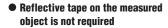
Practical mini stroboscope



Measures the rpm of fans, motors, rollers etc., without reflectors

testo 475, quick and convenient. Measurements at inaccessible points are made possible by its practical design and rechargeable battery operation.

The mini stroboscope also has a mechanical rpm sensor with different measuring tips.



- Not necessary to interrupt production
- Simultaneous display of rpm and frequency
- Mechanical rpm sensor can be connected



testo 475, mini stroboscope, incl. rechargeable battery, mains unit

Part no. 0563 4750



HOLD Stroboscopic Mechanical

rpm

Hz



Oscillation measurement

Suitable probes at a glance

L	artable probes at a glande			
	Description	Illustration	Meas. range	Part no.
	Flashlight transmitter	TAMP	+1.67 +333 Hz +100 +20000 rpm	0640 4750
	Mechanical sensor, incl. 2 probe tips, 1 hollow cone and 1 surface speed disc		+20 +20000 rpm	0640 0448

Ordering data for Accessories	Part no.
Connection cable for external trigger	0554 0475
Transport case (plastic) for measuring instrument and accessories For safe and convenient transport	0516 4750
ISO calibration certificate/rpm Optical and mechanical rpm measuring instruments; cal. points 500; 1000; 300	0520 0012 10 rpm
Recommended kit:	

testo 475, **Professional set**



testo 475, mini stroboscope, incl. mains unit Flashlight transmitter Connection cable for external trigger for testo 475 Transport case

Technical data						
Probe type	Stroboscope	Mechanical				
Meas. range	+100 +20000 rpm +1.67 +333 Hz	+20 +20000 rpm				
Accuracy	± 1 digit					
Power supply	Rechargeable battery	External input: CMOS (High level 3.5 V), protected from over-voltage, the flashlight frequency is automatically				
Oper. temp.	0 +50 °C	switched over when a square wave signal is set up External output: CMOS (High level 3.5 V), protected from				
Storage temp.	-20 +70 °C	short-circuits Stand-by (can be switched off): automatic locking of the				
Dimensions	168x72x27 mm	ignition pulses for the flash tube if there is no frequency correction for 33 s				
Weight	170 g	Rech. batt.: 6 NiCd 1.2 V/600 mAh Battery life: approx. 30 min. with 90% charged batteries				
Warranty	2 years	and max. flashlight frequency				