

Speed Torque Power Meter

This precision instrument measures rotational speed, torque, and power. Digital displays provide real-time data, and function buttons enable parameter setting, data storage, and recall.



Product Overview

High-Precision Measurement Solution

The Speed Torque Power Meter is a precision instrument engineered for the simultaneous measurement of rotational speed, torque, and power. Designed for industrial reliability, this device features an intuitive interface with digital displays for real-time monitoring and data management. It is an ideal tool for motor testing and research applications requiring accurate, high-speed parameter acquisition.

Key Features

Device Interface

- Multi-parameter digital displays
- Tactile function buttons for setting parameters
- Integrated data storage and recall functionality
- Simplified menu navigation for efficient testing

Capabilities

Rotational Speed Measurement, Torque Analysis, Power Monitoring, Data Storage, Real-time Data Acquisition

Technical Specifications

Performance Metrics

888888 RPM

Rotational Speed Display

88888 N.m

Torque Capacity

88.8 kW

Power Rating

Recommended Use

Motor Testing • Laboratory Research • Industrial Quality Control