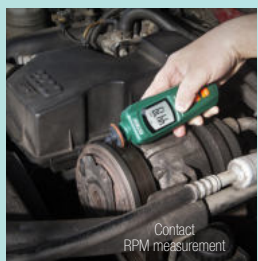


RPM40 Laser Photo/Contact Pocket Tachometer



Contact RPM measurement



Laser Photo RPM measurement

Convenient pocket-sized combination tachometer, quickly measures RPM and Linear Surface Speed. Use the contact wheel for up-close readings or laser mode for safer, non-contact measurements up to 4.9ft (1.5m) away. Characters on display reverse direction depending on measurement mode used.

Applications:

- Contact RPM - flywheels, conveyors, pumps, and elevators
- Non-Contact RPM - motors, fans, and gears



Features

- Large 5-digit LCD where characters on display reverse direction depending on measurement mode you are in
- Microprocessor based with quartz crystal oscillator to maintain high accuracy
- Provides wide RPM (photo and contact) and Linear Surface Speed/Length (contact) measurements
- Laser guided for greater distance non-contact measurements up to 4.9ft (1.5m)
- Memory stores Max/Min/Last readings
- Complete with cone tip and wheel for rpm or linear surface speed, four 1.5V AAA batteries, and reflective tape

Specifications	Photo mode	Contact mode
Range (rpm)	5 to 99,999 rpm	0.5 to 19,999 rpm
Surface Speed	—	2.0 to 78,740 inches/min
	—	0.2 to 6560 ft/min
	—	0.05 to 1999.9 m/min
Accuracy	±(0.1% rdg +1 digit)	±(0.1% rdg +1 digit)
Sampling Time	1 sec (> 60 rpm)	1sec (> 6 rpm)
Resolution	0.1rpm (< 1000 rpm); 1rpm (> 1000 rpm)	
Dimensions / Weight	6.2 x 2.0 x 1.3" (160 x 50 x 33 mm) / 6.4oz (182g)	

Ordering

- RPM40..... Laser Photo/Contact Pocket Tachometer
- 461937..... Reflective Tape



UPC Code: 793950469408