

Digital Thickness Measurement Meter

This microprocessor-based digital meter is designed for precise physical measurements. It features a digital display for easy reading, power and coupling indicators, and various function buttons.



Product Overview

Precision Thickness Measurement

This microprocessor-based digital meter is engineered for high-accuracy physical measurements in industrial and quality control environments. Featuring an intuitive interface with dedicated function buttons for calibration and velocity settings, it ensures reliable readings for a wide range of materials. The clear digital display, combined with power and coupling indicators, provides users with immediate feedback for streamlined operation.

Technical Specifications

Control Functions

- SELECT
- CAL (Calibration)
- VEL (Velocity)
- ENTER
- POWER

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| Model Number | TM-8811 |
| Display Indicators | Digital Display, Power Indicator, Coupling Indicator |
| Technology | Microprocessor-based |