

Stroboscope AT-135A / AT-135B

Product Description

The Stroboscope include AT-135A and AT-135B two models. Use photoelectric signal while external triggering, achieve automatic tracking function of the pattern. Use microcomputer technology, emerging technologies, anti-jamming technique and other advanced technology, it can measure the rotative velocity without contacting the object.



AT-135A

Measuring Range: 50~12000 FPM

AT-135B

Measuring Range: 50~40000 FPM



Product Feature

- * Automatic stop flashing to save electricity and improve flash tube lifetime.
- * Internal/external triggering fast conversion; x2 and +2 button for fast adjustment.
- * Use photoelectric signal while external triggering, achieve automatic tracking function of the pattern.
- * Digital display gives exact reading with no guessing or errors. Wide measuring range and high resolution.
- * Use microcomputer technology, emerging technologies, anti-jamming technique and other advanced technology, it can measure the rotative velocity without contacting the object.

Product Parameter

Model	AT-135A	AT-135B
Resolution	0.1FPM (Below 1000 FPM)	1FPM (Above 1000 FPM)
Measuring Range	50~12000 FPM	50~40000 FPM
Measuring Accuracy	± (0.05%+1nd)	
Sampling Time	0.3 seconds	
Triggering Mode	Internal Triggering / External Triggering	
Operating Temperature	0~40°C	
Humidity	< 85% RH	
Power Supply	AC 220 ±10%v, 2A, 50Hz / AC 110 ±10%v, 2A, 50Hz	
Size	210x85x185 mm	
Wight	660 g	