Pocket new model coating thickness gauge 1250 micron 6mm with CE certificate approval

Product Details:

Place of Origin:	**China**
Brand Name:	**HUATEC**
Model Number:	**TG 1900**

Payment & Shipping Terms:

Minimum Order Quantity:	**1 set**
Packaging Details:	**Carton**
Delivery Time:	**3-7 days**
Payment Terms:	**TT**

Chat Now

Large Image : Pocket new model coating thickness gauge 1250 micron 6mm with CE certificate approval

Detailed Product Description

Pocket new model coating thickness gauge 1250 micron 6mm with CE certificate approval

Digital coating thickness gauge is using the magnetism and backset measuring thickness method .It can measure the thickness of the magnetism metal substrate (such as steel, iron, alloy and rigid magnetism steel and etc), non-magnetism cover layer (such as aluminum, chrome, copper, enamel, rubber, oil paint and etc) and non-magnetism metal substrate (such as copper, aluminum, zinc, tin and etc) and non-transmitting electricity cover layer (such as enamel, rubber, oil paint, plastic and etc). This instrument has small error of measure, excellent performance and good stability, easy operation and other characteristics, is a necessary measure instrument to control and guarantee the product quality, can be widely applied to manufacturing, metal processing industry, chemical industry, merchandise test fields.
Description:
Automatic substrate recognition
In built probe(s)
Operating principle: magnetic induction/eddy current (F/NF)
Measuring range:0-1250um/0-50mil
Resolutio: 0.1(0-99.9um), 1 (100um up)
Accuracy: ±1-5%n or ±3.5um whichever is the greater
Min. measuring area: 6mm
Min. sample thickness: 0.3mm
Battery indicator: low battery indicator
Metric/ imperial: convertible
Power supply: 2x1.5V AAA(UM-4)battery
Manual or automatic power off
Testing method: Single or continuous

China Good Quality Ultrasonic Flaw Detector Supplier. Copyright © 2011 - 2017 huatecgroup.com. All Rights Reserved.

Operating conditions:0-+45℃(32℉-104℉),≤90%RH
Dimensions: 102x35x23mm
Weight: 40g(not including battery)
Optional accessories: other range 0-200um to 15000um
Standard Delivery of Coating Thickness Gauge TG1900:

Main unit(1250um)	1
F type probe	1
N type probe	1
F calibration base set	1
N calibration base set	1
Calibration foil set	1set (4 foils)
Carrying case	1
Instruction manual	1

Optional Accessories of Coating Thickness Gauge TG1900:
Cable and software for RS-232C
Bluetooth
Customized testing range up to 10000um

China Good Quality Ultrasonic Flaw Detector Supplier. Copyright © 2011 - 2017 huatecgroup.com. All Rights Reserved.