

Fluxmeter

Model

KCS-602FS

Function

- Measure the magnetic flux of various magnetic products.



Peculiarity

- ◆ Manual Zero Manually adjust the drift.
- ◆ Different measuring ranges can be selected.
- ◆ Can be equipped with various types of test coils.
- ◆ Qualified/High/Low output.
- ◆ Four-digit multi-function digital display, positive and negative polarity are automatically displayed.
- ◆ Provide analog output or serial output, and can upload test data.



Model	KCS-602FS	Serial port	RS232/485 or Ethernet port/ Nine-pin
Power	AC.220V	Software	The analog volume can be increased according to requirements
Warm-up time	3min	Matching coils	Helmholtz coils/ multipole test coils
Max.output curr	0.2、0.5、1、2、4、8 X10mWb	Use environment	10m ² without dynamic magnetic field or electric field
Displays the valid range	0.01-19.99 mWb	Operating temperature	-5°C~40°C
Error	±1%	Relative humidity	0%~70% (indoors)
Resolution	0.01mWb	Dimensions	W D H 250x235x110
Drift	±1 word 5 seconds	Weight	About 3 KG