



Electronic Torque Wrenches

Feature a digital display for precise torque readings and electronic torque measurement for high accuracy. **Flex-Head** works at an angle to reach fasteners in tight spaces. Avoid overtightening or undertightening fasteners and apply consistent torque.



Flex-Head
39WE18

**Standard-Head,
High Accuracy**
4XRJ2

Torque Range	Ratcheting	Overall Length	Torque Measurement Type	Calibration Certificate Included	Visual/Audible Indicators	Brand	Item No.
Flex-Head, Electronic Torque & Angle Wrenches							
¾ in Drive Size							
5 ft-lb to 99.5 ft-lb, 6.8 N-m to 135 N-m	Yes	16¾ in	Inch-Pound, Centimeter-Kilogram	Yes	Audible and Visual	Westward	6PAG1
½ in Drive Size							
12.5 ft-lb to 250.7 ft-lb, 17 N-m to 340 N-m	Yes	26 in	Inch-Pound, Centimeter-Kilogram	Yes	Audible and Visual	Westward	6PAG2
Flex-Head, Electronic Torque Wrenches							
¼ in Drive Size							
1.11 to 22.12 ft-lb	Yes	15½ in	Foot-Pound, Newton-Meter	Yes, NIST, TAF	Audible and Visual	Westward	39WE18
1 ⅞ in Drive Size							
8 to 85 N-m	No	15¼ in	Newton-Meter	Yes, NIST	Audible Tone, LED Light Bar	Blackmax	60WA11
Standard-Head, Electronic Torque & Angle Wrenches							
¾ in Drive Size							
180 to 900 in. lbs.	Yes	16½ in	Centimeter-Kilogram, Foot-Pound, Inch-Pound, Newton-Meter	Yes	Audible and Visual	Sturtevant Richmond	54ZX89
Standard-Head, Electronic Torque Wrenches							
¼ in Drive Size							
0.44 to 8.85 ft-lb	Yes	8½ in	Centimeter-Kilogram, Inch-Pound	Yes, NIST, TAF	Audible and Visual	Westward	6PAE8
1.11 to 22.12 ft-lb	Yes	15½ in	Inch-Pound, Newton-Meter	Yes, NIST, TAF	Audible and Visual	Westward	4RYL2
2.1 to 20.8 ft-lb	Yes	20½ in	Centimeter-Kilogram, Foot-Pound, Inch-Pound, Newton-Meter	Yes	Audible and Visual	Proto	36WX46
4.42 to 22.12 ft-lb	Yes	15½ in	Centimeter-Kilogram, Foot-Pound, Inch-Pound, Newton-Meter	Yes	Audible and Visual	Insize	55VP37
12 to 264 in-lb	Yes	17½ in	Foot-Pound, Inch-Pound, Newton-Meter	Yes	Audible and Visual	Proto	56JR86
¾ in Drive Size							
3.1 to 62.7 ft-lb	No	10½ in	Centimeter-Kilogram, Foot-Pound, Inch-Pound, Newton-Meter	No	Audible and Visual	Yellow Jacket	423N89
5 to 99 ft-lb	Yes	16¾ in	Centimeter-Kilogram, Foot-Pound, Inch-Pound, Newton-Meter	Yes	Audible and Visual	Proto	53JT46
5 to 99.5 ft-lb	Yes	16¾ in	Inch-Pound, Newton-Meter	Yes, NIST, TAF	Audible and Visual	Westward	4RYL3
5 to 100 ft-lb	Yes	17¼ in	Foot-Pound, Inch-Pound, Newton-Meter	Yes	Visual	Proto	56JR87
½ in Drive Size							
12.5 to 250 ft-lb	Yes	25¾ in	Centimeter-Kilogram, Foot-Pound, Inch-Pound, Newton-Meter	Yes	Audible and Visual	Proto	53JT52
12.5 to 250.7 ft-lb	Yes	25½ in	Inch-Pound, Newton-Meter	Yes, NIST, TAF	Audible and Visual	Westward	4RYL8
29.5 to 147.5 ft-lb	Yes	20½ in	Centimeter-Kilogram, Foot-Pound, Inch-Pound, Newton-Meter	Yes	Audible and Visual	Insize	55VP36
300 to 3,000 in-lb	Yes	32½ in	Foot-Pound, Inch-Pound, Newton-Meter	Yes	Visual	Proto	56JR88
¾ in Drive Size							
0 to 18 N-m	Yes	48 in	Centimeter-Kilogram, Foot-Pound, Inch-Pound, Newton-Meter	Yes	Audible and Visual	Proto	53JT55
31 to 626.8 ft-lb	Yes	48 in	Inch-Pound, Newton-Meter	Yes, NIST, TAF	Audible and Visual	Westward	39WE12
100 to 500 N-m	Yes	37½ in	Centimeter-Kilogram, Foot-Pound, Inch-Pound, Newton-Meter	Yes	Audible and Visual	Insize	55VP39
1 in Drive Size							
55 to 1,106 ft-lb	Yes	70½ in	Foot-Pound, Newton-Meter	Yes, NIST, TAF	Audible and Visual	Westward	39WE11
Standard-Head, High Accuracy Electronic Torque Wrenches							
¼ in Drive Size							
0.63 to 6.25 ft-lb	No	11 in	Foot-Pound, Inch-Pound, Newton-Meter	Yes	Audible and Visual	Proto	4NAH6
0.83 to 8.33 ft-lb	No	11 in	Foot-Pound, Inch-Pound, Newton-Meter	Yes	Audible and Visual	Proto	4NAH7
¾ in Drive Size							
2.1 to 21 ft-lb	No	11 in	Foot-Pound, Inch-Pound, Newton-Meter	Yes	Audible and Visual	Proto	4NAH8
5 to 50 ft-lb	No	11 in	Foot-Pound, Inch-Pound, Newton-Meter	Yes	Audible and Visual	Proto	4NAH9
½ in Drive Size							
10 to 100 ft-lb	No	22 in	Foot-Pound, Inch-Pound, Newton-Meter	Yes	Audible and Visual	Proto	4NAJ1
25 to 250 ft-lb	No	22 in	Foot-Pound, Inch-Pound, Newton-Meter	Yes	Audible and Visual	Proto	4NAJ2
¾ in Drive Size							
0 to 350 ft-lb	Yes	27½ in	Foot-Pound	Yes	Visual, Audible	Proto	4XRJ2
60 to 600 ft-lb	No	22 in	Foot-Pound, Inch-Pound, Newton-Meter	Yes	Audible and Visual	Proto	4NAJ3
1 in Drive Size							
100 to 1,000 ft-lb	No	77 in	Foot-Pound, Newton-Meter	Yes	Audible and Visual	Proto	4XRJ3
200 to 2,000 ft-lb	No	125 in	Foot-Pound, Newton-Meter	Yes	Audible and Visual	Proto	4NAJ4



Dial Torque Wrenches

Dial indicates torque applied as wrench rotates. A memory pointer displays the maximum torque applied to the fastener.

Drive Size	Torque Range	Torque Increments	Overall Length	Calibration Certificate Included	Brand	Item No.
Foot-Pound, Meter-Kilogram						
¾ in	1 to 7 m-k, 10 to 50 ft-lb	0.2 m-k, 1 ft-lb	10 ¼ in	Yes	Proto	1ARR0
½ in	35 to 175 ft-lb, 5 to 24 m-k	0.5 m-k, 5 ft-lb	21 ½ in	Yes	Proto	1ARR1
¾ in	120 to 600 ft-lb, 16 to 80 m-k	2 m-k, 10 ft-lb	46 ½ in	Yes	Proto	1ARR5
1 in	0 to 2000 ft-lb, 56 to 280 m-k	5 m-k, 40 ft-lb	110 ¾ in	Yes	Proto	1ARR7
Foot-Pound, Newton-Meter						
¾ in	10 to 50 ft-lb, 14 to 70 N-m	1 ft-lb, 2 N-m	10 ¼ in	Yes	Proto	1ART0
½ in	35 to 175 ft-lb, 50 to 250 N-m	5 N-m, 5 ft-lb	21 ½ in	Yes	Proto	1ART1
Inch-Pound, Centimeter-Kilogram						
¼ in	6 to 30 in-lb, 7 cm-k to 35 cm-k	0.5 in-lb, 1 cm-k	10 in	Yes	Proto	4NAH5
¼ in	15 to 75 in-lb, 18 to 90 cm-k	1 in-lb, 2 cm-k	10 in	Yes	Proto	4JW71
¾ in	50 to 250 in-lb, 56 to 280 cm-k	5 cm-k, 5 in-lb	10 in	Yes	Proto	1ARR8
Inch-Pound, Newton-Meter						
¼ in	1 to 4 N-m, 6 to 30 in-lb	0.05 N-m, 0.5 in-lb	10 in	No	Insize	55VP51
¾ in	0 to 30 N-m, 20 to 250 in-lb	0.5 N-m, 5 in-lb	10 in	Yes	Proto	4JW74
¾ in	50 to 250 in-lb, 6 to 30 N-m	0.5 N-m	10 in	Yes	Proto	1ARR9



Inch-Pound, Newton-Meter
4JW74

Flat Beam Torque Wrenches

- Include calibration certificate

Measure torque from a pivot point at the fastener to ensure proper fastener tension. As beam rotates, a pointer indicates torque. For use in fastener testing and assembly compliance testing for products with rotating components. Maintain calibration longer than other types of wrenches.

Drive Size	Torque Range	Torque Increments	Overall Length	Item No.
Inch-Pound				
½ in	0 in-lb to 600 in-lb	25 in-lb	13 ½ in	36WD40
Newton-Meter				
¾ in	0 N-m to 12 N-m	0.5 N-m	6 ½ in	36WD41
½ in	0 N-m to 210 N-m	10 N-m	18 in	36WD42



Inch-Pound
36WD40