



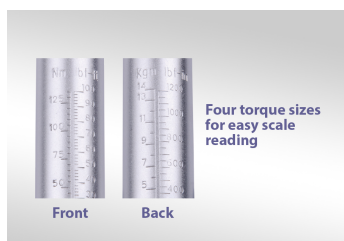
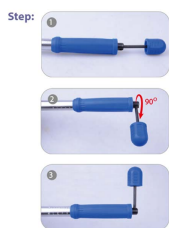
3426E / 3436E / 3446E

3446E-HG



Classic type Professional Quality Adjustable Torque Wrench

- Dual Scale - English & Newton Meter (in·lb / ft·lb & N·m / kgf·m)
- Design for easy torque adjustment
- Quality accords to DIN ISO 6789:2017 & ASME B107.300-2010
- Tolerance of torque $\pm 4\%$ (CW)
- CW/CCW Direction
- Calibration must be done regularly to ensure accuracy. Suggested calibration period is at least every 12 months or 5000 times of usage



Item	Size inch		Nm	Torque Range ft·lb	in·lb	kg·m		
3426E-1HG	1/4"	352	2.5~11 N·m	2~8 ft·lb	20~100 in·lb	0.3~1.2 kgf·m	630	1 / 12
3436E-1HG	3/8"	352	2.5~11 N·m	2~8 ft·lb	20~100 in·lb	0.3~1.2 kgf·m	740	1 / 12

Item	Size inch		Nm	Torque		Range	kg.m		
				ft-lb		in-lb			
3436E-2HG	3/8"	450	7~33 N·m	5~24 ft·lb		60~300 in·lb	0.7~3.4 kgf·m	870	1 / 12
3436E-3HG	3/8"	505	14~68 N·m	10~50 ft·lb		125~600 in·lb	1.4~7 kgf·m	1210	1 / 12
3446E-1HG	1/2"	555	25~135 N·m	20~100 ft·lb		200~1200 in·lb	3~14 kgf·m	1640	1 / 12
3446E-2HG	1/2"	590	50~225 N·m	40~160 ft·lb		400~2000 in·lb	5~23 kgf·m	1710	1 / 12
3446E-3HG	1/2"	803	70~330 N·m	50~250 ft·lb		600~3000 in·lb	7~35 kgf·m	3440	1 / 6