

Digital gaussian meter_DB22-DA5-DA1

Application

It can be used to measure the magnetic induction intensity of dc magnetic field and other magnetic fields.

Features

- * Portable, wide range.
- * Easy to operate, clear LIQUID crystal display.
- * There are measurement/peak retention, mT/Gs unit conversion.
- * 200mT/2000mT range conversion, etc.



Specifications

Model	DB22-DA5	DB22-DA2	DB22-DA1
Measuring range	0~200mT~2000mT		
Frequency range	10Hz~200Hz	10Hz~200Hz	1Hz~400Hz
The accuracy of	DC,5%/AC,5%,	DC,2%/AC,2%,	DC,1%/AC,1%,
Resolution	DC*1:0.00~200.00mT 0.01mT DC*10:0.0~2000.00mT 0.1mT AC*1:0.00~200.00mT 0.01mT AC*10:0.0~2000.00mT 0.1mT		
Magnetic field under test	Dc magnetic field (static magnetic field) Ac magnetic field (dynamic magnetic field)		
Functional specifications	Peak retention Gs(Gauss) /mT (Millitesla) can be switched freely		
Dc polarity of measurement	N for positive, S for negative		
Operating Conditions	5°C~40°C		
Relative humidity	20%~80% (There is no dew)		
Power supply	4x1.5v AAA (UM-4) Battery		
Overall dimensions	The host: 140mm (L) X76mm (W) X 32mm (H)		
Instrument weight	200g		
Display mode	4 $\frac{1}{2}$ LCD		
According to the unit	mT/Gs		
Standard Accessories	Main engine (one) Hall sensor (one) Operating Instructions (one copy)		