



Combination Tachometer

Applications

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

Product Highlights

- Unique display where characters reverse direction depending on measurement mode you are in.
- Large 0.4" 5 digit LCD digital display
- Microprocessor based with quartz crystal oscillator to maintain high accuracy
- Tachometer memory stores last, max and min readings
- Provides wide RPM (photo) and Linear Surface Speed (contact) measurements
- Microprocessor precision, Accurate to 0.05%.
- Permits readings to a resolution of 0.1 RPM in either photo or contact mode.
- Complete with wheels for linear surface speed or RPM measurements, four 1.5 volt AA batteries, reflective tape and carrying case.



Specifications

Specifications Ranges Basic Accuracy

Range (RPM): 5 to 99,999 0.5 to 20,000

Accuracy: 0.05% FS +1 digit

Sampling Time: 1 Sec > 60 RPM 1 Sec > 6 RPM

Surface Speed: 0.2 to 6560 ft/min 0.05 to 1999.9m/min

Resolution: 0.1 RPM (< 1,000 RPM) 1 RPM >1000 RPM

Power: 4 AA batteries

Dimensions: 8.5x2.6x1.5"(215 x 65 x 38 mm)

Weight: 10.6 oz (300 g)