

POLAR TORQUE WRENCHES



7200 INDUSTRIAL TORQUE WRENCHES

- Reversible ratchet, 72 teeth.
- The measuring element is only under load while force is being applied, resulting in long life accuracy and repeatability.
- Accuracy: ± 3% in accordance with EN ISO 6789:2003.
- No need to turn back to the minimum scale value after being used.

• Quick and precise slide adjustment by unscrewing the knob and pushing the slider on the scale to the required value.

■ Ergonomic handle.

• Wrench is supplied in protective plastic case.





ITEM N	10.	5704196+	CAPACITY NM		L MM	KG	3	
7212-	0060	027821	10-60	1/2"	380	1,0	1	
7212-0	0100	027838	20-100	1/2"	450	1,2	1	
7212-0	0200	027845	40-200	1/2"	450	1,2	1	
7212-0	0350	027852	60-350	1/2"	590	1,5	1	
7234-	0800	027869	160-800	3/4"	1140	6,7	1	
7234-	1000	027876	200-1000	3/4"	1340	7,4	1	

7100 TOROUE WRENCHES

ISO 6789, DIN 3122, EN 26789

- Adjustable torque wrench with reversible ratchet.
- Angle indication printed on ratchet head for tightenings with angle control.
- Precision: ± 4%.
- Click-signal on reaching preset torque value.
- Supplied with calibration certificate.
- Wrench is supplied in protective plastic case.





ITEM NO.	5704196+	CAPACITY NM	INCREMENTS NM		L MM	Ğ	3
7114-0020	018720	4-20	0,1	1/4"	325	650	1
7138-0060	018737	10-60	0,5	3/8"	335	750	1
7138-0120	018744	20-120	1	3/8"	445	1250	1
7112-0200	018751	40-200	1	1/2"	510	1550	1
7112-0340	018768	60-340	2	1/2"	615	1750	1
7134-0600	018775	100-600	5	3/4"	1050	4950	1
7134-1000	018782	200-1000	5	3/4"	1240	6000	1

72001 INDUSTRIAL TORQUE WRENCHES WITH INTERCHANGEABLE HEADS

- Large program in various inserts (page 116-117).
- The measuring element is only under load while force is being applied, resulting in long life accuracy and repeatability.
- Accuracy: ± 3% in accordance with EN ISO 6789:2003.
- No need to turn back to the minimum scale value after being used.
- Quick and precise slide adjustment by unscrewing the knob and pushing the slider on the scale to the required value.
- Ergonomic handle.

7212-3350

030029

• Wrench is supplied in protective plastic case.



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60-350

7200 ALUMINIUM TOROUE WRENCHES

- Designed for industrial work, for example aerospace-, windpower- and automation industries.
- Chrome-plating finish strengthens the material hardness and anti-collision.
- The weight of aluminium is extremely lighter than steel. Good for long time operation and heavy industry.
- Integrated 3-lever chain mechanism brings length independence, greater sensitivity, high accuracy and a long life cycle.
- Loud click sound and strong impulse when reaching required torque.
- Dual scales of torque measurement (Nm og ft-lb).
- Engraved serial no. for tracing.
- Nice-to-hold handgrip enables safe work and less operator fatigue.
- Fast and easy torque adjustment with unique "Quick pull out" crank.
- Square driver: Chrome-molybdenum alloy steel brings better strength, toughness, stability and life cycle.



ITEM NO.	5704196+	CAPACITY NM	INCREMENTS NM		L MM	KG	3
7212-1200	028194	40-200	5	1/2"	563	1,5	1
7234-1550	028200	110-550	10	3/4"	827	3,0	1
7234-1760	028217	140-760	10	3/4"	827	3,0	1
7234-1001	028224	200-1000	10	3/4"	1413	3,8	1
7201-1500	028231	600-1500	25	1"	1615	10,9	1
7201-2000	028248	750-2000	50	1"	2370	11,7	1