

DE722-1M MBI-Teslameter



This device serves to measure the density of magnetic flux up to a force of ± 200 milliteslas. Either axial or tangential probes can be connected to the device without changing settings. The value measured is displayed by an LED display readable from a distance.

Necessary Accessories:

- DE222-2A Magnetic field probe, axial
- DE222-2T Magnetic field probe, tangential



Technical Data:

Display:	LED, 3½ decimal places, 26 mm high
Accuracy:	$\pm 1,5 \%$
Toggle switch:	ON/OFF
DIN receptacle:	For connecting axial or tangential probes
Rotary knob:	For correcting the zero value
2,5 mm DC receptacle:	For external power supply
Power supply:	4x1.5 V minion cells or rechargeable cells or external with 6 V transformer
Case:	Plastic, ABS
Dimensions:	approx. 160 x 120 x 45 mm
Weight:	approx. 400 g

With the S-shaped assembly platform P3120-5B (height: 240 mm) the MBI-teslameter can easily be converted into a "table model".



Recommended Accessory:

P3120-6N 6 V Transformer for powering external

