

Tesla Meter

SAV 878.05

Compact device with large measurement range

Use:

For residual remanence measurement on workpieces and tools, in drillings and fixtures. Suitable for both micro-magnetic and very strong magnetic fields. Also for measuring magnetic flux and field structure on magnetic chucks.

Design:

Light and compact design. Dirt protective housing. Economized energy use for long battery life. Liquid-crystal display with digital reading. Sensor can easily be exchanged and ordered separately (SAV 876.05 – S)

Features:

- automatic ranging
- display is either Tesla (T) or Gauss (G)
- static and dynamic measurement
- max. indication for dynamic measurement
- pole indication (N/S)
- zero setting

Range for static fields: 0 – 1500 mT

Range for dynamic fields: 0 – 750 mT

Accuracy: ± 5%

Ambient Temperature: 0 – 40 °C

Dimensions: 150 x 150 x 25 mm

Weight: 0.25 kg



Ordering example: Tesla Meter SAV 878.05

Ordering key: Name SAV No.