

Coating Thickness Gauge

G9400 Series - G9420



Function	Range	Thickness	Resolution	Accuracy
Ferrous and Non-ferrous	0~1250µm	0~99.9µm	0.1µm	±(1+3%)µm
		100~1250µm	1µm	
	0~49.2mil	0~4.99mil	0.01mil	±(0.04+3%)mil
		5.0~49.2mil	0.1mil	

Features

Minimum Convex Radius of Curvature	5mm
Minimum Concave Radius of Curvature	50mm
Minimum Measured Area Diameter	20mm
Minimum Substrate Thickness	0.5mm
Display Screen	2in TFT LCD with 320*240 Screen
Auto Rotatable Screen	Yes
Unit Conversion	µm / mil
Alarm Indication	Yes
Audio Indication	Yes
Limit Setting	Yes
Measurement Method	Single / Continues
Statistical Measurement	Max / Min / Average
Automatic Identification	Yes
USB Communication	Yes
Data Storage	500 Groups
Backlight Brightness	5 Levels
Auto Power Off	5 minutes
Low Battery Indication	2.2V±0.2V Low Battery Indication