

## RATCHET HEAD REPAIR KITS - TORQUE WRENCH



- › 1/4" to 1" ratchet wheels made from alloy steel for uncompromising strength and durability.
- › Field repair your torque wrench ratchet head easily with the corresponding repair kit.

Product #	Drive Size (in)	Use With	Weight (lbs)
<b>J6062RK</b>	1/4	J6062C, J6062CXCERT	0.06
<b>J6064RK</b>	3/8	J6064C, J6064CXCERT	0.07
<b>J6006RK</b>	3/8	J6006C, J6006CXCERT, J6006MC, J6006NMC, J6012C, J6066C, J6066CXCERT	0.18
<b>J6014RK</b>	1/2	J6014C, J6014CXCERT, J6014MC, J6014NMC, J6016C, J6016CXCERT, J6016MC, J6016NMC, J6068C, J6072C, J6072CXCERT	0.37
<b>J6008RK</b>	1/2	J6008C, J6008CXCERT	0.19
<b>J6018RK</b>	3/4	J6018AB, J6018CXCERT, J6020AB, J6020CXCERT, J6020NM	1.36
<b>J6022RK</b>	1	J6022B	1.51

## DIAL TORQUE WRENCHES - IN-LBS/CM-KG

- › 6-30 in-lbs thru 120-600 in-lbs / 7-35 cm kg thru 140-700 cm kg.
- › Accurate to ± 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.



Product #	Certified Series	Drive Size (in)	Torque Range (metric)	Torque Range (in-lbs)	Increments (in-lbs)	Overall Length (in)	Weight (lbs)
<b>J6168F</b>	-	1/4	7-35 cm kg	6-30	0.5	10	1.00
<b>J6169F</b>	<b>J6169FCERT</b>	1/4	18-90 cm kg	15-75	1	10	1.40
<b>J6177F</b>	-	3/8	56-280 cm kg	50-250	5	10	1.30
<b>J6181F</b>	-	3/8	140-700 cm kg	120-600	10	10	2.20

JIS B4650 ISO 6789 ASME B107.14M

## DIAL TORQUE WRENCHES - FT-LBS/MKG

- › Accurate to ± 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.



Product #	Drive Size (in)	Torque Range (metric)	Torque Range (ft-lbs)	Increments (ft-lbs)	Overall Length (in)	Weight (lbs)
<b>J6113F</b>	3/8	1.4-7 mkg	10-50	1	10-1/4	2.20
<b>J6121F</b>	1/2	5-24 mkg	35-175	5	21-1/2	4.00
<b>J6125F</b>	1/2	7-35 mkg	50-250	5	21-1/2	3.80
<b>J6134F</b>	3/4	-	70-350	10	27-7/8	7.10
<b>J6133F<sup>†</sup></b>	3/4	16-80 mkg	120-600	10	46-1/2	9.90
<b>J6141F<sup>†</sup></b>	1	28-140 mkg	200-1000	20	74-1/4	27.00
<b>J6149F<sup>††</sup></b>	1	56-280 mkg	400-2000	40	110-3/4	48.00

<sup>†</sup>Includes one removable extension handle

<sup>††</sup>Includes five removable extension handles with electric LED and buzzer

JIS B4650 ISO 6789 ASME B107.14M