

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)

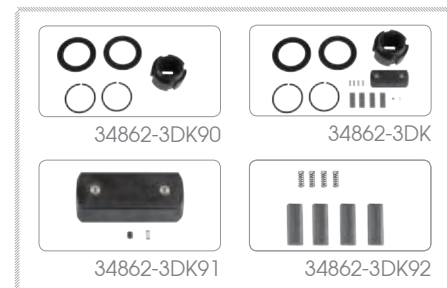
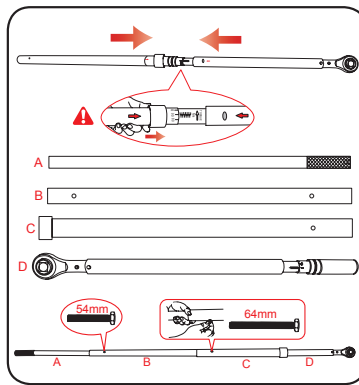
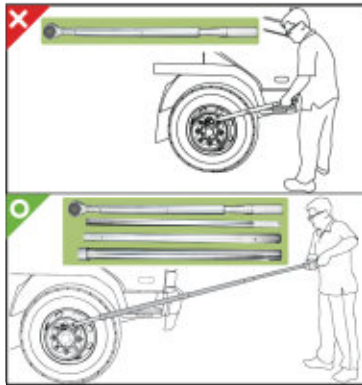
CW/CCW Direction

1 Nm = 0.738 ft.lb. = 0.102 kgf.m
1 ft.lb. = 1.356 Nm = 0.138 kgf.m
1 in.lb. = 0.113 Nm = 1.152 kgf.cm



Push through mechanism for easy repair

Wide range of choice
Distinct laser scale



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.

Dual Scale - English & Newton Meter (in.lb. / ft.lb. & Nm)

KT NO.	Square drive	Torque range ft.lb.	Incr.	Torque range Nm	Incr.	Overall length mm		
34862-3CF	1"	400~2000 ft.lb.	10 ft.lb.	610~2644 Nm	13.55 Nm	2755	23990	1 / 1
KT NO.	Square drive	Torque range Nm	Incr.	Torque range ft.lb.	Incr.	Overall length mm		
34862-3FF	1"	500~2500 Nm	20 Nm	443~1771 ft.lb.	14.77 ft.lb.	2755	25380	1 / 1

Heavy Duty Mini-type Torque Wrench

Industrial application

Quality accords to DIN ISO 6789:2017 &

ASME B107.300-2010 Tolerance of torque

$\pm 3\%$ (CW)

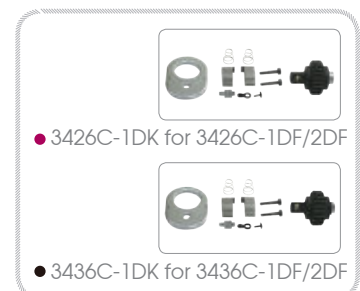
CW/CCW Direction



Quick release



Automatic quickly return adjustment



Single scale - Newton Meter (Nm)

KT NO.	Square drive	Torque range Nm	Incr.	Overall length mm		
3426C-1DF	1/4"	3~15 Nm	0.1 Nm	211	330	24
3426C-2DF	1/4"	5~25 Nm	0.2 Nm	249	430	24
3436C-1DF	3/8"	3~15 Nm	0.1 Nm	211	450	24
3436C-2DF	3/8"	5~25 Nm	0.2 Nm	249	550	24