

# Classic Type Adjustable Torque Wrench

Design for easy torque adjustment

Quality accords to DIN ISO 6789:2017 & ASME B107.300-2010

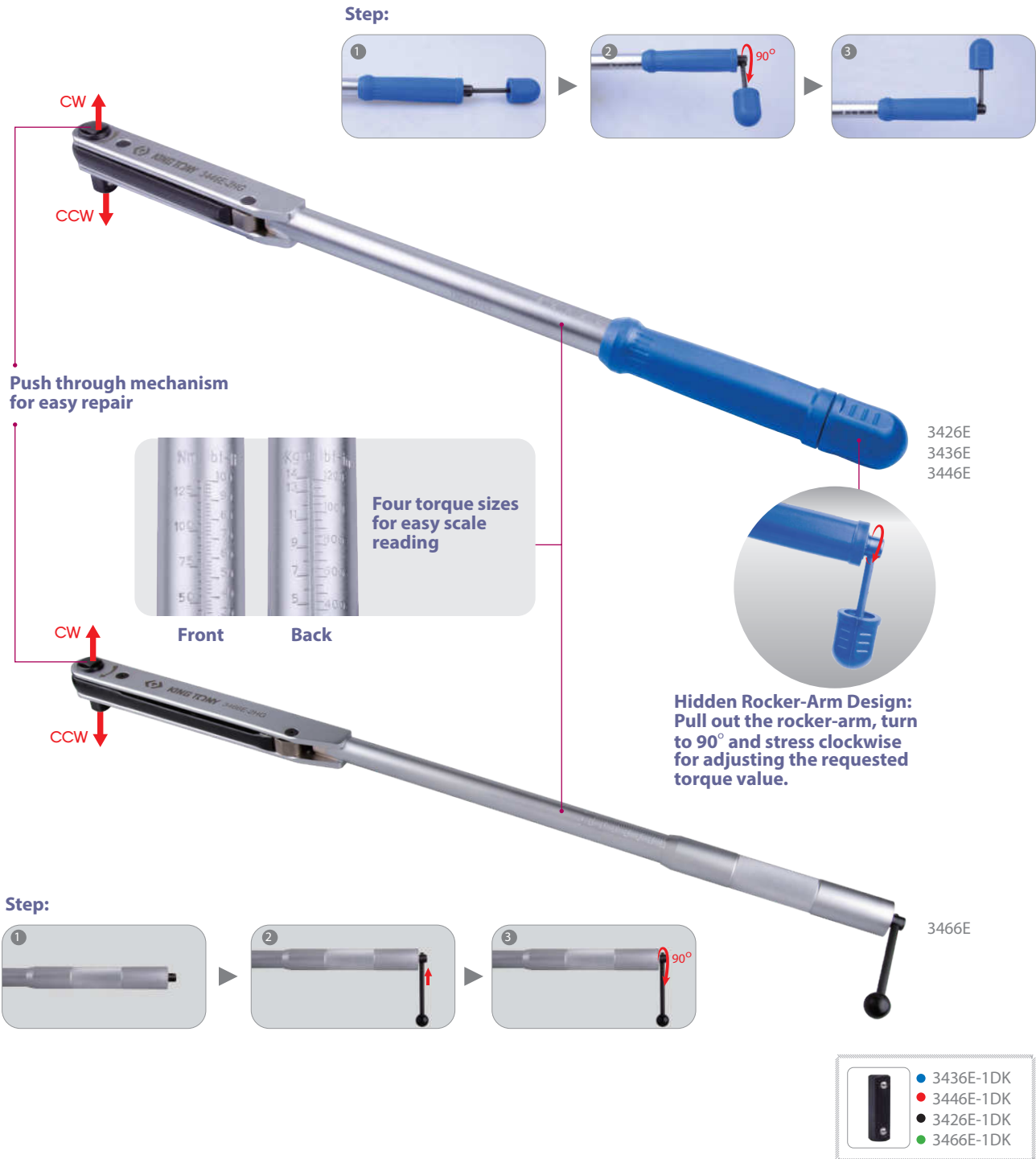
Tolerance of torque  $\pm 4\%$ (CW)

CW/CCW Direction

1 N·m = 0.738 ft·lb = 0.102 kgf·m

1 ft·lb = 1.356 N·m = 0.138 kgf·m

1 in·lb = 0.113 N·m = 1.152 kgf·cm



Step:



Dual Scale - Newton Meter & English & Kilogram-force meter (N·m / ft·lb / in·lb & kgf·m)

KT NO.	Square drive	Torque range				Overall length mm	g	Box				
		N·m	Incr.	ft·lb	Incr.							
● 3426E-1HG	1/4"	2.5~11 N·m	0.5	2~8 ft·lb	1	20~100 in·lb	10	0.3~1.2 kgf·m	0.1	352	630	1 / 12
● 3436E-1HG	3/8"	2.5~11 N·m	0.5	2~8 ft·lb	1	20~100 in·lb	10	0.3~1.2 kgf·m	0.1	352	740	1 / 12
● 3436E-2HG	3/8"	7~33 N·m	1	5~24 ft·lb	1	60~300 in·lb	10	0.7~3.4 kgf·m	0.1	450	870	1 / 12
● 3436E-3HG	3/8"	14~68 N·m	2	10~50 ft·lb	5	125~600 in·lb	25	1.4~7 kgf·m	0.2	505	1210	1 / 12
● 3446E-1HG	1/2"	25~135 N·m	5	20~100 ft·lb	2	200~1200 in·lb	50	3~14 kgf·m	1	555	1640	1 / 12
● 3446E-2HG	1/2"	50~225 N·m	5	40~160 ft·lb	5	400~2000 in·lb	50	5~23 kgf·m	1	590	1710	1 / 12
● 3446E-3HG	1/2"	70~330 N·m	10	50~250 ft·lb	5	600~3000 in·lb	100	7~35 kgf·m	1	803	3440	1 / 6
● 3466E-1HG	3/4"	140~560 N·m	10	100~410 ft·lb	10	1200~5000 in·lb	100	14~57 kgf·m	1	977	8480	1 / 2
● 3466E-2HG	3/4"	200~800 N·m	20	150~600 ft·lb	20	1800~7200 in·lb	200	22~82 kgf·m	2	1033	8860	1 / 2