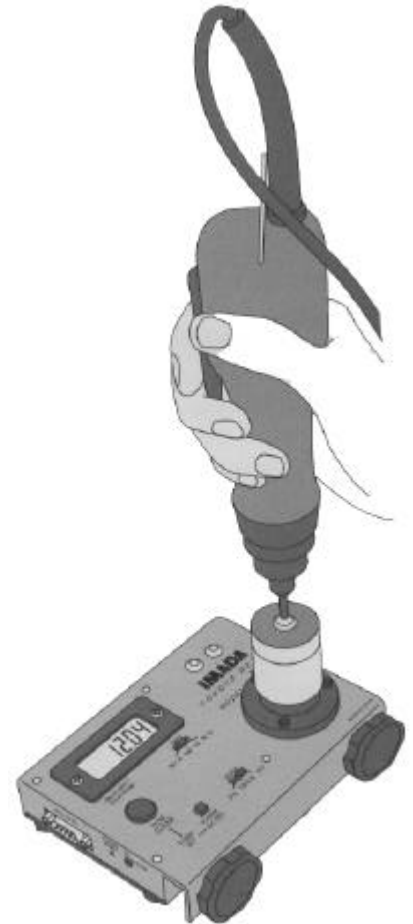


I-8 series specifications

Model	I-8	I-80
Measuring range	3.0~800.0mN·m	0.030~8.000N·m
	0.030~8.000kg·cm	0.30~80.00kg·cm
	0.030~7.000lb·in	0.30~70.00lb·in
Driver adapter	OW-025 , OW-10	OW-20 , OW-60
Accuracy	0.5% of F.C.(8000~500 display)or 3 digits(499~30 display)	
Display	4 digits LCD display	
Measuring direction	Clockwise / Counterclockwise	
Measuring units	Lb·in / kgf·cm / N·m	
Measuring mode	P-P (Peak-hold) mode	
	Real-time(Track)mode	
	P-D (Peak down) mode	
Zero reset function	Manual zero reset	
	Auto zero reset	
External output	RS-232C (9600 bps)	
Auto power-off	Automatic power-off after 10-minutes without any operation	
Power supply	Rechargeable NiCd battery pack (1200 mAh)	
	Approx.8 hour full charge	
	Approx. 20 hour continuous running	
Socket	Square 20 mm or 9.5 mm	
Dimension	(W) 155 mm x (D) 125 mm x (H) 30 mm	
Weight	Approx.1kg	



* The torque tester is not applicable for measuring of impact tool.

* Do not apply more than specified torque on the torque tester to prevent it from being broken.

Model	OW-025	OW-10	OW-20	OW-60
Range	0.25N·m	1N·m	2N·m	6N·m
Mechanical life	10000 hours	8000 hours	5000 hours	5000 hours
Attachment screw	M2P0.4	M3P0.5	M4P0.7	M6P1
Width	28 mm	32 mm	32 mm	37 mm
Height	35 mm	42 mm	42 mm	51 mm
Socket	Square 20 mm×4 mm			

* Although the attachment screws come with Phillips head, screws with other types of head can be selected freely as required.

* The driver adapter is consumable item. Please replace it as required.

* All information is subject to change without prior notice.