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SYSTEMS LTD

Reed K4020 Stroboscope, 110VAC, 100-10,000 Rpm

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 Stroboscope, 110VAC, 100-10,000 Rpm

Manufacturer: ERP Manufacturer #8

Model: MEA-REE-01093

Availability: In Stock

Description

This digital stroboscope freezes the motion and measures the speed of a rotating object, without contact. The K4020 features flash rate speeds from 100 to 10,000 RPM, a xenon light bulb and bright LED display. Features Simply aim the instrument at the rotational object and synchronize the strobe's flash rate (FPM) with object speed (FPM) Basic accuracy of $\pm 0.05\%$ 4-digit LED display 5 to 30 minute duty cycle (RPM dependent) Tripod mount for stationary use 6 foot power cord Ideal Applications for the REED K4020 Measure speed of moving gears, fans, centrifuges, pumps, motors and other rotational equipment. What's included with the REED K4020 Digital Stroboscope Light Bulb P...



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