

## 1-500 Nm Preset Torque Wrench, DA Series



The torsion wrench body is made of metal structure, sturdy and durable, with a long service life.

Accuracy: Torque error value  $\pm 4\%$ .

The ratchet head material is made of chrome vanadium alloy steel, which is sturdy and durable.

It can be easily reversed through reversing paddles and is equipped with a quick release button, making single hand operation convenient and efficient.

The wrench handle is made of aluminum alloy knurled, which has the functions of preventing oil, slipping, falling, and durability.

The permanent torque scale on the alloy steel pipe is easy for users to read and can be compared in metric and English systems.

Each torque wrench has a unique product identification code.

Sample: Contact us for free samples

# 1-500 Nm Preset Torque Wrench, DA Series

DA type preset torque wrench									
Model Number	Torque range		Driver/inch	Fine Scale/N.m		Length/mm	Width/mm	Height/mm	Weight/Kg
	N.m	Lbf.ft		N.m	Lbf.ft				
DA19701	1-5	2-9	1/4"	0.05	0.067	230	28	28	0.38
DA19702	2-12	2-9	1/4"、 3/8"	0.1	0.074	230	34	31	0.59
DA19703	4-20	3-15	1/4"、 3/8"	0.2	0.147	230	34	31	0.61
DA19704	5-25	4-19	1/4"、 3/8"	0.2	0.147	230	34	31	0.61
DA19705	6-30	5-23	3/8"	0.2	0.147	290	34	31	0.63
DA19706	10-60	9-46	3/8"、 1/2"	0.5	0.369	290	41	34	1.02
DA19707	10-100	7-75	1/2"	0.5	0.369	410	41	34	1.06
DA19708	20-100	15-75	1/2"	0.5	0.369	410	41	34	1.06
DA19709	25-125	20-94	1/2"	0.5	0.369	410	41	34	1.06
DA19710	40-200	30-150	1/2"	1.0	0.738	460	41	34	1.12
DA19711	20-210	15-155	1/2"	1.0	0.738	460	41	34	1.12
DA19712	60-300	45-226	3/4"	1.0	0.738	615	45	42	2.05
DA19713	65-350	50-250	3/4"	1.0	0.738	625	45	42	2.05
DA19714	65-335	50-260	3/4"	1.0	0.738	615	45	42	2.05
DA19715	80-400	60-300	3/4"	2.0	1.475	665	45	42	2.01
DA19716	100-500	80-376	3/4"	2.0	1.475	665	45	42	2.01

## 1-500 Nm Preset Torque Wrench, DP Series



The torque wrench body is made of metal structure, sturdy and durable, with a long service life. Accuracy: The torque error value is  $\pm 4\%$ .

The ratchet head material is made of chrome vanadium alloy steel, which is sturdy and durable. It can be easily reversed through reversing paddles and is equipped with a quick release button, making single hand operation convenient and efficient.

The plastic handle of the wrench is made of imported materials, which has the characteristics of oil resistance, anti slip, anti drop, and durability.

The permanent torque scale on the alloy steel pipe is easy for users to read and can be compared in metric and English systems.

Each torque wrench has a unique product identification code.

Sample: Contact us for free samples

# 1-500 Nm Preset Torque Wrench, DP Series

DP type preset torque wrench									
Model Number	Torque range		Driver/inch	Fine Scale/N.m		Length/mm	Width/mm	Height/mm	Weight/Kg
	N.m	Lbf.ft		N.m	Lbf.ft				
DP19601	1-5	2-9	1/4"	0.05	0.067	230	28	28	0.38
DP19602	2-12	2-9	1/4"、 3/8"	0.1	0.074	230	34	30	0.5
DP19603	4-20	3-15	1/4"、 3/8"	0.2	0.147	230	34	30	0.55
DP19604	5-25	4-19	1/4"、 3/8"	0.2	0.147	230	34	30	0.55
DP19605	6-30	5-23	3/8"	0.2	0.147	290	34	30	0.58
DP19606	10-60	9-46	3/8"、 1/2"	0.5	0.369	290	41	34	0.98
DP19607	10-100	7-75	1/2"	0.5	0.369	410	41	34	1
DP19608	20-100	15-75	1/2"	0.5	0.369	410	41	34	1
DP19609	25-125	20-94	1/2"	0.5	0.369	410	41	34	1
DP19610	40-200	30-150	1/2"	1.0	0.738	470	41	34	1.06
DP19611	20-210	15-155	1/2"	1.0	0.738	470	41	34	1.06
DP19612	60-300	45-226	3/4"	1.0	0.738	625	45	38	1.99
DP19613	65-335	50-250	3/4"	1.0	0.738	625	45	38	1.99
DP19614	65-350	50-260	3/4"	1.0	0.738	625	45	38	1.99
DP19615	80-400	60-300	3/4"	2.0	1.475	675	45	38	2.01
DP19616	100-500	80-376	3/4"	2.0	1.475	675	45	38	2.01

## 1-6000 Nm Preset Torque Wrench, TG Series



Accuracy: Level 4, ensuring highly accurate torque measurements with minimal deviation.

Error range: Within  $\pm 4\%$ , providing reliable and consistent results for various applications.

Component: Constructed with high-quality alloy steel, offering exceptional strength and durability.

Ratchet head: Equipped with a bidirectional mechanism, allowing for easy operation in both tightening and loosening directions, enhancing versatility and efficiency.

The smooth ratcheting action ensures precise torque application.

Sample: Contact us for free samples

# 1-6000 Nm Preset Torque Wrench, TG Series

TG type preset torque wrench								
Model Number	Torque range	Driver/inch	Length/mm	Width/mm	Height/mm	Weight/kg	Fine Scale/N.m	Ratchet Teeth
TGK 19301	1-5	1/4"	305	33	30	0.55	0.25	22
TGK 19302	2-10	1/4"	305	33	30	0.55	0.25	22
TGK 19303	5-25	3/8"	305	33	30	0.55	0.25	22
TGK 19304	8-40	3/8"	305	33	31	0.525	0.5	22
TGK 19305	10-50	1/2"	415	40	40	0.99	1	22
TGK 19306	20-100	1/2"	415	40	40	0.99	1	22
TGK 19307	40-200	1/2"	635	48	48	2.165	7.5	22
TGK 19308	60-300	1/2".3/4"	635	48	48	2.165	7.5	19
TGK 19309	150-450	3/4"	685	48	52	2.25	10	19
TGK 19310	100-500	3/4"	685	48	52	2.25	10	19
TGK 19311	140-760	3/4"	835	55	58	4.19	10	18
TGK 19312	280-760	3/4"	835	55	58	4.19	10	18
TGK 19313*	200-1000	3/4".1"	900+570 (1340)	58	58	4.4+1.66	12.5	18
TGK 19314*	500-1500	1"	1010+570 (1450)	69	68	6.81+1.94	25	15
TGK 19315*	750-2000	1"	1010+870 (1750)	69	68	6.81+3.00	25	15
TGK 19316*	1000-3000	1"	1400+1000 (2140)	84	76	14.6+6.10	25	15
TGK 19317*	2000-4000	3/2"	1650+1250 (2640)	100	90	25+9.5	50	15
TGK 19318*	3000-6000	3/2"	2005+1500 (3250)	118	100	41+14.00	100	15

## 1-2000 Nm Preset Torque Wrench, TGK Series



Accuracy: Level 3 with precise results and minimal deviations.  
Error range: The error range of within 3% ensures accurate and reliable measurements, making it suitable for a wide range of applications.  
Beautiful appearance, showcasing elegance and style.  
High torque accuracy for efficient performance.  
Good stability, maintaining steady operation.  
Equipped with a differential device for enhanced stability.  
Sample: Contact us for free samples

# 1-2000 Nm Preset Torque Wrench, TGK Series

TGK type preset torque wrench								
Model Number	Torque range	Driver/inch	Length/mm	Width/mm	Width/mm Height/mm	Weight/kg	Fine Scale/N.m	Ratchet Teeth
TGK 19501	1-5	1/4"	210	28	25	0.38	0.1	22
TGK 19502	2-10	1/4"	210	28	25	0.38	0.2	22
TGK 19503	5-25	3/8"	370	33	30.5	0.54	0.25	22
TGK 19504	20-100	3/8"	370	33	30.5	0.54	0.25	22
TGK 19505	60-300	1/2"	640	47	48	2.35	2	19
TGK 19506	100-500	3/4"	690	47	48	2.35	2	19
TGK 19507	250-750	3/4"	835	56	53	4.07	2.5	18
TGK 19508*	200-1000	3/4"	835+535 (1237)	56	53	5.60+1.86	4	18
TGK 19509*	750-2000	1"	1110+735 (1795)	68	62	9.50+5.52	5	15



## 4-10000 Nm Preset Torque Wrench, AC Series



Accuracy: Level 4, providing exceptionally precise results with minimal deviations.

Error range: Within 4%, ensuring reliable and consistent measurements.

Shell: Constructed using durable aluminum alloy for enhanced durability and longevity.

Component: Crafted from high-quality alloy steel, ensuring strength and reliability in operation.

Sample: Contact us for free samples

## 4-10000 Nm Preset Torque Wrench, AC Series

AC type preset torque wrench							
Model Number	Torque range	Driver/inch	Length/mm	Width/mm	Height/mm	Weight/kg	Fine Scale/N.m
AC 19801	4-20	3/8"	305	28	45	0.41	1
AC 19802	10-50	1/2"	455	32	58.5	0.8	5
AC 19803	20-100	1/2"	455	32	58.5	0.98	5
AC 19804	40-200	1/2"	605	36	64.5	1.2	10
AC 19805	60-300	1/2"	605	36	64.5	1.45	10
AC 19806	80-300	1/2"	605	36	64.5	1.5	10
AC 19807	100-500	3/4"	810	44	78	2.7	10
AC 19808	280-760	3/4"	810	44	78	2.7	10
AC 19809	250-1000	3/4"	810	44	78	2.7	25
AC 19810	750-2000	1"	930	56	68	4.5	50
AC 19811	1800-3000	1"	930	60	68	5.3	100
AC 19812*	2500-4000	3/2"	950+900 (1600)	95	92.5	8.25+5.7	100
AC 19813*	3000-6000	3/2"	1000+1500 (2240)	84	100	8.56+14.63	200
AC 19814*	3000-7500	3/2"	1070+1430 (2250)	84	100	15.8+13.7	200
AC 19815*	6000-10000	3/2"	1070+1430 (2250)	105	95	16.1+13.7	200