



Description

The product is used to measure the thickness of plated and coated sheets on ferrous/non-ferrous metal. It can measure coating thickness up to 1750μm.

Using in manufacturing industry, metal-processing industry, chemical industry, commodity inspection, laboratory, workshop and outdoor.

Specifications

Measuring Range	: 0~1750μm
Accuracy	: ±(3%+1)μm
Measurement Methods	: Single/Continuous
Measurement Mode	: Max/Min/Avg
Metal Type	: Ferrous/Non-ferrous
Display Type	: EBTN Display
Data Storage	: 199 sets
Unit Conversion	: μm/mil
Rotatable Screen	: √
LED/Buzzer Alarm	: √
Auto Power Off	: √
LCD Brightness Control	: √
Low battery indication	: √

Accessories	Qty.	Note
Operating Manual	1 piece	-
Standard coating thickness sheet	1 set	Film thickness standard film 50um, 100um, 250um, 500um, 1000um
Ferrous substrate	1 piece	-
Non-ferrous substrate		-
Battery	2 pieces	1.5V AAA × 2, Replaceable
Cloth bag	1 piece	-

Part Number Table

Description	Part Number
Metal Coating Thickness Gauge	MP781003

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