



PROTO® DIAL TORQUE WRENCHES - IN-LBS/CM KG

Features and benefits

- 6-30 in-lbs thru 120-600 in-lbs / 7-35 cm kg thru 140-700 cm kg.
- Accurate to $\pm 4\%$ of torque reading in both directions at 20% to 100% of full scale.
- Industrial all steel or aluminum torque transfer components.
- High alloy torsion drive design — accuracy not effected by hand position.
- Dual scale (English/Metric) with clockwise and counterclockwise operation — fewer wrenches needed to complete job.
- Memory needles are standard on all wrenches except electric light models.
- Easy-to-read, high contrast scale.
- Laser marked serial number for traceability.
- N.I.S.T. (National Institute of Standards and Technology) traceable CW certification supplied with each wrench.

Specifications

FINISH	Full Polish
SPECIFICATION ASME	ASME B107.14M
SPECIFICATION ISO	ISO 6789
SPECIFICATION JIS	JIS B4650

PRODUCT LINE

ITEM #:	TORQUE RANGE [IN LBS]	INCREMENTS [IN LBS]	DRIVE SIZE [IN]	TORQUE RANGE	OVERALL LENGTH [IN]	WEIGHT [LBS]
J6168F	6-30	0.5	1/4	7-35 cm kg	10	1.00
J6169F	15-75	1	1/4	18-90 cm kg	10	1.40
J6169FCERT	15-75	1	1/4		10	
J6177F	50-250	5	3/8	56-280 cm kg	10	1.30
J6181F	120-600	10	3/8	140-700 cm kg	10	2.20