



### Portable Handheld Torque Meter

This portable meter is used for bolt torquing, torque wrench calibration, switch or contact closure measurement and other industrial, QC, and materials testing applications. Features 3 units of measure as well as hold, peak, min/max, fast/slow sampling, push button hi / low resolution selector, and auto power off. Comes in a hard carrying case with a 15 kg/cm torque probe with 4½' (123 cm) cable and a 9V battery. N.I.S.T. traceable Calibration Report available.

METER DIM: 7" × 3" × 1½" (178 × 76 × 38 mm).

WEIGHT: ½ lb (227 g).

PROBE DIM: 2" × 6¼" (51 × 159 mm).

WEIGHT: 1½ lb (680 g).

No.	Description
840062	Torque Meter
840062C	Torque Meter Calibrated
840094	RS232 to USB Adaptor Cable
840090	Water Resistant Instrument Pouch

Unit	Max Range	High Res.	Low Res.	Accuracy
Kg	15	0.01	0.1	±1.5% +5d
Lb in	12.99	0.01	0.1	
Newton cm	147.1	0.1	1	

