



### Features:

- Two measuring methods: magnetic induction (F) and eddy current (N)
- 6 types of probes are available for various applications
- 2 measurement modes: continuous / single
- 5 statistical ways: Mean values / Max. values / Min. values / testing numbers (No.) / standard deviations (S.Dev)
- Memory up to 495 readings
- Direct testing mode and block statistics mode (APPL/BATCH)
- Direct print out of statistical values
- Dataview for connecting with PC is available
- Low battery indication
- 2 switch off modes: manual and automatic

### Technical Specification

Measuring range	See table in the next page
Probes available	
Tolerance	
Minimum resolution	
Measuring condition	
Operation language	English
Standards	DIN, ISO, ASTM,BS
Calibration	Zero and foil calibration
Statistics	Number of measurements, mean, standard deviation, maximum and minimum of 3000 readings
Data memory	495 readings
Limits	Adjustable with alarm
Interface	RS-232
Working temperature	0-40
Power supply	Nicd rechargeable batteries 1.25V
Dimensions (mm)	270 x 86 x 47
Weight (g)	530

### Standard Delivery

Main unit	1
Probe	1
Charger	1
Calibration foil	1
Substrate	1
Instruction manual	1
TIME certificate	1
Warranty card	1

### Optional Accessory

- 6 optional probes
- PC software dataview
- Calibration foils in different thickness
- Connecting cable

