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MODEL K4040

A wide measurement range is ideal for motion analysis and speed measurement.

- Non-contact rpm measurement
- Highly visible, 0.4" high, 5-digit LCD readout gives accurate rpm readings over a wide measuring range
- Last value, max and min values can be stored in memory automatically and recalled at the touch of a button
- For motion analysis, simply locate the actual speed and then turn the dial slowly up or down; this will give a slow motion effect, allowing complete inspection
- Battery-operated
- Includes hard carrying case

Flash Range: 100 to 100,000 fpm

Resolution: 0.1 fpm < 1000 fpm;

1 fpm ≥ 1000 fpm

Accuracy: ±0.1% ±2 digits

Speed Range: 5 to 99,999 rpm

Power Supply: 4 x 1.5V "AA" batteries

Dimensions: 8.5 x 2.6 x 1.5" (215 x 65 x 38mm)

Weight: 0.66 lb (300g)



K4040

Stroboscope