

Window Type Adjustable Torque Wrench

Adjustable torque wrench with window dual scale

Tolerance of torque $\pm 3\%$ clockwise

Dual scale in N-m and ft-lb conversion table on window

Grip handle and large number NM on center handle for setup required torque

Simple lock and unlock knob for quick in adjustment

Durable mechanism with over 10,000 cycles within accuracy

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

The 3/4" torque wrenches have a cylinder body

1 N-m = 0.738 ft-lb = 0.102 kgf-m

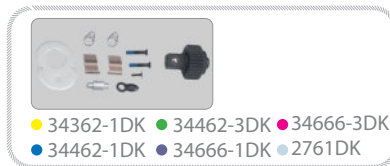
1 ft-lb = 1.356 N-m = 0.138 kgf-m

1 in-lb = 0.113 N-m = 1.152 kgf-cm



Dual Scale - Newton Meter & English (N-m / ft-lb)

KT NO.	Gear teeth	Square drive	Torque range N-m	Incr.	Torque range ft-lb	Overall length mm		
34266-1FG	24	1/4"	5-25 N-m	0.1 N-m	3.6-18 ft-lb	296	410	1 / 12
34366-1FG	32	3/8"	10-50 N-m	0.25 N-m	7.4-37 ft-lb	333	470	1 / 12
34466-1FG	32	1/2"	20-100 N-m	0.5 N-m	15-75 ft-lb	398	820	1 / 12
34466-2FG	32	1/2"	40-200 N-m	1 N-m	30-150 ft-lb	500	1300	1 / 12
34466-3FG	32	1/2"	60-300 N-m	1 N-m	45-220 ft-lb	633	1470	1 / 12
34666-1FG	24	3/4"	100~600 N-m	2 N-m	75~440 ft-lb	1040	4650	1 / 2
34666-2FG	24	3/4"	150~800 N-m	2 N-m	110~590 ft-lb	1235	5450	1 / 2
34666-3FG	24	3/4"	200~1000 N-m	2 N-m	150~740 ft-lb	1238	5450	1 / 2



1. Do not use this torque wrench over its scale range.
2. Do not use this torque wrench as a normal hand tool.
3. Torque wrench need to be calibrated periodically for accuracy.

