

- ◆ Bright emerald green VA display
- ◆ 2 measuring methods, contact and non-contact
- ◆ Can measure rotary speed and line speed
- ◆ Automatically save the maximum value, minimum value and the last value, 96 data can be stored during continuous measurement
- ◆ Automatic power off



SPECIFICATION

Measuring method		Non-contact	Contact
Measuring range	rotary speed	2.5~99999RPM	0.5~19999RPM
	line speed	/	0.05~500m/min
Resolution	rotary speed	0.1RPM(range 2.5~999.9RPM) 1RPM(range 1000~99999RPM)	0.1RPM(range 0.5~999.9RPM) 1RPM(range 1000~19999RPM)
	line speed	/	0.01m/min(range 0.05~99.99m/min) 0.1m/min (range 100~500m/min)
Accuracy	rotary speed	$\pm(0.05\%n+1d)$ RPM, n is rotary speed, d is resolution	$\pm(0.4\%n+1d)$ RPM(n<300RPM) $\pm(0.05\%n+1d)$ RPM(n≥300RPM) n is rotary speed, d is resolution
	line speed	/	$\pm(1\%+1d)$ m/min, d is resolution
Laser power		class 3R, 3mW~4mW	/
Sampling time		0.8s(above 60RPM)	
Measuring distance		50~500mm	/
Operation temperature		0~40°C	
Power supply		3xAAA batteries	
Dimension		155x70x35mm	
Weight		150g	

INCLUDED ACCESSORIES

Main unit	1pc
Accessories(4 types)	1pc. each
Battery (AA)	3pcs