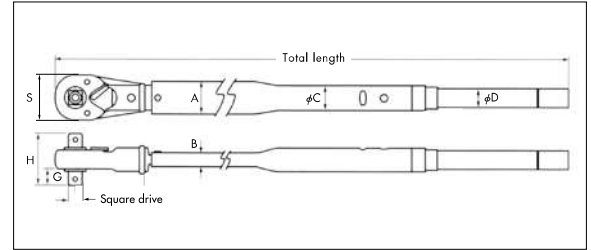


QLK-LR LARGE HUB NUT TORQUE WRENCHES

Ideal for tightening hub nuts on large trucks and buses

FEATURES

- Dual square drives for both clockwise and counterclockwise tightening.
- By replacing the sockets, various sizes of fasteners can be tightened within the tool's capacity range.
- Tightening to a torque setting, can only be done in the direction of the arrow.
- Accuracy : $\pm 3\%$ of indicated value over the full range



Model (kgf·m)	Range	Increment	Old Model (N·m)	New Model (N·m)	Range	Increment	Square drive	Total length	Dimensions (mm)								Weight	Standard Accessory
									Head				Body					
									S	G	H	A	B	φC	φD			
7000QLK-LR	10~70	0.5	N7000QLK-LR	N700QLK-LR	100~700	5	19.05 (3/4")	1,314	68	20	70	49	20	35.4	27.2	7.0	Torque adjusting box wrench	
8500QLK-LR	10~85		N8500QLK-LR	N850QLK-LR	100~850		25.4 (1")	1,388	76	27	85	54	23	42.7	31.8	8.5		
10000QLK-LR	10~100		N10000QLK-LR	N1000QLK-LR	100~1000		1,538	76	27	85	54	23	42.7	31.8	8.8			

HYK ADJUSTABLE WRENCH HEADS, ADJUSTABLE TORQUE WRENCHES

Built-in "no play" worm screw

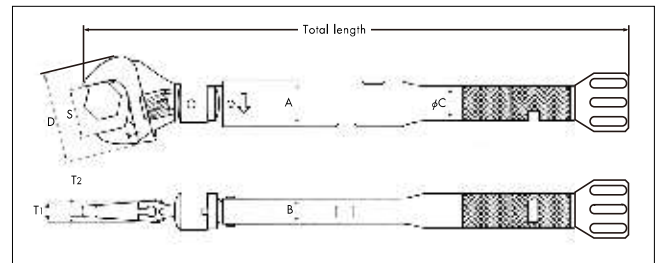
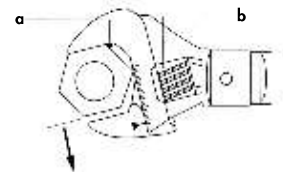
FEATURES

- Since the head can be taken off and reversed, the wrench can be used in confined spaces (in as small as a 30 degree turn) previously inaccessible to even other adjustable wrenches. (Tightening to a torque setting can only be done in the direction of the arrow.)
- There is hardly any play in the worm screw adjuster in the wrench head, which will improve your working efficiency. Without excess play, the torque wrench will not damage the corners of fasteners like ordinary wrenches will.
- Accuracy : $\pm 4\%$ of indicated value over the full range

USING AN HYK

Setting the opening

- (1) Slide the jaws onto the fastener until it contacts the spring pin. (a)
- (2) Tighten the adjusting worm screw so the jaws grip the fastener. (b)
- (3) Loosen the adjusting worm screw just enough to allow removing the wrench from the fastener. (c)



Model (kgf·m)	Range	Increment	Model (N·m)	Range	Increment	Total length	Opening Size(mm)	Dimensions (mm)						Weight
								Head			Body			
								D	T1	T2	A	B	φC	
500HYK	100~500	5	N50HYK	10~50	0.5	288	10~26	49	10	5.5	25	11.4	20	0.48
1000HYK	200~1000	10	N100HYK	20~100	1	393	10~30	59	12	6	27.5	12.4	21.7	0.76
2000HYK	400~2000	20	N200HYK	40~200	2	531	17~38	67	12.5	6.5	34	15.4	27.2	1.47