

TORQUE WRENCHES



Durable and Accurate Torque Wrenches

Many facets of both automotive and heavy truck repair, in addition to numerous industrial maintenance applications, require repetitive accurate torquing for safety and proper equipment operation.

The CP89 Series of torque wrenches offer precision torquing for up to 25,000 cycles and are designed to provide high durability.



COMPACT
For work in restricted areas

DURABLE
Reliability of the mechanism for up to 25000 cycles

ROBUST
54 tooth fixed pear head ratchet with quick socket release

EASY & PRECISE ADJUSTMENT
- Torque adjustment with manual locking in front of the handle
- Fine scale graduation

COMFORT
Aluminum handle resistant to common chemicals in workshops

Torque Wrenches



CP8905

TORQUE WRENCH

ACCURACY, LONG-LASTING ACCURACY AND DURABILITY

FEATURES

- Scale in ft-lbs and Nm
- Torque adjustment with manual locking in front of the handle
- Fine scale graduation
- Sensitive & sound signals when reaches the torque
- Provided with ISO 6789 calibration certificate
- Provided in a protective blow molded case
- Numbered wrenches

BENEFITS

- Accuracy: 4% according to the EN ISO 6789:2003 specifications
- Long-lasting accuracy up to 25000 cycles
- Durable: Reliability of the mechanism up to 25000 cycles
- Robust: 54 teeth fixed pear head ratchet with quick socket release
- Comfort: Black aluminum handle resistant to common chemicals in workshops
- Compact: To work in restricted areas

CP8910

Same features as CP8905 with 3/8" square drive - see table below for torque capacities



CP8915

TORQUE WRENCH

ACCURACY, LONG-LASTING ACCURACY AND DURABILITY

FEATURES

- Scale in ft-lbs and Nm
- Torque adjustment with manual locking in front of the handle
- Fine scale graduation
- Sensitive & sound signals when reaches the torque
- Provided with ISO 6789 calibration certificate
- Provided in a protective blow molded case
- Numbered wrenches

BENEFITS

- Accuracy: 4% according to the EN ISO 6789:2003 specifications
- Long-lasting accuracy up to 25000 cycles
- Durable: Reliability of the mechanism up to 25000 cycles
- Robust: 54 teeth fixed pear head ratchet with quick socket release
- Comfort: Black aluminum handle resistant to common chemicals in workshops
- Compact: To work in restricted areas

CP8917

Same features as CP8915 see table below for torque capacities



CP8920

TORQUE WRENCH

ACCURACY, LONG-LASTING ACCURACY AND DURABILITY

FEATURES

- Scale in ft-lbs and Nm
- Torque adjustment with manual locking in front of the handle
- Fine scale graduation
- Sensitive & sound signals when reaches the torque
- Provided with ISO 6789 calibration certificate
- Provided in a protective blow molded case
- Numbered wrenches

BENEFITS

- Accuracy: 4% according to the EN ISO 6789:2003 specifications
- Long-lasting accuracy up to 25000 cycles
- Durable: Reliability of the mechanism up to 25000 cycles
- Robust: 54 teeth fixed pear head ratchet with quick socket release
- Comfort: Black aluminum handle resistant to common chemicals in workshops
- Compact: To work in restricted areas

CP8925

Same features as CP8920 with 1" square drive - see table below for torque capacities

MODEL	PART NUMBER	SQUARE DRIVE	CAPACITY		GRADUATION		LENGTH	WEIGHT
			Nm	ft.lbs	Nm	ft.lbs		
TORQUE WRENCHES IN FOOT-POUNDS + NEWTON METERS graduation on the back side								
CP8905	894 108 9055	1/4	5 – 25	50 – 250 in-lbs.	1	1	9.64	2.82
CP8910	894 108 9105	3/8	15 – 75	15 – 75	0.5	0.5	16.14	3.3
CP8915	894 108 9155	1/2	30 – 150	30 – 150	1	1	20.47	4.45
CP8917	894 108 9170	1/2	60 – 340	60 – 340	2	2	24	3.88
CP8920	894 108 9205	3/4	100 – 550	100 – 550	5	5	12.87	35.71
CP8925	894 108 9255	1	150 – 750	150 – 750	5	5	15.07	42.27
TORQUE WRENCHES IN NEWTON METERS								
CP8905	894 108 9050	1/4	5 – 25	50 – 250 in-lbs.	0.1	0.1	245	1.28
CP8910	894 108 9100	3/8	20 – 100	20 – 100	0.5	0.5	410	1.5
CP8915	894 108 9150	1/2	40 – 200	40 – 200	1	1	495	1.57
CP8917	894 108 9175	1/2	50 – 250	50 – 250	2	2	610	1.76
CP8920	894 108 9200	3/4	150 – 750	150 – 750	5	5	1060	16.2
CP8925	894 108 9250	1	200 – 1000	200 – 1000	5	5	1255	19.1

