

AT-6 Digital Tachometer

AT-6 Digital Tachometer provides fast and accurate Non-contact RPM and TOT measurements of rotating objects. Using reflective tape on object to be measured and pointing the laser.



EMC
EN: 61326

Non-Contact



Model AT-6

Features

Display	Large 5 digit LCD display
Accuracy	$\pm 0.05\% \pm 1d$
RPM Range	2 to 99,999
Max RPM Resolution	0.1RPM
TOT Range	0-99,999
Memory	Built-in memory recalls Max/Min/Last

Size(HxWxD): 160mm x 60mm x 42mm

Weight: 151g

Accessories:

9V battery and Gift box with carrying case.



DT-6234B/6236B Digital Tachometers

Fast and accurate RPM and surface speed measurements. 6234B Digital Tachometers provides fast and accurate Non-contact RPM and surface speed measurements of rotating objects. Using reflective tape on object to be measured and pointing the integral light beam or laser. 6236B contact Tachometer combines both contact and non-contact models for use in all applications.

- Large 5 digit LCD display is easy to read.
- Autoranging with 0.05% accuracy
- Built-in memory recalls last Max/Min value stored

Features

	6234B	6236B
Large 5 digit LCD display	*	*
Autoranging with 0.05% accuracy	*	*
Built-in memory recalls last Max/Min value stored	*	*
Non-contact measurement	*	*
Contact measurement		*

Specifications

	6234B	6236B
Display Counts	99,999 counts LCD	99,999 counts LCD
Range RPM	2.5 to 99,999	5 to 99,999
M/min		0.05 to 1999.9
Basic Accuracy	$\pm 0.05\% \pm 1d$	$\pm 0.05\% \pm 1d$
Max RPM Resolution	0.1RPM	0.1RPM

Size(HxWxD): 160mm x 72mm x 37mm

Weight: 200g

Accessories:

6236B: Cone, RPM sensor tip, Surface speed wheel, Four 1.5V "AA" batteries, Gift box with carrying case.

6234B: Reflective tape, Four 1.5V "AA" batteries, Gift box with carrying case.



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Model 6234B

Contact/Laser Photo



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