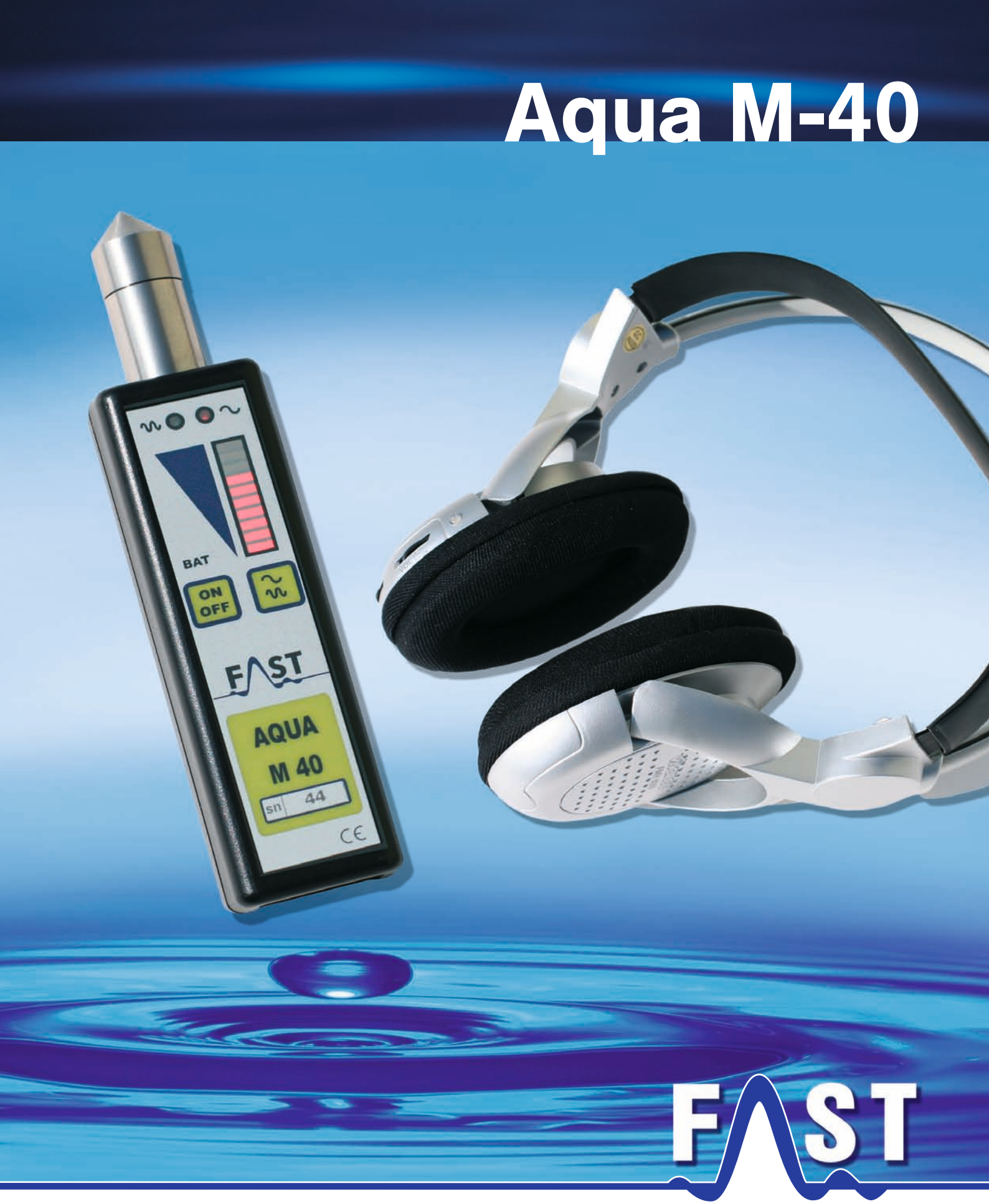
Aqua M-40



Electronic Listening Stick to locate Leaks in Pipeline Systems

- handy pocket size
- single-knob operation
- high/ low frequency
- radio data transmission range of about 20 m
- 10-step LED display

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ISO 9001:2000

Aqua M-40

Range of Use

This electronic listening stick has been developed by F.A.S.T. GmbH. It features an extremely high sensitivity and is thus capable of detecting even minute leakages due to the combination of a high-sensitivity vibration pick-up and adapted amplification.

By selecting the appropriate frequency, leaks can be detected easily on metal and non-metal pipes. The wireless data transmission feature considerably supports the operator.

The Aqua M-40 is placed on the pipe or fitting to be checked and switched on. If the value shown on the LED display is not “0”, the pipe/fitting is likely to be leaking. In such case, the headphones will be activated and the operator will check if the noise picked up is generated by an actual pipe fracture.

Extent of Supply

- Central unit Aqua M-40
- 2 batteries 1.5 volt NMHy central unit
- 2 batteries 1.5 volt LR03 for headphones
- extensions
- magnets
- charging unit
- transportation case
- operating instructions

Technical Specifications

Leakage status	LED display
Resolution	0-10 noise levels
Battery	rechargeable
Radio frequency	864 MHz
Dimensions	114 x 35 x 25 mm

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Specifications are subject to chance.