

Gauss Meters

Magnetic Measurement

We can offer a range of measurement equipment which allows quantifying precisely the level of magnetic induction at a specific location.

Gauss Meter

- Analog display
- Measuring Range: 0-20 Gauss
- Accuracy: 5 Gauss
- Dimensions: D.63 x 33mm
- Weight: 62g



Gauss Meter Digital

- Screen with digital display, strong ABS body
- Measuring range: 0 to 1999 Gauss
- Accuracy: 2% of indicated value or 1 Gauss
- Calibration: 0 Gauss
- Back lighting touch, automatic standby mode
- Dimensions: 76 x 63 x 32 mm
- Weight: 110g

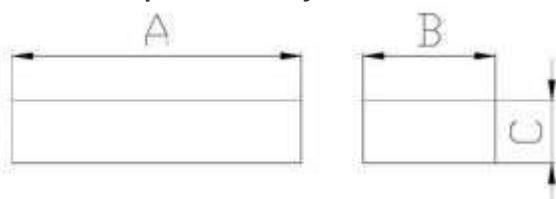


Tesla-meter with hall effect probe type HGMS

Intended use: Control magnetic field, Safe, Effective.

Use in Gauss, Tesla, Ka/cm, A/cm

- . Measure range : 0 to 30.000 G
- . Mini value: 0.01 G
- . Accuracy: $\pm 0.5 \%$
- . Working T_p° : 0 to 40°C
- . 1 hall effect probe, battery, instruction manual.



Product	A	B	C	Weight (kgs)
Tesla-Meter	145	80	40	0.25

Electronic Polarity Tester Type TPE

Use: Metrology, control magnetic field

. Dimensions: 143x22x19 mm

. Weight 31 gr

. 2 LED's : Green=South and Red = North

. Sensitivity: +/- 15 mT

**Zero Gauss Chamber type NGK**

Use: Control magnetic field



Product	A	B	Weight (kgs)
NGK17	510x560x500	410x280	30
NGK21	610x650x600	480x360	38

For more information, please contact us on 01525 372714 or by Email: Sales@LHS.uk.com or visit our website

Web: <http://www.LHS.uk.com>