

TORQUE Wrenches

Classic Adjustable Torque Wrenches that have wide application in production & maintenance jobs in aircrafts, railways, automobiles & other mechanical jobs

CONVENIENT RETRACTING LEVER

Provides quick and easy torque adjustment



EASY SCALE READING

Scale reading made easy with 4 Torque readings stamped on the steel body

RELIABILITY
Confirms to DIN
ISO 6789 & ASME
B. 107.14M-2004
standards

ACCURACY

The Classic Adjustable
Torque Wrenches deliver
accuracy of upto +/- 4%

SOLID CONSTRUCTION

Provides extra
life to the torque
wrench

COMPACT DESIGN

For easy
access in
confined
spaces

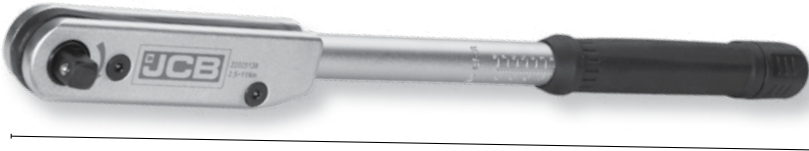


Comes packed in a blow moulded case



CLASSIC ADJUSTABLE TORQUE WRENCHES

- Manufactured to the highest level of DIN ISO 6789 & ASME B107.14M.-2004 that guarantees the necessary accuracy in various applications
- Adjustable torque wrenches that delivers accuracy of +/- 4%
- Solid steel construction for enhanced durability
- Click mechanism makes sound when required torque is reached
- Scale reading made easy with four torque readings engraved on the steel body
- Direction of use can be changed/reversed by pushing the square drive to the opposite side
- Convenient retracting lever provides quick and easy torque adjustment
- Anti-slip grip provides comfort during continuous use
- Comes with calibration certificate



Length

ORD. #	DRIVE	TORQUE RANGE	LENGTH
22025138	3/8"	2.5 to 11 Nm	318 mm
22025145	3/8"	5 to 33 Nm	422 mm
22025152	3/8"	12 to 68 Nm	476 mm
22025169	1/2"	12 to 68 Nm	476 mm
22025176	1/2"	25 to 135 Nm	546 mm
22025183	1/2"	50 to 225 Nm	597 mm
22025190	1/2"	70 to 330 Nm	825 mm



TORQUE CONVERSION TABLE

	N.m	mN.m	N.cm	kgf.cm	kgf.m	gf.cm	lbf.ft	lbf.in	ozf.in
(1) N.m	1	1000	100	10.20	0.102	10197	0.738	8.851	141.6
(1) mN.m	0.001	1	0.1	0.01	0.0001	10.2	0.0007	0.009	0.142
(1) N.cm	0.01	10	1	0.102	0.001	101.97	0.0074	0.0885	1.1461
(1) kgf.cm	0.098	98.07	9.80665	1	0.01	1000	0.072	0.868	13.89
(1) kgf.m	9.807	9807	980.665	100	1	100000	7.233	86.8	1389
(1) gf.cm	0.0001	0.098	0.0098	0.001	0.00001	1	0.00007	0.0009	0.014
(1) lbf.ft	1.356	1356	135.5818	13.83	0.138	13862	1	12	192
(1) lbf.in	0.113	113	11.2985	1.152	0.0115	1152.1	0.083	1	16
(1) ozf.in	0.007	7.062	0.706155	0.072	0.0007	72	0.005	0.0625	1