

## TORQUE WRENCH, PRESET TYPE (DIGITAL READING)

Calibration Certificate Included

Test Report

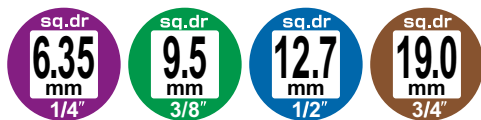
Traceability  
Chart

With visible indicator, preventing from wrong torque setting.

When preset torque has been reached, a click sound will occur with slight force from the wrench.

Inserting a hexagonal key wrench into the rear of the wrench to set torque.

Most suitable tool for work that requires constant torque value.



Visible Indicator  
(Patent and design are already registered.)



T4M200

T3M100

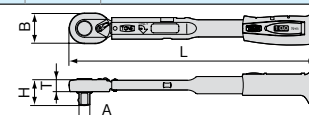
Models	Torque Range (N·m)	Increments	Units	Sq.dr A (mm)	Dimensions (mm)				Hand force at Max. torque (N)	Suitable bolt		Qty./Carton	Weight (kg)	Case Dimensions
					B	H	T	L		Ordinary	High strength			
T2M6	1 ~ 6	0.1	N·m	6.35	24.0	18.3	10.4	211	40	M4 ~ M6	M4	1	0.20	305 × 97 × 70
T2M13	3 ~ 13	0.2	N·m	6.35	24.0	18.3	10.4	240	72	M6 ~ M8	M5 ~ M6	1	0.25	305 × 97 × 70
T3M20	4 ~ 20	0.2	N·m	9.5	24.0	21.6	10.4	240	111	M6 ~ M8	M5 ~ M6	1	0.26	305 × 97 × 70
T3M50	10 ~ 50	0.5	N·m	9.5	36.0	26.4	14.0	291	227	M10	M8	1	0.50	355 × 97 × 70
T4M50	10 ~ 50	0.5	N·m	12.7	36.0	30.4	14.0	291	227	M10	M8	1	0.68	355 × 97 × 70
T3M100	20 ~ 100	1	N·m	9.5	36.0	26.4	14.0	369	336	M12 ~ M14	M10	1	0.51	505 × 97 × 70
T4M100	20 ~ 100	1	N·m	12.7	36.0	30.4	14.0	369	336	M12 ~ M14	M10	1	0.69	505 × 97 × 70
T4M140	30 ~ 140	1	N·m	12.7	36.0	30.4	14.0	432	388	M14	M10 ~ M12	1	0.81	505 × 97 × 70
T4M200	40 ~ 200	2	N·m	12.7	45.2	34.0	17.8	505	554	M14 ~ M16	M12	1	1.40	765 × 97 × 70
T6M300	40 ~ 300	2	N·m	19.0	45.2	40.5	17.8	696	491	M14 ~ M20	M12 ~ M14	1	1.87	765 × 97 × 70

※ This product is registered design.

- N·m specification
- Torque Accuracy (± 3%)

- ※ Use hex key (A/F 3 mm) to set torque for T2M6 - T3M20.
- ※ Use hex key (A/F 5 mm) to set torque for T3M50 - T6M300.

Accessory	
Tool for Torque Setting	1
Calibration Certificate W/H Traceability	1
Instruction Manual	1
Plastic Case	1



The minimum capacity range of T6M300 has been expanded from 60N·m to 40N·m.

## Expire Date of Calibration Certificate

1. When not in use, the product can stay up to 3 years after calibration date mentioned in the certificate.
2. If the usage started after 3 years from calibration date, it can be used up to 1 year since the first usage or up to 10,000 tightening times.

## Repair·Maintenance

- Inaccuracy may occur if not used for a long time or inappropriate use of tool. Please contact your distributor regularly for accuracy check.
- Torque devices require regular inspection (once a year or 10,000 times afterwards). Checking service is available with service charge.
- Please contact your distributor in case of experiencing tool malfunction (no clicking sound, slight force, etc.)
- For more information about tool handling, please contact your distributor.
- Accuracy range after repair will be ± 4%.