

# 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