

Educational Lab Equipments







Product Code . EL-CL-11885

Concrete Cover Meter

Description

Concrete Cover Meter

Uses of Concrete Cover Meter:-

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

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

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

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.

{ "@context": "https://schema.org/", "@type": "Product", "name": "Concrete Cover Meter", "image": "http://www.educational-

equipments.com/images/catalog/product/2075977140ConcreteCoverMeterWithlogo.jpg", "description": "For non-standard bar sizes, large diameter pipes or other pre-fabricated items. Reinforcement depth measurement Bar size can be preset if known or detected automatically for survey and investigation tasks. 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", "brand": "Educational Lab Equipments", "sku": "5", "gtin8": "5", "gtin13": "5", "gtin14": "5", "mpn": "5", "aggregateRating": { "@type": "AggregateRating", "ratingValue": "5", "bestRating": "5", "worstRating": "0", "ratingCount": "15" } }

Educational Lab Equipments,
#449, HSIIDC, Industrial Area, Saha, Haryana
Direct Contact Details ← +91-98173-19615 ☑ sales@educational-equipments.com
☐ www.educational-equipments.com