

Heavy Duty Adjustable Torque Wrench

- Design for easy torque adjustment
- Quality accords to DIN ISO 6789:2017 & ASME B107.300-2010
- Tolerance of torque $\pm 3\%$ (CW)
- CW/CCW Direction

10,000
Precision
in use

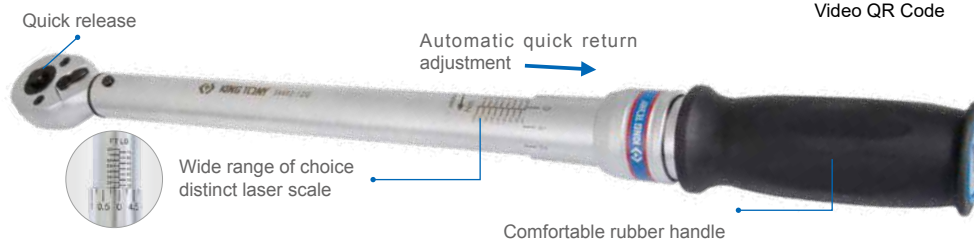
$\pm 3\%$
Tolerance



Video QR Code



3/4" & 1" No Push



CG Series in.lb / ft.lb & N.m

1/4" 34262

KT NO	Square drive	Torque range in.lb/ft.lb	Incr.	Torque range N.m	Incr	Gear teeth	Overall length mm			DK
34262-1CG	1/4"	40~200 in.lb	1 in.lb	5.1~22.0	0.12N.m	24	324	640	1/12	34262-1DK

3/8" 34362

KT NO	Square drive	Torque range in.lb/ft.lb	Incr.	Torque range N.m	Incr	Gear teeth	Overall length mm			DK
34362-1CG	3/8"	40~200 in.lb	1 in.lb	5.1~22.0 N.m	0.12 N.m	24	324	640	1/12	34362-1DK
34362-2CG	3/8"	15-80 ft.lb	0.5 ft.lb	23.7~105.1 N.m	0.7 N.m	32	435	1300	1/12	34362-2DK 34362-2xx/3xx

1/2" 34462

KT NO	Square drive	Torque range in.lb/ft.lb	Incr.	Torque range N.m	Incr	Gear teeth	Overall length mm			DK
34462-1CG	1/2"	20~150 ft.lb	1 ft.lb	34~197 N.m	1.4 N.m	32	521	1590	1/12	34462-1DK
34462-2CG	1/2"	50~250 ft.lb	1 ft.lb	75~332 N.m	1.4 N.m	32	613	1810	1/12	34462-1DK

3/4" 34662

KT NO	Square drive	Torque range in.lb/ft.lb	Incr.	Torque range N.m	Incr	Gear teeth	Overall length mm			DK
34662-1CG	3/4"	100~450 ft.lb	5 ft.lb	169~576 N.m	6.8 N.m	24	1048	5500	1/2	34662-1DK
34662-2CG	3/4"	100~600 ft.lb	5 ft.lb	169~779 N.m	6.8 N.m	24	1234	5600	1/2	34662-1DK
34662-3CG	3/4"	150~750 ft.lb	5 ft.lb	237~983 N.m	6.8 N.m	24	1238	6150	1/2	34662-1DK 34662-3DK 1:34662-3xxx series

1" 34862

KT NO	Square drive	Torque range in.lb/ft.lb	Incr.	Torque range N.m	Incr	Gear teeth	Overall length mm			DK
34862-1CG	1"	150~750 ft.lb	5 ft.lb	237~983 N.m	6.8 N.m	24	1238	6150	1/2	34862-2DK :series
34862-2CG	1"	200~1000 ft.lb	5 ft.lb	305~1322 N.m	6.8 N.m	24	1850	10510	1/2	34862-2DK :series