

TORQUE METERS For Air / Electric Screwdrivers

Features

- Ideal for clutched torque screwdrivers.
- Comes with Torque Certification, AC Charger, Run Down Nut, and a case.
- User can set min and max test torque ranges and will be notified if torque reading falls outside of test range.
- USB 1.0 connector allows data output to computer. (TM-015A, TM-150A)
- Auto-zero option.
- Rechargeable Battery.
- Store up 800 readings.
- Available measurement units: lbs-in, kgF-cm, Nm.
- Works in both clockwise and counterclockwise.



TM-250A



TM-015A TM-150A
For Auto Shut-off



TM-S50
For Semi-Auto shut off
& Cushion Type Electric Screwdriver

Additional TM-1000 Features








- Full color LCD touch screen.
- Processes statistical calculations: CP, CPK, Sigma
- Torque graphing capabilities.
- Export data via USB or save to SD card.
- Automatic screen rotation to support Pistol Drivers.
- Provides the ability to quickly audit and verify a tool.
- Units: in.oz, in.lb, ft.lb, Nm, cNm, kgF.cm, gF.cm, kgF.m



TM-1000
For Auto-Shut off



Standard Joint Specifications :

Model No.							
	SJ-03A	SJ-15A	SJ-15AK	SJ-50A	SJ-150A	SJ-250A	SJ-50S
Measuring Range (N.m)	0.015 ~ 0.3	0.3 ~ 1.5	0.3 ~ 1.5	1.5 ~ 5.0	5.0 ~ 15.0	5.0 ~ 25.0	0.05 ~ 5.0
HEX size(mm) \square (for bit)	5	5	6	6	17	19	6
Applicable Models	TM-015A	TM-015A	TM-150A	TM-150A	TM-150A	TM-250A	TM-S50

Specifications :

Model No.	Measuring Range			Accuracy	Recharge Time	Power Supply	Continuous Operation At Full Charge	Battery Life	Dimension (mm) (WxDxH)	Net Weight (kg)	Special Charger	
	kgf-cm	lbf-in	N.m								Input	Output
TM-015A	0.15-15	0.15-13	0.015-1.5	±0.5%	8hrs	1.2V battery*5	About 30 hours	Rechargeable 300 times	123x230x65	1.8	AC 100V, 220-240V	DC 12V 500mA
TM-150A	1.5-150	1.5-130	0.15-15								230x125x65	
TM-250A	3.0-250	3.0-217	0.3-25						160x210x45	2.0	AC 100V, 220-240V	DC 7.2V 120mA
TM-S50	0.5-50	0.44-44	0.05-5						123x230x65	1.9	AC 90-240V	

Model No.	Measuring Range			Input Drive (Female)	Accuracy	Dimension (mm) (WxDxH)	Net Weight (kg)	Housing Material	Overload (Displays at 110%+)	Included Accessories
	kgf-cm	lbf-in	N.m							
TM-1000	50-1000	45-885	5-100	1/2" Dr.	±0.5%	229 x 102 x 80	2.7	Aluminum	150% of full scale	Torque Measuring Adapter x1 SJ1000