



Tachometer (Contact Type and Non-Contact Type)

Specifications	Range	Resolution	Accuracy
RPM	50.00 ~ 99.99	0.01	±(0.03% + 2)
	100.00 ~ 999.9	0.1	
	10000 ~ 19999	1.0	
Auto Ranging	Yes		
Working Principle	Contact Measurement (980K)		
	Non- Contact Measurement (981K)		
Measuring Distance	50 ~ 250mm (981K)		
Refresh Rate	3 Times / Second		
Min / Max	Yes		
Unit	m/min, m/sec, ft/min, ft/sec, in/min		
Data Hold	Yes		
Backlight	Yes		
Auto Power Off	Yes		
Low Battery Indicator	Yes		
Power	1.5V AAA x 2 Batteries		
Operating Altitude	< 2000m		
Operating Temperature	-10°C ~ +50°C		
Storage Temperature	-20°C ~ +60°C		
Operating Humidity	< 80% RH		
Weight	100gms Including Battery (approx.)		
Dimension	980K : 150 x 40 x 27mm (approx.),		
	981K : 135 x 40 x 27mm (approx.)		
Accessories	Carrying Case, Inst. Manual, 1.5V AAA x 2 Batteries (Installed)		

Coating Thickness Gauge



Specifications	Range	Resolution	Accuracy
Measuring	0 ~ 99.9 µm	0.1 µm	± (3%+1) µm
	100 ~ 1250 µm	1.0 µm	± (3%+1) µm
Measuring	0 ~ 4.99 mil	0.01 mil	± (3%+0.04) mil
	5.0 ~ 49.2 mil	1.0 mil	± (3%+0.04) mil
Auto Ranging	Yes		
Display Type	1.44 inches TFT LCD		
Metal Type	Ferrous / Non-Ferrous		
Measurement Method	Single / Continuous		
Min/Max/Avg	Yes		
Unit	µm / mil		
Data Hold	Yes		
Backlight	Yes		
Audio Alarm	Yes		
Data Storage	100 Groups		
Rotatable Screen	Manual Control by setting (0° / 90° / 180° / 270°)		
Auto Power Off	Yes		
Low Battery Indicator	Yes		
Power	1.5V AAA x 2 Batteries		
Operating Altitude	< 2000m		
Operating Temperature	-10°C ~ +50°C		
Storage Temperature	-20°C ~ +60°C		
Operating Humidity	< 80% RH		
Weight	108gms Including Battery (approx.)		
Dimension	140 x 40 x 27mm (approx.)		
Accessories	Carrying Case, Inst. Manual, 1.5V AAA x 2 Batteries (Installed), Calibration Kit		