

TIF785

Phototachometer



TIF785

Capable of measuring and recording the rotational, linear and surface speeds. Non-contact function makes it easy to use in hard to reach or tight spaces. Easy to handle palm sized design makes it easy to maneuver when performing traditional contact measurement.

Features

- Both non-contact and contact modes
- Laser sighting
- Operates at a distance of up to 40 in (100 cm)
- Auto ranging/fixed decimal
- Ability to capture and store readings
- Low battery indicator

Specifications

Range:

Non-Contact:	6.0-99,999 RPM (rev/min)
Contact:	6.0-25,000 RPM (rev/min)

Accuracy:

6.0-5,999.9 RPM	± 0.01%
5,999.9-99,999 RPM	± 0.05%

Resolution:

6.0-9,999.9 RPM	0.1 RPM
10,000-99,999 RPM	1 RPM

Response Time:

< 1 sec

Auto Power Off:

Yes, after 30 secs.

Max/Min/Average:

Yes

Memory:

40 points

Battery:

9V (included)

Accessories:

Contact adapter master wheel, Cone adapter,
Funnel adapter, 21" reflective tape



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800-327-5060

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