

Digital Indicator with Absolute Origin Display 12.7mm

This is a high-precision digital indicator with a 12.7mm measuring range. The absolute origin display ensures accurate measurements by eliminating the need for repeated zeroing.



Overview

High-Precision Digital Measurement

This digital indicator features an absolute origin display, ensuring accurate measurements without the need for repeated zeroing. Designed for industrial and metrology applications, it provides reliable linear displacement measurement with a clear digital readout. Its user-friendly interface and robust design make it an essential tool for precise quality control and testing environments.

Technical Specifications

Control Functions

- Zero Setting
- Absolute Measurement (ABS)
- ON/OFF Power Control

Measuring Range (Metric)	12.7 mm
Measuring Range (Imperial)	0.5 in
Key Display Features	Absolute Origin, Digital Readout, Metric/Imperial Conversion

Performance Metrics

Key Performance Metrics

12.7 mm

Range

0.5 in

Range