



Light-intensive hand-held stroboscope

Light-intensive
Stroboscopic
Memory function

rpm



The testo 476 Pocket Strobe™ hand-held stroboscope measures and checks rotation and vibration movements. It facilitates the measurement of very small objects or in hard-to-access places.

- **High setting accuracy and stability thanks to dynamic setting dial**
- **High light intensity due to energy optimised switching electronics and powerful xenon flash lamp**
- **Powerful rechargeable battery pack for min. 1 hour operation time over the frequency range**
- **Automatic trigger to synchronize flash sequence**

testo 476

Kit

testo 476, Pocket Strobe™ hand-held stroboscope incl. transport case, recharger with 4 country adapters and trigger signal connector

Part no. 0563 4760



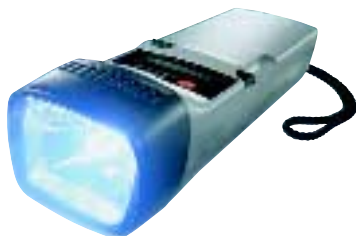
Measures the speed e.g. in rapid stroke machines



The creation of a stationary picture enables the inspection and qualitative assessment of high frequency moving parts

Special features

The energy optimised switching electronics and light-intensive xenon flash lamp facilitate a high light intensity (approx. 800 lux).



Recommended kit:

testo 476, The affordable kit



testo 476, Pocket Strobe™ hand-held stroboscope incl. transport case, recharger with 4 country adapters and trigger signal connector

Part no. 0563 4760

Ordering data for Accessories

	Part no.
Belt bag with clip for hand-held stroboscope	0516 4760
Spare xenon flash lamps (2 off) for hand-held stroboscope	0554 4760
High light intensity	
ISO calibration certificate/rpm	0520 0012
Optical and mechanical rpm measuring instruments; cal. points 500; 1000; 3000 rpm	

Technical data

Meas. range	+30 to +12500 rpm	Oper. temp.	0 to +40 °C
Accuracy ±1 digit	±0.01% of mv (+30 to +12500 rpm)	Weight	465 g
Resolution	1 rpm (+30 to +12500 rpm)	Dimensions	240 x 65 x 50 mm
		Warranty	2 years
		Display: 5 digit LCD display	
		Illumination: 800 Lux at distance of approx. 20 cm	
		Flash energy: max. 150 mJ	
		Operating time: 1h at 30 to 12,500 rpm and 23°C (typically)	