

HIGEST QUALITY OF YOUR PRODUCT ENSURED WITH RIGHT MEASURING INSTRUMENTS.

TORQUE METERS

- In a display board, "measurement mode", a "measurement unit", "the maximum, the minimum, an average, etc.", etc. display.
- Change of Measurement Unit Can be Performed N-m, Kgf-cm, lbf-in Etc.
- Setup of Various Numerical Values Can be Easy and Can Carry Out Speedily.
- Calculation of Maximum, Minimum, and Average Became Intelligible.
- The call of the saved data became easy. The output of data also became intelligible.
- Fault charge protection. It is pilot-lamp lighting during charge.
- Data Output is USB Form (B Type).
- Memory Data are 800 Affairs
- Real-time Output is Every 1 / 180 Seconds.
- GOOD/NG is checked with an LED lamp.



ELECTRIC SCREW DRIVER & TORQUE WRENCHES



(GOOD)



(NG)

Specification		CD - 100M	CD - 10M
Measuring range (at the time of Track)		0.10 ~ 10 Nm	1.01 ~ 100 cNm
		1.0 ~ 100 kgf·cm	0.10 ~ 10 kgf·cm
		1.0 ~ 90 lbf·in	0.10 ~ 9 lbf·in
Accuracy		±0.5% (F/S) (199 or less digit±1digit)	
Display		The 3.5 figures digital display of LCD	
The measurement direction		CW-CCW (right and left)	
Measuring mode mode	P-P Peak	Peak load value hold.	
	T-R Track	Indication of real time torque value.	
	P-D Peak down	Holding Load Value at the moment to change from upward to downward	

Specification	CD - 100M	CD - 10M
High and low limits judging function	High and low value are measurement within the limits, and can be set up.	
Real-time Output	Load torque value is outputted every about 1/ 180 second by RS232C.	
The Maximum, the minimum, and the average value display	The maximum, the minimum, average value, and the data number of 30 data are displayed. It saves to ten channels.	
Automatic Clearance	Automatically clear the displayed value after certain time (0.5 - 3.0 sec, selectable at each 0.5 sec). Setting 0.0 sec for manual Zero clearance	
One-touch zero	A clear button is pushed and it is a zero. Data is outputted.	
Data output	ASCII format (baud rate 19200)	
Power supply	Ni-Cd chargeable battery 1.2V×5cells 700mAh	
Auto power save	10 minutes no use, automatically switch off.	
Charging time	From empty - less than 6hours	
Continuous working time	12 hours	
Socket fit mouth	20mm/ 9.5mm	
Weight	Abbreviation 1 kg	
Outside dimension	1 5 5 (W) × 1 2 5 (D) × 5 5 (H)	
Attachment	Measurement joint SJ50/SJ10K	Measurement joint SJ10
Accessories (one piece each)	AC/DC adaptor (230V.)	
	Exclusive receipt case	
	An inspection report, a proofreading certificate, traceability system figure	
Optional	Data cable.	

※Do not use for measurement of impact tool. Do not apply more than the specified torque.



It does not decompose, even if it rewinds joint too much

Since the adapter attached is the coil spring compression system of the conventional system, you can use it by the conventional management method.

Moreover, this adapter is special structure. It does not decompose, even if it rewinds joint too much. You can use it in comfort.



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ADVANCE TECH SERVICES PVT. LTD. 709-710, GD-ITL Towers, B-8, Netaji Subhash Place, Pitampura, Ring Road, New Delhi 110 034 Ph : 011-47002024 upto 27, Fax : 011-47002029E-Mail : info@advancetechonline.in web:www.advancetechonline.in **B.O : • Bangalore • Pune**

PRODUCT RANGE: Soldering Desoldering for SMD/PTH, Solder POT, Electric Screw Drivers, Pneumatic Screw Driver, Torque Meter, Screw Torque deciders, Screw Feeders, Balancer, Torque Arm, Air Dispenser, Air Free Dispenser, Syringes and Barrel for dispenser, Flux, Spray Fluxer, Desolder Wick, Static Charge Meter, Ionizers, Ion Gun, Illuminated Magnifiers, Hand tools (Cutter, strippers, Pliers, crimper, Cable cutters etc.. ESD Products, Peelable Mask, Solder Bath Treatment, Rework Pens (Conductive pen, flux pen, green over coat pen, conformal coating remover pen), Imported stations soldering bits, Bit Cleaning sponge, Screw driver bits and many more.....