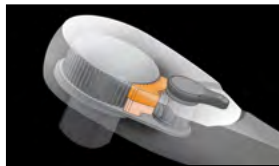


120^{XP} Electronic Flex Head Torque Wrenches with Angle

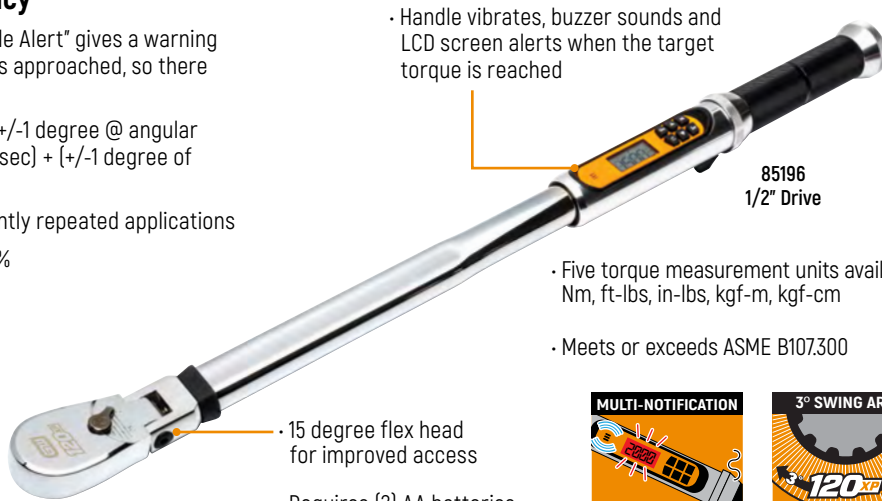


Maximum Access and Accuracy

- "Target Torque Alert" and "Target Angle Alert" gives a warning as the target torque or target angle is approached, so there is less chance of over torquing a bolt
- Angle Accuracy (+/-1% of Reading) + (+/-1 degree @ angular velocity >10 degree/sec <180 degree/sec) + (+/-1 degree of test fixture)
- Ten torque setting presets for frequently repeated applications
- Accurate in clockwise direction +/- 2% from 20% to 100% of full scale



- Double-stacked pawls engage a 60-tooth gear providing exceptional strength, exceeding ASME specifications



85196
1/2" Drive

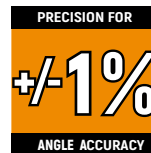
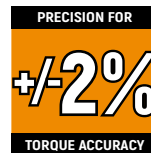
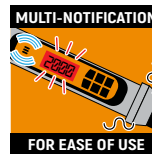
- Handle vibrates, buzzer sounds and LCD screen alerts when the target torque is reached

- 15 degree flex head for improved access

- Requires (2) AA batteries

- Five torque measurement units available: Nm, ft-lbs, in-lbs, kgf-m, kgf-cm

- Meets or exceeds ASME B107.300



SKU #	Drive Size	Primary Scale Range - Max Torque	Primary Scale Increments	Secondary Scale - Max Torque	Secondary Scale Increments	Tooth Count	Head Thickness (ins)	Head Width (ins)	Overall Length (ins)	Weight (lbs)
85194	1/4"	2.0 – 20 ft-lb	0.1 ft-lb	2.7 – 27.0 Nm	0.1 Nm	120	0.4	1.01	15.45	1.59
85195	3/8"	10 – 100 ft-lb	0.1 ft-lb	13.5 – 135 Nm	0.1 Nm	120	0.55	1.3	15.87	1.85
85196	1/2"	25 – 250 ft-lb	0.1 ft-lb	34 – 340 Nm	0.1 Nm	120	0.74	1.75	24.26	2.95