



## Imada GEK030-C3E - Digital Ratchet Torque Wrench, 13.4~265.4 lbf-in

Digital Ratchet Torque Wrenches have a forged steel ratchet head and feature a unique power sensor in the ergonomic handle which accurately detects and analyzes load applied to the grip to enable more precise torque measurement regardless of hand position, unlike other loading point sensitive wrenches.



Manufacture: Imada  
SKU: **GEK030-C3E**  
Weight: 10.00 lb

**Free Ground Shipping  
within the 48  
continental US States**

**Please Call  
(800)832-0055**

### Features

- High accuracy  $\pm 1.5\%$  F.S. both CW and CCW directions
- The best known, rugged, high quality tools for over 60 years!
- Peak, peak with auto zero reset and Real Time modes
- Five programmable torque presets ideal for frequent operations.
- Pass/Fail mode counts fasteners tightened within programmed High/Low limits, using LED and audible alerts
- Selectable units, lbf-in, lbf-ft, kgf-cm, N-m
- ISO-6789 Compliant
- Calibration certificate traceable to NIST and carrying case included

**Rigid Ergonomic Grip with Unique Power Sensor** - keeps the load point in the center of your hand. The built-in sensor accurately detects and analyzes load applied to the grip to enable more precise torque measurement regardless of hand position and skill level of the operator.

**Large LED Lamp** - is easily visible even from the side

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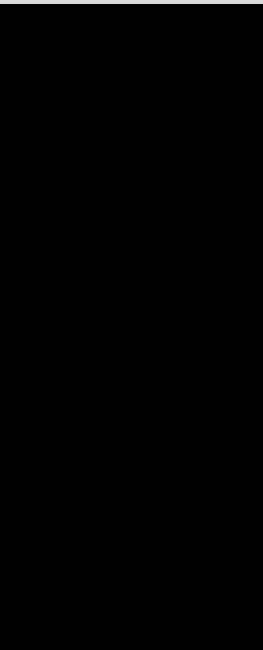
These torque wrenches measure in peak mode, peak with auto zero reset, and real time. Five programmable torque presets stored in memory enable the user to check frequently used values. The presets alert the user with an intermittent signal at 90% and a continuous signal at 100% of the preset torque value using LED and audible indicators that enable users to tighten to within 10% of a preset torque value. Pass/Fail mode counts the number of fasteners tightened within programmed high and low torque limits. Selectable units of lbf-in, lbf-ft, kgf-m, and N-m. Uses a lithium coin battery, CR2354.

**Specifications:**

- Accuracy - ±1.5% F.S.
- Measuring direction - CW and CCW
- Measuring unit - Selectable lbf-in, lbf-ft, kgf-m, N-m
- Data Memory - 5 (storable Target torque values), 1 (Pass/Fail Mode)
- Auto Shut OFF - Power automatically turns off after 2 minutes of non-use
- Battery - Lithium coin battery CR2354
- Battery Life - Approx. 2 months (100 usages per day)

Specifications

Models	GEK030-R2E	GEK030-C3E	GEK060-R3E	GEK085-R3E	GEK135-R4E	GEK200-R4E
Capacity x Readability	13.4~265.4 lbf-in	13.4~265.4 lbf-in	13.5~531.0 lbf-in	19.0~752.0 lbf-in	28~1195 lbf-in	46~1770 lbf-in
	1.12~22.12 lbf-ft	1.12~22.12 lbf-ft	1.15~44.25 lbf-ft	1.60~62.70 lbf-ft	2.3~99.5g lbf-ft	3.8~147.4 lbf-ft
	0.160~3.060 kgf-m	0.160~3.060 kgf-m	0.160~6.120 kgf-m	0.21~8.66 kgf-m	0.32~13.76 kgf-m	0.55~20.40 kgf-m
	1.50~30.00 N-m	1.50~30.00 N-m	1.50~60.00 N-m	2.0~85.0 N-m	3.1~135.0 N-m	5.2~200.0 N-m
Drive	1/4"	3/8"	3/8"	3/8"	1/2"	1/2"
Accuracy	±1.5% F.S.					
Measuring direction	CW and CCW					
Measuring unit	Selectable lbf-in, lbf-ft, kgf-m, N-m					
Data Memory	5 (storable Target torque values), 1 (Pass/Fail Mode)					
Auto Shut OFF	Power automatically turns off after 2 minutes of non-use					
Battery	Lithium coin battery CR2354					
Battery Life	Approx. 2 months (100 usages per day)					



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B	0.86"	0.86"	1.29"	1.29"	1.55"	1.55"
L	8.30"	8.30"	8.54"	10.96"	14.96"	22.83"
T1	0.39"	0.39"	0.53"	0.53"	0.70"	0.70"
T2	1.41"	1.41"	1.41"	1.41"	1.41"	1.41"
Drive	1/4"	3/8"	3/8"	3/8"	1/2"	1/2"

