

# Testo 475

## Practical mini stroboscope

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

## The advantages at a glance

- Reflective tape on the measured object is not required
- Not necessary to interrupt production
- Simultaneous display of rpm and frequency
- Mechanical rpm sensor can be connected



## Examples of use

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



Oscillation measurement

## Technical data - testo 475

Storage temperature	-20.0...70.0 °C
Operation temperature	0.0...50.0 °C
Weight	170.0 g
Dimensions (BxLxH)	72.0 x 168.0 x 27.0 mm

Probe type (measuring value)	Measuring range
Stroboscope (rpm)	100.0 ... 20000.0 U/min
Stroboscope (rpm)	100.0 ... 20000.0 rpm
Stroboscope (Frequency)	1.67 ... 333.0 Hz
Mechanical (rpm)	20.0 ... 20000.0 U/min
Mechanical (rpm)	20.0 ... 20000.0 rpm
Mechanical (Frequency)	0.33 ... 333.0 Hz