

Precision Altimeter



Floor and foundation work



The ZipLevel is a professional altitude measuring device. Its patented gas-liquid system permits quick, simple measurements of altitude without any other tools. This makes one-person operation possible for effective, economical measurements. The digital measuring module indicates all measurements and permits easy operation.

- Short measuring times thanks to tried and tested sensor technology.
- Scale and level without sight contact to digital module (e.g. at great heights or in deep pits).
- Versatile: Can be adjusted to all surfaces of the measurement module.



Sensing device and electronic housing



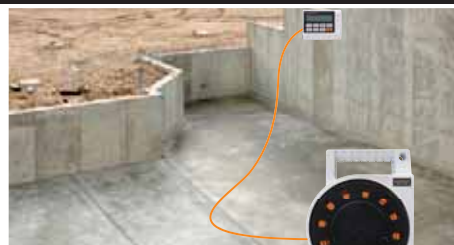
Mounted by means of earth spike



Protective rubber casing for electronic housing (ZipLevel Pro 35)



ZipLevel



Digital measurement system for height measurements

- The extremely stable measurement line is optimally protected by an anti-kink guard for use in rough environments.
- Space in the housing is provided for the digital measuring unit

ZipLevel 25

- Up to a working range of 50 m
- Measuring range: horizontal ± 25 m, vertical ± 6 m, accuracy ± 2 mm

ZipLevel Pro 35

- Up to a working range of 70 m
- Measuring range: horizontal ± 35 m, vertical ± 6 m, accuracy ± 2 mm



ZipLevel 25 inclusive: batteries

ORDER NO.	EAN-CODE	PU
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ZipLevel Pro 35 inclusive: measurement module with protective rubber sleeve, feeler rod, 2 earth spikes, batteries

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Feeler rod



Feeler rod ensures a practical working height and optimal calibration

- Height, about 122 cm

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092.011A	4 021563 664931	1

