



SM40

Torque Screwdriver - Micrometer Adjustable

Part No.	Capacity in. lbs.	Female Hex	Increments in. lbs.	Length in.	Width in.
SM40	5-40	1/4"	.5	6 1/2"	1.2

Part No.	Capacity in. oz.	Female Hex	Increments in. oz.	Length in.	Width in.
SM100	20-100	1/4"	1	5 1/2"	1.1



DIN75B



DFN250B

Heavy-Duty Dial Type Torque Wrenches

Part No.	Drive	Imperial Range	Incr.	Newton Meter Range	Incr.	Head Style	Accuracy
DFN250B	1/2"	0 - 250 ft./lbs.	5	0 - 350 Nm	10	Fixed-head	± 4% CW ± 4% CCW
DFN50B	3/8"	0 - 50 ft./lbs.	1	0 - 70 Nm	2	Fixed-head	± 4% CW ± 4% CCW
DIN250B	3/8"	0 - 250 in./lbs.	5	0 - 30 Nm	0.5	Fixed-head	± 4% CW ± 4% CCW
DIN600B	3/8"	0 - 600 in./lbs.	10	0 - 70 Nm	2	Fixed-head	± 4% CW ± 4% CCW
DIN75B	1/4"	0 - 75 in./lbs.	5	0 - 9 Nm	0.25	Fixed-head	± 4% CW ± 4% CCW
DFE1000	1"	0 - 1000 ft./lbs.	20	N/A	N/A	Fixed-head	± 4% CW ± 4% CCW

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
- Fast, accurate and easy to set in any industrial workplace
- Large easy-to-read dial
- Meets or exceeds ASME B107.14-2004, ISO 6789 standards
- Includes plastic storage case.



TM2200



TM1200



TM750A

Torque Multipliers

Part No.	Input Drive	Output Drive	Max Input Torque ft. lb.	Max Input Torque (Nm)	Max Output Torque ft. lb.	Max Output Torque (Nm)	Torque Ratio	Length in. (mm)	Weight With Case lb.	Accuracy	Overload Protection	Anti Backlash
TM750A	1/2" F	3/4" M	227	303	750	1017	3.3:1	8.6 (218)	4.0	+/- 5%	No	No
TM1200*	1/2" F	3/4" M	200	271	1200	1627	6.0:1	14.1.(358)	12.5	+/- 5%	Yes	No
TM2200*	1/2" F	1" M	162	271	2200	2983	13.6:1	19.6 (498)	15.2	+/- 5%	Yes	Yes
TM3200*	1/2" F	1" M	173	235	3200	4339	18.5:1	19.6 (498)	19.9	+/- 5%	Yes	Yes

* Includes Custom Molded Plastic Case