

Digital Torque Meter with LED Display

This digital torque meter features a clear LED display for easy reading of torque values. It offers multiple units of measurement and includes peak hold functionality to capture maximum torque readings.



ADDITIONAL IMAGES



Product Overview

Precision Digital Torque Meter

This high-precision digital torque meter is designed for professional quality control, research, and production environments. Featuring an intuitive LED display and robust construction, it ensures accurate torque measurement across a versatile range of units. With peak hold functionality and multiple data management features, it provides reliable performance for demanding industrial applications.

Measurement Performance

Sampling Frequency

600 Hz

Sampling Frequency

Measurement Range

Unit	Range
kgf.cm	0.15~10.00
N.m	0.015~1.000
Lbf.in	0.15~9.00

Measurement Accuracy

±0.5% FS

Power and Battery

Battery Specifications

- Type: Ni-Cd Chargeable
- Configuration: 6V x 2
- Charging Duration: 8 Hours
- Continuous Runtime: 50 Hours
- Battery Life Cycle: 500 charges

Power Adaptor

Input: AC220V 50Hz / Output: DC12V 300mA

Physical Attributes

Dimensions

123mm x 230mm x 65mm

Weight

2 kg

Features

Key Functions

Peak Hold, Zeroing, Unit Selection, Memory Storage, Digital Display