

TT-260

COATING THICKNESS GAUGE

Detailed Product Description

Advantages

- 2.7 inch OLED Large screen
- Rechargeable NI-MH battery. Continuous working more than 200 hours.
- High speed thermal printer support the immediate printing function
- Max 500 groups memory.
- 2 Measuring modes : continuous/single
- 2 Shutdown modes : manual/automatic
- Wide measuring range with 5 probes available (Next Page)
- Direct Testing made and block statistics mode (APPL/BATCH)
- Dataview to connect with PC with USB 2.0 Port



Main Features

Can use various pro (F400,F1,F1/90, F10,N1,N400, etc.) measurement;

Three calibration methods : one point calibration, two point calibration, the basic calibration;

Display resolution : 0.1 um (measuring range of less than 100 um)

1 um (range greater than 100 um)

Have five statistics, data storage, data storage 500

There are two working methods : direct ways and means of group

There are two measurements : continuous measurement and a single measurement

There are two shutdown : manual and automatic shutdown

Can be set Bound : The gauge of the measured value can be automatic alarm and a number of measurements available on the histogram value analysis;

Deleted features : the gross error and error setting can be deleted;

Printing: Print Measurement measurement, statics, gauges, histogram

A music tone in the operation carried out at any time tips

A power supply under-voltage direct function

An error function

USB port with the PC humanity multi-functions data proceeding software.

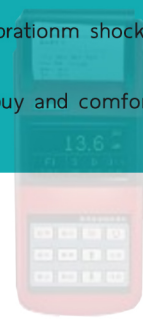
Original imported high speed thermal printer support the immediate printing function. It can save data permanently.

NI-MH rechargeable battery as the power source. Charge circuit integrated inside the instrument. Continuous working period of Auto power off to save energy.

Industrialized housing design, sturdy, compact, portable, high reliability, suitable for harsh operating environment, vibration shock and electromagnetic interference.

Excellent after-sale service system for high quality products- two years guarantee and life maintenance. Easy to buy and comfortable to use.

มีระบบ PRINTER! ในตัว



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SPECIFICATION



Measuring Range	0-125u with standard probe F1,N1 (10.000mm max)
Probes Available	5 Probes Available for F (ferrous : on steel/iron) and N (Non-Ferrous metals)
Tolerance	F1 : $\pm (1u + 3\%H)$ N1 $\pm (1.5u + 3\% H)$ H: Actual Thickness tested
Resolution	Alphanumeric with 4 large digits
Operation lanuguage	English
Standards	DIN, ISO, ASTM, BS
Min. Measuring Area	F1 : (Standard Probe)
Min. Curvature radius	Convex : 3 mm, concave : 50 mm
Min. Substrate Thickness	Type F : 0.5 mm , Type N : 50 mm
Calibration	Zero and fail Calibration
Statistics	Number of measurements, mean, standard deviation, Maximum and minimum of 3000 readings
Data Memory	500 measuring data
Limits	Adjustable with acoustic alarm
Interface	Usb 2.0
Operating Temperature	0-40C
Power Supply	NI-MH
Dimensions	231 mm x 88 mm 46 mm (main unit)
Weight	0.6 kg



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