

137-DI-1M

Digital Torque Tester for Impact Wrenches with Remote Sensor



Test bracket sold separately.

- Ergonomic Light Weight, yet heavy duty metal construction
- Easy to read LED panel displays reference torque value in lb.-ft, kg-m and N-m (selectable); and number of blows for selected period (0.1 - 9.9 sec)
- First peak, Peak and Real Time measuring mode (selectable)
- Accuracy: $\pm 0.5\%$ F.S. ± 1 LSD (32° to 100°F)
- Both clockwise and counterclockwise operation
- RS-232 output for SPC capability
- Runs on internal NiCad batteries (8 hour use)
- AC charger included

Use these portable testers for on-the-spot calibration. Torque testers give a digital readout of peak value in either direction and also indicate number of blows for selected time period.

These instruments have an accuracy of $\pm 0.5\%$, have first peak and real time modes, and provide data for SPC (statistical process control) via the RS232 port.

Calibrate your own impact wrenches and save down time.

Digital Torque Tester Ranges Accuracy $\pm 0.5\%$ F.S., ± 1 LSD

Model	Capacity		
	lb.-in	kg-cm	N-m
DI-1M-200A	30~1800	30~2000	3.0~200.0
	lb.-ft	kg-m	N-m
DI-1M-200	3.0~145.0	0.30~20.00	3.0~200.0
DI-1M-500	3.0~362.0	0.30~50.00	3.0~500.0