

TECHNICAL FEATURES

- ✓ Internal power supply 9.6 Vdc 800 mAh Ni-Mh battery;
- ✓ External battery charger only for Ni-Mh battery;
- ✓ Consumption 80mA;
- ✓ Resolution 0.1 Hz ÷ V.W, NTC 16 bit;
- ✓ Range 400 ÷ 4800 Hz V.W. 1000 ÷ 39000 Ω NTC;
- ✓ Operating temperature : from -20 to +70 ° C;
- ✓ Temperature stability of + 15ppm°/C max,
- ✓ VW feedback audio.



The MP2 reading unit is designed to read ad hoc data from every type of vibrating wire transducers. A single device for all applications It works on 9.6Vdc rechargeable batteries. It is provided with an acoustic feature, the electronic amplification of the real sound emitted by the wire sensor. The back-light display screen shows the VW values in Hertz and Digit

format and temperature readouts. The level of battery charge, the audio option and read status are also displayed. The two button keypad is easy to use. MP2 is especially useful during installation and to check the transducers.

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

DIMENSIONS AND WEIGHT

Dimension	86 x 120 x 37 mm
Weight	360 g

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company quality management
system certified according to UNI EN
ISO9001:2015

