

Digital Tachometer

VICTOR®



6234P



6235P



6236P

Technical data

Model	6234P	6235P	6236P
Size	5 digits large LCD display	5 digits large LCD display	5 digits large LCD display
Measuring range	/	Contact rev: 1.0~19999RPM	Contact rev: 1.0~19999RPM
	/	Surface Speed (m/min): 1.0~1999.9RPM	Surface Speed (m/min): 1.0~1999.9RPM
	Contact rev: 2.5~99999RPM	/	Contact rev: 2.5~99999RPM
Resolution	Contact rev: 0.1RPM	Contact rev: 0.1RPM	Contact rev: 0.1RPM
	Surface Speed (m/min): 0.01m/min	Surface Speed (m/min): 0.01m/min	Surface Speed (m/min): 0.01m/min
Accuracy	±0.05%+1	±0.05%+1	±0.05%+1
Max. Display	40000	40000	40000
Time Base	4MHz quartz crystal	4MHz quartz crystal	4MHz quartz crystal
Power	4×1.5VAA(UM-3)	4×1.5VAA(UM-3)	4×1.5VAA(UM-3)
Dimension	Approx: 157×64×31mm	Approx: 174×64×31mm	Approx: 195×64×31mm
Weight	Approx: 125g	Approx: 110g	Approx: 200g



**6237P
6238P**

Model	6237P	6238P
Measuring Range	60~19999RPM/FPM	60~39999RPM/FPM
RPM: Round Per Minute	FPM: Flash Per Minute	
Coarse/Fine Adjust Knob Range	<1000RPM hours	<1000RPM hours
	Coarse Adjust Knob: 10RPM/FPM	Coarse Adjust Knob: 100RPM/FPM
	Fine Adjust Knob: 0.1RPM/FPM	Fine Adjust Knob: 1RPM/FPM
	≥1000RPM hours	
	Coarse Adjust Knob: 100RPM/FPM	
	Fine Adjust Knob: 1RPM/FPM	
Accuracy	0.05%	
Resolution	<1000RPM : 0.1RPM/FPM	
	≥1000RPM: 1RPM/FPM	
Time Base	10MHz	
Display	5 Digits LCD Backlight	
Max. Display	19999	
Power Supply	4×1.5V AA(UM-3) battery	
Product Size	195×73×38mm	
Weight	Approx. 200g	

EMC LVD CE

