SUMAKE® DIGITAL TORQUE WRENCH (FLEXIBLE HEAD)

• **Accuracy :** CW ± 2% + 1LSD ; CCW ± 3% + 1LSD

Flexible Head Type

TWD-A03135 *3/8" Dr.*
TWD-A04135 *1/2" Dr.*
Torque: 10-135 N-m

TWD-A03200 *3/8" Dr.*
TWD-A04200 *1/2" Dr.*
Torque: 20-200 N-m

TWD-RA03135 *3/8" Dr.*
TWD-RA04135 *1/2" Dr.*
Torque: 10-135 N-m

TWD-RA03200 *3/8" Dr.*
TWD-RA04200 *1/2" Dr.*
Torque: 20-200 N-m

Specification:

Model No.	Square Drive (inch)	Torque Range			Overall Length		Net Weight		Driver
		N-m	in-lb	ft-lb	in	mm	lbs	kgs	
TWD-A03135	3/8	10-135	89-1195	7.4-99.6	15.75	400	2.6	1.2	48 teeth, 7.5 action
TWD-A04135	1/2	10-135	89-1195	7.4-99.6	15.75	400	2.6	1.2	48 teeth, 7.5 action
TWD-A03200	3/8	20-200	178-1780	14.8-147	22.44	570	3.5	1.6	48 teeth, 7.5 action
TWD-A04200	1/2	20-200	178-1780	14.8-147	22.44	570	3.5	1.6	48 teeth, 7.5 action
TWD-RA03135	3/8	10-135	89-1195	7.4-99.6	15.74	400	2.3	1.05	48 teeth, 7.5 action
TWD-RA04135	1/2	10-135	89-1195	7.4-99.6	15.74	400	2.3	1.05	48 teeth, 7.5 action
TWD-RA03200	3/8	20-200	178-1780	14.8-147	22.67	576	3.0	1.35	48 teeth, 7.5 action
TWD-RA04200	1/2	20-200	178-1780	14.8-147	22.67	576	3.0	1.35	48 teeth, 7.5 action

*Operate Temperature : 5 ~ 42°C, 40 ~ 107°F
*Store Temperature : -20 ~ 50°C, -4 ~ 120°F

DIGITAL TORQUE WRENCH (FIX HEAD)

• **Accuracy :** CW ± 2% + 1LSD ; CCW ± 3% + 1LSD

Fix Head Type

TWD-03135 *3/8" Dr.*
TWD-04135 *1/2" Dr.*
Torque: 10-135 N-m

TWD-03200 *3/8" Dr.*
TWD-04200 *1/2" Dr.*
Torque: 20-200 N-m

TWD-04340 *1/2" Dr.*
Torque: 34-340 N-m

TWD-R0230C *1/4" Dr.*
Torque: 3-30 N-m

TWD-R03135 *3/8" Dr.*
TWD-R04135 *1/2" Dr.*
Torque: 10-135 N-m

TWD-R03200 *3/8" Dr.*
TWD-R04200 *1/2" Dr.*
Torque: 20-200 N-m

TWD-R04340 *1/2" Dr.*
Torque: 34-340 N-m

Specification:

Model No.	Square Drive (inch)	Torque Range			Overall Length		Net Weight		Driver
		N-m	in-lb	ft-lb	in	mm	lbs	kgs	
TWD-03135	3/8	10-135	89-1195	7.4-99.6	15.75	400	2.6	1.2	45 teeth, 8 action
TWD-04135	1/2	10-135	89-1195	7.4-99.6	15.75	400	2.6	1.2	45 teeth, 8 action
TWD-03200	3/8	20-200	178-1780	14.8-147	22.44	570	3.5	1.6	45 teeth, 8 action
TWD-04200	1/2	20-200	178-1780	14.8-147	22.44	570	3.5	1.6	45 teeth, 8 action
TWD-04340	1/2	34-340	303-3010	25-250.9	30.31	770	4.4	2.0	45 teeth, 8 action
TWD-R0230C	1/4	3-30	27-266	2-22	8.78	223	0.95	0.43	36 teeth, 10 action
TWD-R03135	3/8	10-135	89-1195	7.4-99.6	15.74	400	2.3	1.05	48 teeth, 7.5 action
TWD-R04135	1/2	10-135	89-1195	7.4-99.6	15.74	400	2.3	1.05	48 teeth, 7.5 action
TWD-R03200	3/8	20-200	178-1780	14.8-147	22.68	576	3.0	1.35	48 teeth, 7.5 action
TWD-R04200	1/2	20-200	178-1780	14.8-147	22.68	576	3.0	1.35	48 teeth, 7.5 action
TWD-R04340	1/2	34-340	303-3010	25-250.9	30.55	776	3.7	1.7	48 teeth, 7.5 action

***Operate Temperature :** 5 ~ 42°C, 40 ~ 107°F
***Store Temperature :** -20 ~ 50°C, -4 ~ 120°F

SUMAKE® CLICK TYPE DIGITAL TORQUE WRENCH

Features:

- ★ Quick & accuracy torque setting (accuracy ±3%)
- ★ Digital torque setting is more precise than scale type, as scale type might have difference easily because of human view.
- ★ Pass shock-proof, falling-proof and power-saving test.
- ★ 5 units option (N.m 、lbf.ft 、lbf.in 、kgf.m 、kgf.cm) and automatic conversion function enable task more flexible and efficient.
- ★ Simple, Stable, Durable, Good price, good substitute for conventional wrench, and excellent tool for production line.

Quick change

Press to release

Torque adjustment
Easy to set up and secure with optional torque fixing ring

Shift direction

Large LCD

Specification:

Model No.	Square Drive (inch)	Torque Range					Overall Length		Net Weight	
		N-m	ft-lb	in-lb	Kg.m	Kg.cm	in	mm	lbs	kgs
TWD-C0224	1/4	4-24	3-18	35-212	0.4-2.4	41-245	15.75	400	1.9	0.9
TWD-C0330	3/8	5-30	4-22	44-265.5	0.5-3.1	51-306	17.72	450	2.2	1.0
TWD-C0360	3/8	10-60	7-44	88.5-531	1.0-6.1	102-612	17.72	450	2.2	1.0
TWD-C03120	3/8	20-120	15-89	177-1062	2.0-12.2	204-1224	17.72	450	2.2	1.0
TWD-C03150	3/8	25-150	18-111	221-1328	2.6-15.3	255-1530	17.72	450	2.2	1.0
TWD-C04120	1/2	20-120	15-89	177-1062	2.0-12.2	204-1224	20.67	525	2.6	1.2
TWD-C04150	1/2	25-150	18-111	221-1328	2.0-15.3	255-1530	20.67	525	2.6	1.2
TWD-C04210	1/2	35-210	26-155	310-1859	3.6-21.4	357-2142	20.67	525	2.6	1.2
TWD-C04360	1/2	60-360	44-266	531-3186	6.1-36.7	612-3672	24.02	610	3.1	1.4