

## testo 460, non-contact rpm measurement

### testo 460

testo 460 optically measures rpm, e.g. of ventilators and shafts. The measurement spot is displayed on the measurement object with an LED marking. Max./min. values are displayed directly at the press of a button. The backlit display allows the measurement values to be easily read out, even in unfavourable light conditions. testo 460 is very handy, small and easy to operate.

- Optical rpm measurement with LED measurement spot marking
- Max./min. values
- Incl. calibration protocol
- Protective cap for safe storage
- Including wrist strap and belt holder



Safe storage and transport with protective cap, wrist strap and belt holder



rpm measurement on shafts

### testo 460

testo 460; rpm measuring instrument incl. protective cap, batteries and calibration protocol

Part no. 0560 0460

Accessories Ordering data	Part no.
Reflectors, self-adhesive (1 pack = 5 off, each 150 mm long)	0554 0493
ISO calibration certificate/rpm, optical rpm measuring instruments; calibration points 10; 100; 1000; 10000; 99500 rpm	0520 0022

Technical data	
Meas. range	100 to 29999 rpm
Accuracy ±1 digit	±(0.02 % of mv + 1 Digit)
Resolution	0.1 rpm (100 to 999.9 rpm) 1 rpm (1000 to 29.999 rpm)
Selectable units	rpm, rps
Oper. temp.	0 to +50 °C
Battery type	2 batteries Type AAA
Battery life	20 h (average, without display illumination)
Weight	85 g (incl. battery and protective cap)
Dimensions	119 x 46 x 25 mm (incl. protective cap)

