

LUTRON TORQUE METER TQ - 8800

Features:

- 1) Professional torque meter with 15 Kg -cm torque probe, full set.
- 2) 3 kind display unit : Kg -cm, Kg-cm, LB-inch and Newton -cm.
- 3) Peak value measurement.
- 4) Data hold.
- 5) Peak hold measurement .
- 6) High/Low resolution button.
- 7) Fast/Low sampling button.
- 8) Record Max. and Min. readings.
- 9) RS 232 computer interface.

Specifications:

- Display: 61 mm x 34 mm supper large LCD display. 15 mm (0.6") digit size.
- Measurement: Torque value, peak hold, data hold, Max. & min. value.
- Display unit: Kg -cm/LB-inch/Newton -cm
- Sensor: Exclusive torque sensor.
- Circuit: Exclusive microcomputer circuit.
- Data hold: Freeze the desired reading.
- Peak hold To hold the peak value.
- Memory: Maximum & Minimum value.
- Power off: Auto shut off, saves battery life, or manual off by push button.
- Power supply: Alkaline or heavy duty type DC 9V battery, 006P, MN1604 (PP3) or equivalent.
- Power consumption: Approx. DC 20 mA.
- Weight: Meter 230 g (0.50 LB). Probe 600 g (1.32 LB)
- Chuck head size: 1/2 to 20 UNF, 1.5 to 13 mm,
- Dimension Meter : 180 x 72 x 32 mm (7.1 x 2.8 x1.3 inch).
- Torque probe: Round 48 mm Dia. x 160 mm.



The Art of Measurement



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