



Langry LR-G200 Integrated 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-G200 Integrated Rebar Scanner

Manufacturer: ERP Manufacturer #38

Model: NDT-LAN-02008

Availability: In Stock

Description

The LR-G200 integrated rebar detector utilizes a multi-coil layout, where coils are charged with timed electrical pulses to generate a magnetic field. When conductive materials enter the magnetic field, eddy currents are induced on their surfaces, resulting in a reverse magnetic field. This tool measures the voltage changes associated with this phenomenon. It is primarily used for detecting rebar positions, distribution, orientation, protective layer thickness, and rebar diameter in concrete structures. Seamless integration for efficient rebar detection. High-speed scanning for rapid assessment. A user-friendly interface simplifies operation and data interpretation. Integrated design o...

