DATA SHEET

Product Code: OXD3152740F
Brand : Oxford

DIGITAL TACHOMETER

Product Information :

This Digital Tachometer provides fast and accurate measurements of rotating objects such as engines and motors. With an accuracy of ±0.05%, the tachometer possesses an LCD screen and can take both contact and non-contact RPM measurements.

Features and Benefits
• Takes both non-contact RPM and surface speed measurements of rotating objects
• Uses the CPU technique, photo-electrical technique, and junction laser technique for one instrument combined PHOTO TACH (RPM and REV)
• Two test modes; rotate speed mode (unit: RPM) and count mode (unit: REV)

Typical Applications
• Used to measure the working speed of engines in vehicles

Notes
• Battery not included

EAN Code - 5036140467705



PRODUCT ATTRIBUTES

Accuracy	- ±(0.05%+1 digits)
Display	- LCD
Additional Features	- Operation Temp: 0° to 50°C
Measuring Distance	- 50 to 500mm
Number of Digits	- 5
Overall Depth	- 39mm
Overall Length	- 160mm
Overall Width	- 58mm
Product Type	- Tachometer - Non-contact - RPM
Range	- 2 - 99,999rpm
Weight	- 151g
Additional Features	- Power Consumption: Approx 45mA
Additional Features	- Time Base: Quartz Crystal

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