

PRODUCT DATA SHEET

AR925 Contact Digital Tachometer



Features

1. Applying the MCU and electrooptical technology, can perform contact measurement of rotating & linear rolling speed efficiently.
2. Wide measuring range and high resolution
3. Large LCD display
4. Automatically store the Max, Min and LAST value
5. Accessories convertible for different measurement
6. Equipped with convex channel lineal rate sensor, it is convenient for measuring the lineal rate of the wire, cable, ropes etc.
7. Low battery indication
8. ELEGANT and easy to use.
9. Solid structure built with durable electronic elements and light ABS plastic house.

Specification

- Measuring Range
 - 0.5~19999RPM
 - 0.05~19999.9m/min
 - 0.2~6560Ft/min
- Resolution
 - 0.1RPM(0.5~999.9RPM)
 - 1 RPM(Over~1000RPM)
 - 0.01m/min(0.05~99.99RPM)
 - 0.1m/min(0.1~999.9Ft/min)
 - 1 Ft/min(Over 1000Ft/min)
- Accuracy
 - $\pm(0.05\%+1 \text{ word})$
 - Sampling Frequency
 - 0.8 Sec (Over 60RPM)
- Max & Min Data Function
- Provide Probe
- Low Battery Indication
- Measuring Mode
- Contact-type
- Data Hold
- LCD Backlight
- Operating Temperature 0~50 °C
- Storing Temperature -20~70 °C



Circular probe



Conical probe



Circular probe



Conical probe

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