

FEATURES

- Long laser detecting distance up to 0.6m
- Wide measuring range from 0 to 100000 RPM
- Clear and easy to read 5-digit LCD display with a memory function
- Direct RPM reading function

RS PRO Tachometer, Best Accuracy ± 0.02 % Contact, Non Contact LCD 99999rpm

RS Stock No.: 845-9680



RS Professionally Approved Products bring to you professional quality parts across all product categories. Our product range has been tested by engineers and provides a comparable quality to the leading brands without paying a premium price.

Product Description

This professional tachometer (digital rotary measuring instrument) from RS PRO offers the latest technologies in a robust and durable housing and allows for fast and accurate measurements of rotational speeds via a precise beam of light together with reflective tape. It features an integrated optical transmitter and receiver at the top of the unit and the 5-digit LCD that displays direct RPM measurements and is equipped with a memory function. It can be used to measure max., min., and average values of rotations. The ergonomically designed body makes it a comfortable device to use at any location. The Laser Light Tachometer is a must-have device for any operator working in close distance to high-risk machines or where the access is restricted.

General Specifications

Category	Non-Contact
Maximum Speed	99999rpm
Minimum Speed	0rpm
Display Type	LCD
Selectable Units	rpm
Application	Motors, Turbines, Fans, Wheel, Shafts, Rollers

Electrical Specifications

Battery Type	AA
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Mechanical Specifications

Dimensions	170mm x 70mm x 40mm
Height	40mm
Length	170mm
Width	70mm
Weight	250g

Operation Environment Specifications

Operating Temperature	0°C to 50°C (32°F to 122°F)
Maximum Operating Temperature	50°C
Minimum Operating Temperature	0°C