

Heavy Duty Adjustable Aluminum Torque Wrench

Industrial application

Lightweight and robust housing made by aluminium alloy

Multi-lever mechanism brings length independence and accurate torque

Loud click sound and string impulse when torque value reached

Easy lock and adjustment design

Tolerance of torque $\pm 3\%$ (CW)

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



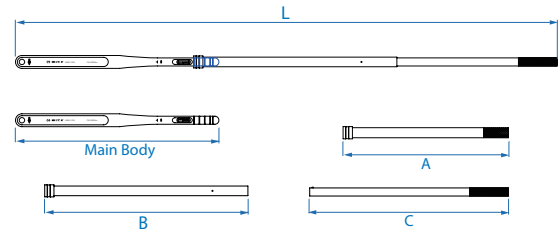
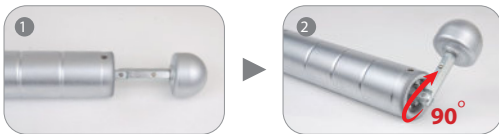
Clear dual scale

Pull out the Rocket-Arm, turn to 90° and stress clockwise for adjusting the requested torque value



Aluminium housing and ergonomically designed handgrip

Step:



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

KT NO.	Square drive	Torque range			Main Body	A	B	C	Overall length mm	kg	/
		N-m	Incr.	ft-lb							
3445G-1FB	1/2"	40~200 N-m	5	30~150 ft-lb	5	563	-	-	563	1.50	1 / 12
3465G-1FB	3/4"	110~550 N-m	10	80~400 ft-lb	10	827	-	-	827	3.00	1 / 2
3465G-2FB	3/4"	140~760 N-m	10	100~560 ft-lb	10	827	-	-	827	3.00	1 / 2
3465G-3FB	3/4"	200~1000 N-m	10	140~740 ft-lb	10	808	762	-	1413	3.80	1 / 2
3485G-1DB	1"	600~1500 N-m	25	-	-	945	-	771	1615	10.90	1 / 1
3485G-2DB	1"	750~2000 N-m	50	-	-	947	-	945	924	11.70	1 / 1