## **Coating Thickness Gauge TT220**

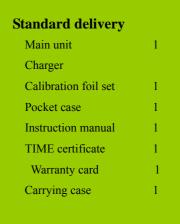




- •Integrated probe F
- •Magnetic induction measuring principle
- •Any non-magnetic coating on ferrous substrates
- •Measurement modes: continuous / single
- •Automatically shut-off
- •Real time or batch printing with TA-220s printer
- •Automatic calculation: Mean/Max/Min/No./S.Dev

## Technical specifications

Measuring range		0~1250 μm	
Resolution		1µm	
Accuracy(H=	Zero-point calibration		±(3%H+1) μm
nominal value)	Two-point calibration		±(1%~3%H+1) μm
Statistics		Ave.	(MEAN), Max., Min., number of
		meas	urements (NO.), standard deviation
		(S.De	ev.)
Sample	Min. radius workpiece	e	convex 1.5
	Min. measuring area		7mm diameter
	Min. sample thickness	5	0.5mm
Operating temperature			0~40
Power supply			NiMH
battery 3.6V			
Dimensions			
150mm×53mm×22mm			
Weight			150g



## **Optional accessories**

Printer TA220S with cable

