



## TM230D /TM250D THROUGH PAINT OR COATING ULTRASONIC THICKNESS GAUGE

### FEATURES:

- AUTOMATIC SELF CALIBRATION
- COUPLANT INDICATOR
- AUTOMATIC POWER OFF DEVICE
- HIGH-LOW LIMIT ALARM
- LCD BRIGHTNESS ADJUST
- THROUGH COATING CAPABILITY
- LOW BATTERY INDICATOR

### TECHNICAL SPECIFICATIONS :

		TM230D	TM250D
MEASURING RANGE (STEEL)	STANDARD	0.8mm – 250mm Depending of the probes	
	THROUGH COATING	3mm – 18mm Depnding of the probes	
DISPLAY RESOLUTION		0.1mm or 0.01inch	0.1mm/0.01mm or 0.01inch/0.001inch
TOLERANCE		+/- 0.1mm in steel	+/- 0.025mm in steel
VELOCITY RANGE		1000-9999 m/s (0.0393-0.3936 inch/ $\mu$ s)	

DISPLAY TYPE	4 digital LCD with advanced backlight
MEMORY	500 Test Values
POWER	2 pcs. 1.5v AA Batteries
OUTSIDE DIMENSION	149mm×73mm×32mm
WEIGHT	160g

**STANDARD DELIVERY :**

1. MAIN UNIT WITH THOUGH COATING MODE
2. STANDARD PROBE PT-08
3. COUPLANT BOTTLE
4. TWO AA SIZE 1.5V BATTERIES
5. OPERATION MANUAL
6. CARRYING CASE