

Dial Indicating Torque Wrenches



Robustly constructed for the precise application and measurement of torque values. Easy to read SI and imperial two-tone dual scale with clearly visible main and slave pointers. Double ended spindle ratchet mechanism on all models allowing

torque to be measured in both clockwise and anti-clockwise directions except model 24-7877 which has a non-ratcheting spindle. All models are accurate to ±3% of reading and have overload protection. Each tool is supplied with a traceable calibration certificate. The preferred and certified ranges of these tools is in accordance with the requirements of ISO 6789:1992 and BS 6703. Models 24-7875, 24-7869 and 24-7877 have an audio visual signal that shows when the required torque is reached.

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Model	Torque Range		Length (mm)	(in)	Square Drive	Order Code	Price Each
	(Nm)	imperial					1 +
ADS4	0.3 - 4	3 - 5lbf in	244	9.6	¼	150-9447	151.96
ADS8	0.5 - 8.5	5 - 75lbf in	244	9.6	¼	150-9452	156.63
ADS12A	0.5 - 13.5	4 - 120 lbf in	244	9.6	¾	149-8347	156.63
ADS25	1 - 27	10 - 240 lbf in	244	9.6	¾	150-9444	151.96
ADS40	3 - 40	20 - 360 lbf in	244	9.6	¾	150-9448	156.63
BDS80E	6 - 80	5 - 60 lbf ft	435	17.1	½	150-9449	238.20
BDS200	20 - 215	15 - 160 lbf ft	515	20.2	½	150-9450	238.20
CDS400S	30 - 400	20 - 300 lbf ft	710	27.9	¾	150-9451	383.71
DDS800S	40 - 800	20 - 600lbf ft	1000	39.3	¾	247-869	489.12
EDS2000	200 - 2000	150 - 1500lbf ft	2400	80.3	1	247-877	1073.91