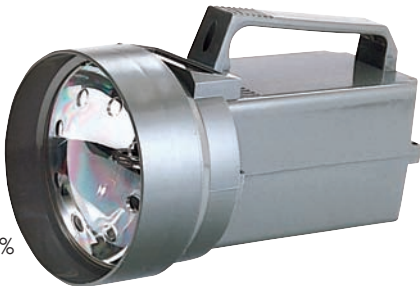


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## MODEL K4020

*Ideal for quality control, motion analysis, maintenance procedures, and speed measurements of motors.*

- Simply aim and synchronize the strobe's flash rate (fpm) with the speed (rpm) of the object
- Direct reading of RPMs
- Exclusive one-chip micro-computer LSI circuit and quartz crystal control time-base assures accuracy of  $\pm 1\%$
- 4-digit, 0.3" high LED
- Duty cycles from 5 to 30 minutes (depending on RPM range)
- Tripod mountable AC operated with 6-foot power cord



**Flash Range:** 100 to 100,000 fpm (flashes per minute)  
**Resolution:** 1 rpm/fpm  
**Accuracy:**  $\pm 1\%$ : 100 to 5000 fpm;  $\pm 0.05\%$ :  $\geq 5000$  fpm  
**Sampling Rate:** 1/second  
**Power Supply:** 110 VAC, 50/60 Hz  
**Dimensions:** 8.3 x 4.8 x 4.8" (210 x 120 x 120mm)  
**Weight:** 2.2 (1kg)