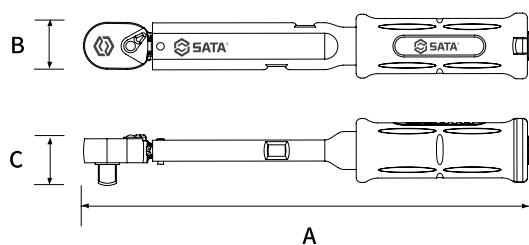


Preset Torque Wrench



- No torque value scale and adjustment mechanism are provided for the Pre-Set Torque Wrench. Only special tools can be used to set and change the torque value of the product.
- Internal tripping mechanism with imported high-precision spring for accuracy and durability
- When reaching the torque set value, the internal device sends out the sound of "click" with vibration. At this time, stop operation immediately to prevent overtightening.
- It can be used in both directions, but only in the forward (clockwise) direction can the torque value be set.
- Ratchet with 36 teeth with operating angle for each tooth of 10°, suitable for use in narrow space
- Meeting ISO 6789-2004 standard

Torque adjustment tools:

- T15 Torx® wrenches with tamper for 96241, 96242 and 96243
- T25 Torx® wrenches with tamper for 96244 and 96245

No.	Torsion Adjustment Range(N.m)	Driving Head(M) Spec.	Total Length A(mm)	Tip Height B(mm)	Tip Height C(mm)	Weight (kg)			
96241	1-5	1/4"	190	25	21	0.2	-	10	4.5
96242	5-25	3/8"	215	25	25	0.22	-	10	4.8
96243	10-50	3/8"	235	25	25	0.37	-	10	6.2
96244	20-100	1/2"	315	32	34	0.63	-	10	9.6
96245	40-200	1/2"	463	32	34	1.15	-	10	16.2

1. Default torque of the fixed torque wrench is 0 N.m.
2. Torque can be set according to user's requirement, but the delivery date will be extended. (For details, please contact the local sales staff or call SATA service hotline for consultation.)

Electronic Torque Wrench



- Output torque accuracy up to +/-1.5% (forward) and +/-2% (reverse)
- Three types of prompts available: indicator light, buzzer and vibrator
- Available torque units: n-m/bf-ftt/lbf-in/kgf-m/kgf-cm

No.	Driving Head (in.)	Torsion Range (N.m)	Torsion Range (lbf.ft)	Total Length (mm)	Indexing (N-m)	Weight (g)			
96525	3/8	27-135	19.9-99.6	400	0.1	980	-	8	11.5
96526	1/2	40-200	29.5-147	550	0.1	1080	-	6	10
96527	1/2	68-340	50-250.9	628	0.1	1380	-	6	12
96528	3/4	120-600	88.5-443	1248	0.1	5940	-	1	8.7
96529	3/4	160-800	118-590	1248	0.1	5940	-	1	8.7
96530	3/4	200-1000	147.5-738	1248	1	5940	-	1	8.7
96531	11	300-1500	221.2-1106	1248	1	6100	-	1	8.9
96532	3/4	400-2000	295-1475	2000	1	12000	-	1	174

▲ This product is a precision instrument with warranty of 12 months /10000 times.

Interchangeable Torque Wrench



- Forged from quality Cr-V square joint with chrome-plated surface
- Rod subjected to heat treatment for durability and anti-deformation
- Pull-down clasp for torque adjustment for efficiency and convenience
- Anodized and knurled handle made of aluminum alloy, being artistic and elegant
- Applicable to square socket wrench heads with 9*12mm and 14*18mm interfaces below

No.	Connector Size (mm)	Torsion Range (N.m)	Total Length (mm)	Indexing (N-m)	Accuracy	Weight (g)			
96221	9×12	1-5	210	0.1	3%	300	-	16	8.8
96222	9×12	5-25	250	0.1	3%	330	-	16	9.4
96321	9×12	20-100	424	0.5	3%	1020	-	10	14.3
96322	14×18	40-200	530	1	3%	1390	-	10	16.8
96323	14×18	68-340	591	2	3%	1460	-	10	19.7

▲ This product is a precision instrument with warranty of 90 days /5000 times.