

TECHNICAL FEATURES

- ✓ Power supply: 12Vdc battery operated;
- ✓ Resolution: 16 Bit;
- ✓ Sensors supply voltage: +20V, +/- 12V, +5V(mV/V);
- ✓ Type of measure: 4-20mA, V, mV/V, Temp., Hz/Digit;
- ✓ Operating temperature: from -20 to +70 ° C;
- ✓ Temperature stability of +15ppm/°C max;
- ✓ Lcd display: 16x2 characters backlight .



MULTIGEO (MG01) is a multi function unit designed to read on request all the main types of transducers, either electrical or vibrating wire.

In addition to its main application in ad hoc readings, this unit is used also during the installation phase of transducers and for their control and maintenance.

It works on 12Vdc rechargeable batteries.

The backlit screen displays the readings,

the status of the battery charge and device graphics to reference instrument wiring. Using the six button keypad various types of instruments can be configured.

The MG01 unit is a unique instrument, because it is easy to carry, thanks to its small size, and it can read both electrical and vibrating wire transducers.

DIMENSIONS AND WEIGHT

Dimension	130 x 100 x 34.2 mm
Weight	600 g

We reserve the right to carry out modifications to our products and their