



INSULATED TORQUE WRENCHES



New

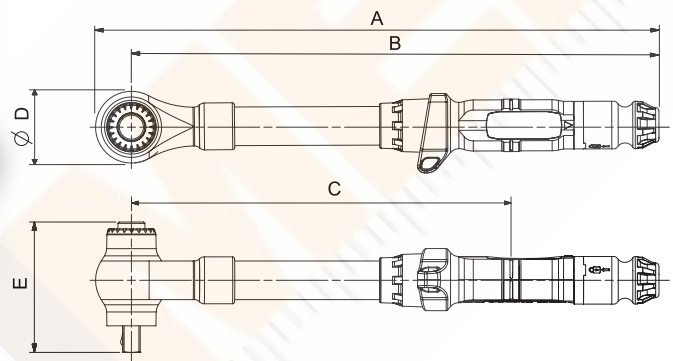
Fully insulated high precision torque wrench, IEC 60900:2018 compliant, for working on live or close to live parts at nominal voltages up to 1,000 V AC and 1,500 V DC



4	ADJUSTABLE - DUAL SCALE
130537	20, 3/8", 4 - 20 N·m, 3 - 15 lbf·ft
130505	50, 3/8", 10 - 50 N·m, 8 - 75 lbf·ft
130506	50, 1/2", 10 - 50 N·m, 8 - 75 lbf·ft
130507	100, 3/8", 20 - 100 N·m, 20 - 80 lbf·ft
130508	100, 1/2", 20 - 100 N·m, 20 - 80 lbf·ft
130509	200, 1/2", 40 - 200 N·m, 30 - 150 lbf·ft

Currently in development, expected release end of quarter 1.

Model	Insulated Torque Wrenches					
	Model 20	Model 50 3/8"	Model 50 1/2"	Model 100 3/8"	Model 100 1/2"	Model 200
Part Number	130537	130505	130506	130507	130508	130509
Dimensions (mm)	A	294	365	369	404	491
	B	272	343	343	382	465
	C	164.5	236	235	275	275
	∅D	44	44	52	44	52
	E	79	71	91	71	91
Weight (kg)	0.7	0.8	0.8	1	1	1.4



NORTORQUE® TETHERED TORQUE WRENCHES - FOR WORKING AT HEIGHT



Features inbuilt tethering point to secure the tool for safe work at height and double-sided locking plunger square

- Pinned head in line with DROPS recommendation for ultra safe handling of sockets when working at height
- Built on a trusted, versatile torque wrench design
- Accurate to ±3% of reading which meets the requirements of ISO 6789-1:2017
- Light and fast adjustment saves operator time and effort
- Micrometer scale for simple and error free setting
- Lock feature helps prevent accidental adjustment of the set torque
- Convenient hanger feature for tool storage also aids wrench unlocking and adjustment

2	RATCHET ADJUSTABLE - DUAL SCALE
130178	Model 100, 1/2", 20 - 100 N·m, 20 - 80 lbf·ft
130179	Model 200, 1/2", 40 - 200 N·m, 30 - 150 lbf·ft
130180	Model 300, 1/2", 60 - 300 N·m, 45 - 220 lbf·ft

Model	NorTorque Tethered Torque Wrenches			
	Model 100	Model 200	Model 300	
Part Number	130178	130179	130180	
Dimensions (mm)	A	375	459	589
	B	354	437	562
	C	252	335	460
	∅D	42	45	54
	E	53	59	59
	F	22	28	28
	G	16	16	16
Weight (kg)	0.9	1.1	1.5	

