

Product Code . JL-CL-8850

Concrete Cover Meter



Description

Concrete Cover Meter

Uses of Concrete Cover Meter:-

Reinforcement depth measurement Bar size can be preset if known or detected automatically for survey and investigation tasks.

For non-standard bar sizes, large diameter pipes or other pre-fabricated items.

It can also show absolute measurements that can be used to look up cover using custom tables.

For immediate results on-site, the onscreen gauge and audio feedback rapidly pin-point rebar location and orientation.

Accuracy:-

± 1 mm up to 60 mm cover

± 2 mm up to 120 mm

± 3 mm up to 160 mm

± 4 mm over 160 mm Automatic Bar

Sizing Accuracy ± 0.5 mm – ± 1.5 mm

Resolution : 0.1 mm

Operating Depth 6 mm bar up to 60 mm cover 40 mm bar up to 80 mm cover

Bar Resolution Bar size: 16 mm Cover: 60 mm Minimum spacing: 70 mm

Bar size: 16 mm Cover: 100 mm Minimum spacing: 110 mm

Bar size: 25 mm Cover: 130 mm Minimum spacing: 150 mm

Operating Weight 800 g Battery Operation 20 hrs

Probe with integral cable.

Battery charger.

Spare probe sole-plate.

Certificate of Conformity.

Light & tough equipment bag.

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