

Product Name :
Rebar Corrosion Data Analysis Detector

Product Code :
CHINAELABC5260001



Description :

Rebar Corrosion Data Analysis Detector

Technical Specification :

Rebar corrosion detection is a non-destructive testing instrument that measures rebar corrosion in the concrete structure.

This rebar corrosion detector uses electrochemistry method to support corrosion detection, data analysis, storage and output.

Potential electrode: $\varnothing 37 \times 127 \text{mm}$

Electrode weight: 200g

Power supply: Alkaline cell X 6

Potential measurement range: $\pm 1999 \text{mV}$

Test accuracy: 1mV

Distance of test point: 0~1000mm

Data storage capacity: 50000 test points, 5000 test areas

Usage temperature range: $-10^{\circ}\text{C} \sim 40^{\circ}\text{C}$

Main unit

Signal transmission line

Lateral device

USB data line

Clamp

Manual

Software



Engineering Lab China