



Langry LR-G150 Rebar Scanner

Professional detailed product specification sheet

This document presents a professional product overview including brand details, availability, specifications, and descriptive information for reference, sales support, and catalog-style distribution.

Product Overview

Langry LR-G150 Rebar Scanner

Manufacturer: Langry

Model: NDT-LAN-02009

Availability: In Stock

Description

The LR-G150 rebar scanner is a portable intelligent non-destructive testing device, primarily used for structural inspection of reinforced concrete. It accurately detects rebar cover thickness and rebar diameter and analyzes rebar distribution on the surface of reinforced concrete. It can also detect the orientation and distribution of ferromagnetic materials and conductors in non-ferromagnetic media. LANGRY's LR-G150 is a portable NDT instrument for precise structural inspection of reinforced concrete. It can accurately detect concrete cover depth, rebar diameter, and distribution. Advanced technology for accurate rebar detection. Compact and lightweight design for easy handling. The i...

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