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Reed K4020-NIST Stroboscope, 110vac, 100-10,000 Rpm W/Nist Cert

Professional detailed product specification sheet

This document presents a professional product overview including brand details, availability, specifications, and descriptive information for reference, sales support, and catalog-style distribution.

Product Overview

Reed K4020-NIST Stroboscope, 110vac, 100-10,000 Rpm W/Nist Cert

Manufacturer: Reed Instruments

Model: MEA-REE-03042

Availability: In Stock

Description

The REED K4020-NIST is a digital xenon stroboscope for non-contact speed measurement of rotating equipment such as fans, motors, pumps and centrifuges. It covers a flash-rate range of 100 to 10,000 RPM at roughly $\pm 0.05\%$ accuracy, with 1 RPM resolution shown on its bright LED display, and runs on 110VAC power. This unit ships with an ISO/NIST-traceable calibration certificate documenting full data and measurement uncertainty.



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