

FSM-2

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QUEBEC

164, St-Jean-Baptiste
Mercier, QC J6R 2C2
450-691-9090
info@qn.de.ca

ONTARIO

275, Sheldon Drive, Unit 3
Cambridge, ON N1T 1A3
519-894-9069
nadams@qn.de.ca

ALBERTA

7307, 50 street NW
Edmonton, AB T6B 2J9
587-689-6811
lfields@qn.de.ca


www.qn.de.ca

1-800-361-3630

Magnetic field strength meter

The FSM-2 is used for tangential measuring of the magnetic field strength in DC and AC fields. A tangential field probe is attached to the workpiece's surface during magnetisation, and the hall sensor measures the voltage change produced by the magnetic field. This meter measures the true RMS of asymmetric magnetic fields.



FEATURES

- Equipped with a RS 232 interface and background display lighting.
- With closed cover, the housing meets protection class Ip65.
- Supplied with a mains adapter and a tangential field probe.

USER RECOMMENDATIONS

Spare field probes	Tangential (133039) Axial (133043) Angled tangential (133044)
Accessories	Carry case (133038) Reference block (133042)

PRODUCT PROPERTIES

Display	Digital
Measuring unit	kA/m, A/cm, Oe, mT, G
Metering range	+/- 400 A/cm
Power supply	9 V battery (charge level indicator) or mains adapter
Size	168 x 109 x 35 mm
Weight	675 g (including probe and battery)
Probe	Tangential

PART NUMBER

133033

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