

Digital Tachometer with Contact and Non-Contact Measurement

This digital tachometer is designed for measuring rotational speed (RPM) and surface speed. It features a digital display for clear readout of measurements and includes attachments for contact and non-contact methods.



Overview

Versatile Speed Measurement Solution

This digital tachometer provides a comprehensive solution for measuring both rotational speed (RPM) and surface speed. Designed for professional use, it supports both contact and non-contact measurement methods, offering flexibility for various industrial applications. With an integrated digital display and memory function, it ensures accurate readings and easy data recall for maintenance and quality control tasks.

Technical Specifications

Supported Units

- RPM
- Ft/min
- m/min
- m/s

Model Number	DT-2236
Measurement Modes	Contact, Non-Contact, RPM, Surface Speed

Features

Key Features

Memory Function • Digital Display • Multi-Method Measurement • Interchangeable Attachments

Sample Reading

276.8 RPM

Rotational Speed