

Profometer Rebar Diameter & Cover Meter

PM8000 Lite

The durable concrete cover meter for easy rebar location, finding safe spots to drill and fast quality checks by reading rebar cover & diameter measurements



Precision

Designed and produced in Switzerland for highest quality and performance for professional rebar detection



Ergonomics

Compact, ultra light-weight cover meter, especially designed for use in rough environments



Simplicity

Find your rebars, safe spot to drill, determine the covers and estimate the diameter – fast and at the press of a button

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| Technology Eddy-current Cover Measuring depth Up to 185 mm / 7.3 in Cover Measuring Accuracy +/-1 mm / 0.04 in to 4 mm / 0.16 in depending on depth Rebar Diameter Measuring Depth up to 63 mm / 2.5 in Rebar Diameter Measuring Accuracy +/- rebar size Display High-contrast OLED screen Dimensions 190 x 75 x 45 mm / 7.5 x 3.0 x 1.8 in Weight 300 g / 0.7 lb Eattery 2 x AA (NiMH) rechargeable or non rechargeable Removable Flight-safe 8 hours autonomy Battery High-cower bank (not included) | Applications | Rebar location, finding safe spots to drill, quality check, minimum cover check, metal detection |
|--|--------------------------|--|
| Cover Measuring Accuracy +/-1 mm / 0.04 in to 4 mm / 0.16 in depending on depth Rebar Diameter Measuring Depth up to 63 mm / 2.5 in Rebar Diameter Measuring Accuracy +/- rebar size Display High-contrast OLED screen Dimensions 190 x 75 x 45 mm / 7.5 x 3.0 x 1.8 in Weight 300 g / 0.7 lb 2 x AA (NiMH) rechargeable or non rechargeable Removable Flight-safe 8 hours autonomy | Technology | Eddy-current |
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| rechargeable Removable Flight-safe 8 hours autonomy | Weight | 300 g / 0.7 lb |
| | Battery | rechargeable Removable Flight-safe |

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| Standards & Guidelines | Description |
|------------------------|-------------|
| BS 1881, Part 204 | |
| DGZfP B2 | |
| DIN 1045 | |
| SIA 262-1 | |
| SN 505262 | |
| SS 78-B4 | |
| DBV Guidelines | |





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