

**Product Code . ILS-K-11682**

## LED Stroboscope



### Description

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The frequency can also be displayed in rpm (60-15,000).

It is powered by four “AAA” batteries (not included), giving a continuous use time of 3 hours.

The hand-held LED Stroboscope was made possible by the development of high-power LEDs.

The 30W Super-LED delivers bright flashes at adjustable rates from 1 Hz to 250 Hz, ideal for the motion rates encountered in labs.

The LED Stroboscope features magnetic pads on back for attaching to vertical steel surfaces and measures 18cm x 6cm x 4cm.

**Frequency range:** 1.0 - 250.0 Hz; 60 - 15,000 RPM

**Display modes:** Frequency (Hz or RPM)

**Frequency resolution:** 0.1 Hz; 1 RPM

**Dimensions:** 18cm x 6cm x 4cm

**Frequency adjustment modes:** Frequency doubling (X2), Frequency halving ( $\div 2$ ), and Incremental by 0.1 Hz/1 RPM (+, -)

**Bulb Power:** 30 W LED

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**Batteries:** Four “AAA” (not included)




**Battery life:** 3 hours of continuous use

Magnetic pads on back for attaching to vertical steel surfaces

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