20B	4-20	0.01	3/8"	355
DTW50B	10-50	0.01	3/8"	355
DTW100B	20-100	0.1	1/2"	412
DTW200B	40-200	0.1	1/2"	485
DTW300B	60-300	0.1	1/2"	588
DTW500B	100-500	0.1	3/4"	798
DTW800B	160-800	0.1	3/4"	1050
DTW1000B	200-1000	0.1	1"	1150
DTW2000B	400-2000	0.1	1"	1425

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