



## ANALOG LOOP TESTER

- \* Is no larger than a packet of cigarettes (95 x 57 x 22 +18 mm, 50 grams). **Does not need batteries.** Comes with two test cables, and extensive documentation with instructions and examples of use.
- \* THE ANALOG LOOP TESTER is a stabilized precision instrument which generates current in the range 4 to 20 mA, and is intended for testing analog control loops.
- \* It has been developed as a "2 Wire Transmitter", and is extremely simple to use. A LED lights up proportional to the loop current.
- \* Operating voltage 15 to 50 VDC stabilized or un-stabilized.
- \* Over-voltage protection, over-current protection, and reverse polarity protection. These characteristics protect the analog input which is being tested.
- \* Allows simulation of the behavior of equipment which is out of range (i.e. values less than 4 mA or greater than 20 mA).
- \* Developed by engineers with many years of experience in the field of instrumentation.
- \* An exceptionally useful tool for the industrial engineer, and for all professionals working with instrumentation.

### CONTENTS OF THE PACKAGE:

- + ANALOG LOOP TESTER unit
- + Two test cables
- + Replacement 100 mA rapid fuse  
ø 5 x 20 mm
- + Instruction document.

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