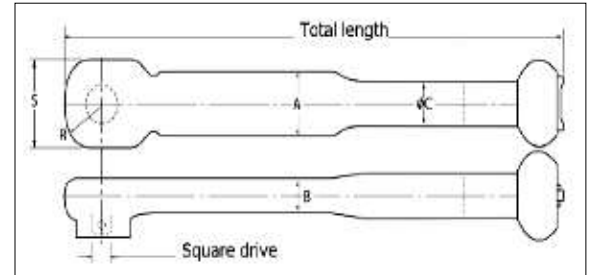


# ZLK KANON insulated adjustable type torque wrench

Special 2-layer insulation coating preventing shock hazard

## FEATURES

- Torque value preset is available within the capacity according to your need.
- Special 2-layer insulation coating is a risk protection for users against shock hazard.
- Damage to coating is easy to recognize from the different color for the top and the bottom layer of special 2-layer insulation coating.
- Withstand voltage is 240V at maximum.
- Best for maintenance and inspection for electric vehicles
- Exclusive design for cw tightening
- The accuracy is guaranteed within a tolerance of 3%.



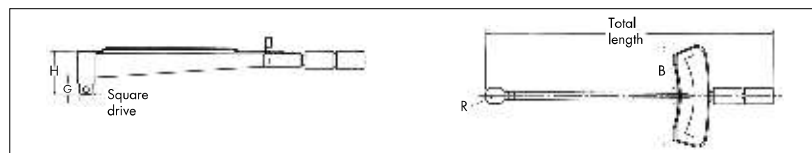
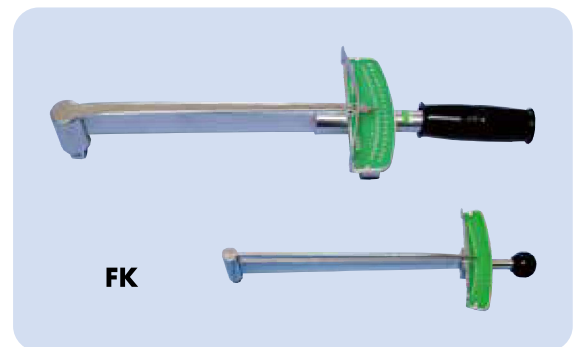
Model (N·m)	Range	Increment	Square Drive	Total length	Dimensions (mm)					Weight
					Head		Body			
					S	R	A	B	φC	
N50ZLK	10~50	0.5	9.53 (3/8")	287	38	19	31	17.4	21	0.52
N100ZLK	20~100	1	12.7 (1/2")	392	45	22.5	33.5	19.4	23	0.89

# FK INDICATOR PLATE TORQUE WRENCHES

Quite suitable for general tightening and for checking torque on previously tightened joints. A popular series with fan-shaped indicator plate scales.

## FEATURES

- The simple structure and small friction area give this series of tools a long life.
- Strong and easy to handle.
- Accuracy : ±3% of indicated value over the full range



Old Model (N·m)	New Model (N·m)	Range (CW/CCW)	Increment	Sq.drive	Total length	Dimensions (mm)				Weight
						Head		Body		
						H	G	R	B	
N7FK	CN70FK	10~70 //	2 //	6.35 (1/4")	132	7.5	5	75	0.05	
N15FK	CN150FK	50~150 //	5 //		140				0.08	
N30FK	N3FK	1~3 N·m	0.1 N·m		170				0.1	
N60FK	N6FK	1~6 //	0.2 //		190				0.22	
N120FK	N12FK	2~12 //	0.5 //	237	43.5	6	85	0.25		
N230FK	N23FK	3~23 //	0.5 //	9.53	290	11	9	106	0.3	
N450FK	N45FK	5~45 //	1 //	320	0.34					
N900FK	N90FK	10~90 //	2 //	12.7 (1/2")	388	14	12.5	114	1.1	
N1300FK	N130FK	20~130 //	2 //		441		1.2			
N1800FK	N180FK	30~180 //	5 //		487		1.3			
N2800FK	N280FK	50~280 //	5 //		19.05		587	20	15	124
N4200FK	N420FK	70~420 //	10 //	3/4")	853	48	28	186	3.5	

\*   is the new model that is applied from 1st January, 2016.