



SCREEN MICROMETER TORQUE WRENCHES

WB Tools screen torque wrenches are very easy to set, with a convex screen magnifying the scale reading and displaying only one value at a time, eliminating torque setting errors. When the setting has been achieved, it is locked in place so that accidental changes to the setting is impossible. Once the desired torque has been reached, the wrench will automatically reset itself, ready for further use.

Screen torque wrenches are graduated in Nm only, however a conversion scale in corresponding Nm - ft.lbs is printed on the wrench body on wrenches up to 340Nm for quick and accurate reference, if ft.lbs settings are required.

Features:

- Accuracy +/- 4%
- Robust ratcheting head
- Operates clockwise only
- Convex lens enlarges the scale reading
- Easy positive lockable adjustment
- Ergonomic comfortable hand grip
- Printed conversion table for quick reference (up to 1/2" drive)
- Meets or exceeds international standards
- Supplied in a plastic carry case



WB	□	Nm	←L→ cm	KG
334251	1/4"	5 - 25Nm	33	1.4
334351	3/8"	20 - 100Nm	40	1.6
334451	1/2"	40 - 200Nm	52	2.2
334551	1/2"	60 - 340Nm	62	2.9



WB	□	Nm	←L→ cm	KG
334648	3/4"	110 - 550Nm	91	6.2
334651	3/4"	150 - 750Nm	120	7.5
334851	1"	200 - 1000Nm	149	8.5



DIAL TYPE TORQUE WRENCHES

Dial type torque wrenches are considered to be one of the most accurate types of torque wrench, as the final reading is not easily affected by the hand-hold position. Due to their extremely accurate design they are suitable for use in the Automotive, Military/Defence, Aerospace and Industrial industries.

WB Tools dial torque wrenches are manufactured using the best quality materials to ensure accuracy and longevity.

Features:

- Accuracy +/- 3% in both directions
- Large easy to read dial
- Equally accurate in both left & right hand directions
- Exclusive bi-polar dual imperial and metric scales permits accurate reading of both scales
- Torsion drive design
- Follower needle to record highest reading
- Easy to operate
- Durable
- Meets or exceeds international standards
- Supplied in a plastic carry case



WB	□	imperial	Nm	←L→ cm	KG
MD151/18	1/4"	0 - 15in.lb.	0 - 18dNm	25	0.72
MD301/3.5	1/4"	0 - 30in.lb.	0 - 3.5Nm	25	0.72
MD751/9	1/4"	0 - 75in.lb.	0 - 9Nm	25	0.72
MD1501/18	3/8"	0 - 150in.lb.	0 - 18Nm	25	0.72
MD2501/30	3/8"	0 - 250in.lb.	0 - 30Nm	25	0.72
MD3001/35	3/8"	0 - 300in.lb.	0 - 35Nm	25	0.72
MD6001/70	3/8"	0 - 600in.lb.	0 - 70Nm	38	1.39
MD25/35	3/8"	0 - 25ft.lb.	0 - 35Nm	25	0.72
MD50/70	3/8"	0 - 50ft.lb.	0 - 70Nm	38	1.39
MD100/140	1/2"	0 - 100ft.lb.	0 - 140Nm	55	1.95
MD175/240	1/2"	0 - 175ft.lb.	0 - 240Nm	55	1.95
MD250/350	1/2"	0 - 250ft.lb.	0 - 350Nm	55	1.95
MD350/480	3/4"	0 - 350ft.lb.	0 - 480Nm	71	5.61
MD600/800	3/4"	0 - 600ft.lb.	0 - 800Nm	118	7.20