

1/4"sq. / 3/8"sq. / 1/2"sq. TORQUE WRENCH PRE-SET TYPE SERIES



The CMPD series pre-set type torque wrench delivers excellent work efficiency for everything from motorcycles, automobiles, and industrial machinery!

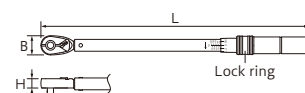
Six sizes for torque measurements up to 100 N·m have been added to the CMPD Series, known for easy-to-read scales and easy-to-grip knurled handles. They support torque management for a wide range of maintenance work, from automobiles to industrial machinery.



TORQUE WRENCH PRE-SET TYPE

No.	Drive size	Torque measurement range	2 4 6 8 10 15 20 25 30 40 50 60 100 200 300	Minimum scale	L	B	H	Weight (kg)	□
CMPD0152	6.3sq.	3~15N·m		0.1	207	22	10	0.3	1
CMPD0253		5~25N·m		0.2	245	22	10	0.3	1
CMPD0503	9.5sq.	10~50N·m		0.5	369	33	13.7	0.9	1
CMPD1003		20~100N·m		0.5	430	33	13.7	1	1
CMPD0504	12.7sq.	10~50N·m		0.5	369	33	13.7	0.9	1
CMPD1004		20~100N·m		0.5	430	33	13.7	1	1
CMPD2004		40~200N·m		1	525	39.5	18	1.6	1
CMPD3004		60~300N·m		2	606	39.5	18	1.8	1

- The knurled handle is non-slip, and easy to grip.
- The handle designed with a specific force application point can ensure accurate torque transmission.
- Engraved scale markings for high visibility.
- Measures clockwise (right-hand rotation) with $\pm 3\%$ measurement accuracy.
- Includes a plastic case for convenient storage.
- * Periodic torque calibration is recommended to maintain measurement accuracy.
- * When storing, set the torque to its minimum value.



Reliable performance and usability. Torque wrench with a metal grip

The lineup of models supports a wide range of tasks and job sites by providing the reliable quality necessary for precise torque management.



Union Mechanism for secure socket retention

The push-button prevents the socket from accidentally falling off and makes attaching and removing sockets easy.



Just lower the lock ring to set the torque.



Engraved scale

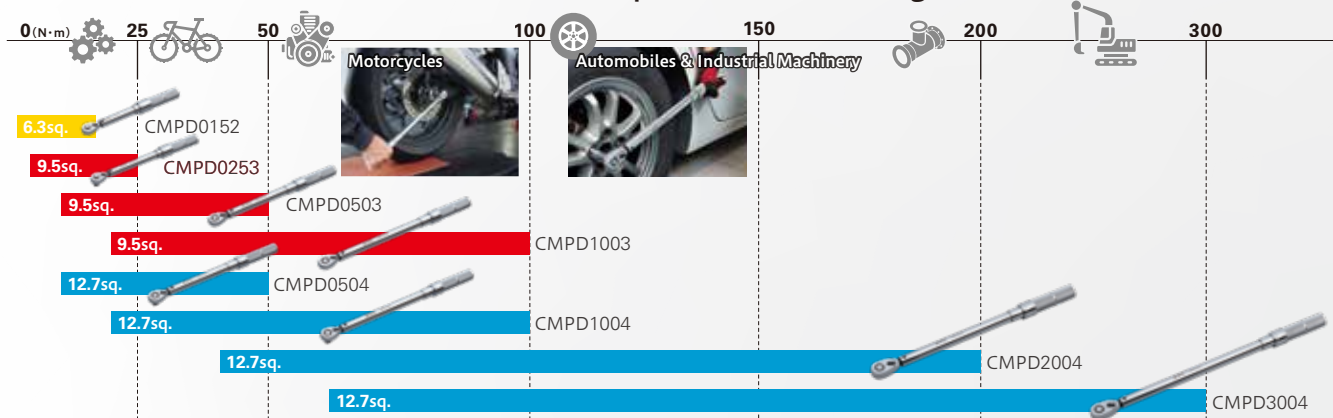
The engraved scale markings are easy to read, improving visibility.



Grip with alignment line

Grip the tool with the line centered to tighten screws with the correct torque.

CMPD Series torque measurement range



To maintain torque wrench measurement accuracy:

Maintain the measurement accuracy of your torque wrench through routine inspection and measurement

Simple operation makes torque checking quick and easy, ideal for daily torque wrench inspection.



Web Catalogue

3/8"sq. DIGITAL TORQUE CHECKER



No. GECH050-03
Drive size : 3/8" sq.
Measuring range: 0.2-50 N·m

1/2"sq. DIGITAL TORQUE CHECKER



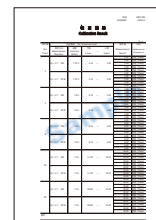
No. GECH200-04
Drive size : 1/2" sq.
Measuring range: 2-200 N·m

Periodic calibration is recommended (at least once a year)

Check here for information regarding torque wrench inspection reports and calibration certificates



The measurement accuracy of your torque wrench may diminish with use, so periodic accuracy checks (recommended at least once a year) make it possible to perform accurate calibration. KTC offers a torque wrench calibration service and can also issue calibration certificates.



Calibration certificate

KTC KYOTO TOOL CO., LTD.

128 Sayama-Shinkaichi, Kumiya-cho Kuse-gun, Kyoto 613-0034, Japan

Official site: en.ktc.jp

- All sizes on this leaflet are indicated as millimeter unless mentioned.
- There might be size differences between those mentioned on this leaflet and the actual products but they are under our specification.
- Product design might be changed for the improvement without the notifications.

