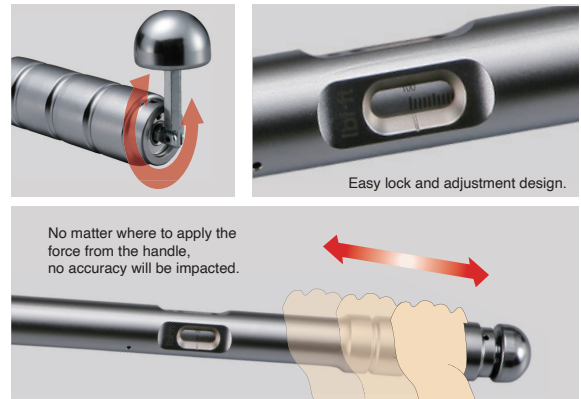




ALUMINUM TORQUE WRENCH (Single-Drive)

Features

- Industrial application with durability.
- Single drive design for applying to clockwise direction; both push & no-push are available for selection.
- Lightweight yet robust; housing is made of aluminium alloy.
- Multi-lever mechanism brings length independence and accurate torque.
- Loud click sound and strong impulse when torque value reached.
- Chrome-plating finish strengthens the material hardness & anti-collision.
- Quick pull out & easy adjustment with unique crank.
- Tolerance of torque $\pm 3\%$.
- Quality meets DIN ISO 6789 & ASME B107.300-2010.



SPECIFICATIONS

TT NO.	TYPE	Square drive	Nm	lbf.ft 25.4	Graduation	g	L(mm)	case/CTN
TW-317-2F	NO PUSH	3/8"	8-40	70-350	5	940	356	12
TW-417-1F	NO PUSH	1/2"	20-120	15-90	5	1240	475	12
TW-417-2F			40-200	30-150	5	1500	563	12
TW-417-3F	NO PUSH	3/4"	50-300	35-220	5	1650	625	12
TW-617-2F			110-550	80-400	10	3000	827	2
TW-617-3F			140-760	100-560	10	3000	827	2
TW-617-4F			200-1000	140-740	10	3800	1413	2
TT NO.	TYPE	Square drive	Nm		Graduation	g	L(mm)	case/CTN
TW-817-1D	NO PUSH	1"	600-1500		25	10900	1615	1
TW-817-2D			750-2000		50	11700	2370	1
TW-917-2D	NO PUSH	1-1/2"	1500-3000		50	16400	2820	1
TT NO.	TYPE	Square drive	Nm	lbf.ft 25.4	Graduation	g	L(mm)	case/CTN
TW-337-2F	PUSH	3/8"	8-40	70-350	5	940	356	12
TW-437-1F	PUSH	1/2"	20-120	15-90	5	1240	475	12
TW-437-2F			40-200	30-150	5	1500	563	12
TW-437-3F	PUSH	3/4"	50-300	35-220	5	1560	625	12
TW-637-2F			110-550	80-400	10	3000	827	2
TW-637-3F			140-760	100-560	10	3000	827	2
TW-637-4F			200-1000	140-740	10	3800	1413	2
TT NO.	TYPE	Square drive	Nm		Graduation	g	L(mm)	case/CTN
TW-837-1D	PUSH	1"	600-1500		25	10900	1615	1
TW-837-2D			750-2000		50	11700	2370	1

