

TesMx 200 - Gaussmeter



TesMx 200 is designed to detect residual magnetic fields present in the metallic part surfaces. These are low intensity static fields remaining in the part after the application of a strong magnetic force on that part. It is very important to inspect these residual fields remaining in metal parts to maintain quality and safety standards.

Salient Features:

- Big & Colorful LCD Screen Display
- Compact & Handheld
- Rechargeable Li-ion Battery
- Continues 8 hours of battery back up in single charge
- Detachable Probe
- Can operate with both Axial & Transverse Probe

Technical Specifications:

Measuring Range	-200 Gauss to +200 Gauss
Accuracy	± 6%
Repeatability	± 0.2 Gauss
Display	160 x 128 dot pixel TFT Display
Power Requirements	7.4V, 1200 mAh Li-ion rechargeable Battery
Dimensions (LxWxH)	146 mm x 85 mm x 25 mm
Operating Temperature	10°C to 50°C
Battery Charging Time	2-2.5 Hrs.
Weight	310 gm. (0.683 lbs.)
Probe Length	1 meter cable +20cm probe



Kit Contains:

- Gaussmeter main Unit
- Hall Effect Sensor probe (Axial or Transverse)
- Reference magnets (optional)
- Operating Manual



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