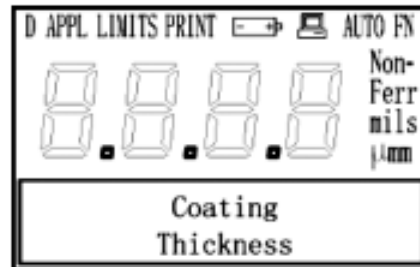


Coating Thickness Gauge TT212



- Integrated probe FN
- Automatic substrate recognition
- Automatic display: Mean/Max/Min/No./ S.Dev
- Upper-lower limit setting and sound alarm
- Data output RS232 to printer TA220S or PC
- 500 data can be stored
- Measuring modes: continuous/single
- Auto switch off



Technical Specifications

Operating principle:	Magnetic induction/eddy current
Measuring range:	0~1250 μm
Minimum resolution:	0.1 μm (coating thickness<100 μm)
Measuring accuracy:	F:± (3%H+1 μm) H=standard value N:± (3%H+1.5 μm)
Statistics	Average (MEAN), MAX., MIN. , number of measurements (NO.),standard deviation (S.Dev)
Power supply	Battery AA 1.5V (2pcs)
Display	Backlight
Dimensions (LWH)	110mm × 50mm × 23mm
Operation temperature	0°C~40°C (32°F~104°F)
Humidity	20%RH~90%RH
Weight	150g

Standard delivery

- Main unit 1
- Calibration base set 2
- Calibration foil set 5
- AA 1.5V battery 2
- Instruction manual 1
- TIME certificate 1
- Warranty card 1
- Carrying case 1

Optional accessories

- Printer TA220S with cable



Printer TA220S for TT212