

## Measuring Device

To display both the field strength

To determine the polarity of permanent magnets and DC coil

### ■ Handheld Gaussmeter

#### Design

- Designed for simple operation and easy handling
- No unnecessary switches, button, and range changers

#### Accuracy

- The resolution of the display is approx.0.5% corresponding to 10G = 1mT
- Calibrated at 325mT – tolerance is  $\pm 1\%$
- Tolerance in all measurement range is  $\pm 2\%$
- The use of high-quality sensors ensures linearity maintains within  $\pm 1\%$  tolerance



## Technical Data

Dimensions	140 x 63 x 30mm ( without sensor)
Weight	Approx. 130g ( incl. Battery)
Display	3 ½ character LCD displayed
Measuring range	10G to 19.99kG equals 10 Oe to 19.99 kOe equals 1 mT to 1999mT
Temperature range	0 °C to 50~ °C
Storage temperature	- 20 °C to + 70 °C
Battery	9 V alkaline
Supplied as standard	Transverse probe, operation manual, battery
Accessories	Axial Probe, Calibrating magnet, study leather pouch