

- 6.0 ~ 99,999rpm
- For rotational speed measurement
- Memory function

Specifications

Model	PH-200L
Measuring Range	6.0 ~ 99,999rpm
Surface Speed(by 6"wheel)	-
Length(by 6"wheel)	-
Total Number Of Revolutions	-
Revolutions	6.0 ~ 599.9rpm:±1rpm
Measuring Accuracy	600.0 ~ 99,999rpm:±0.006% and 0.5 digit
Surface,Speed, Length	-
Display Size	5 digit 12 mm height LCD
Memory Function	14 readings are stored in memory and retained for 5 minutes (Last,Max,Min,Average and 10 selectable measurements)
Update time	1 second
Detection	Laser beam
Auto Power Off Function	5 minutes
Batteries	3 AA 1.5 Volts
Low Battery Indicator	Flashing "LO BAT" display
Over Range Indicator	Flashing "OVR" display
Operating Temperature	0 ~ 45°C
Construction	ABS resin
Outside Dimensions	115.5L×64W×31.5Hmm
Weight	160g
Accessories	Carrying case, 35 Reflective tapes, Instruction manual, Certificate of calibration

Dimensions

