



Hichance HC-U91 Concrete Ultrasonic Detector

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

Hichance HC-U91 Concrete Ultrasonic Detector

Manufacturer: ERP Manufacturer #42

Model: NDT-HIC-02019

Availability: In Stock

Description

Ultrasonic detector can detect structural concrete compressive strength, crack depth, crack width and defects; it uses ultrasonic transmission method to detect the integrity of foundation piles and continuous walls. It integrates these five functions into one: pile measurement function, ultrasonic rebound comprehensive method strength measurement function, defect measurement function, crack depth measurement function and width measurement function. Geological survey, rock mass integrity, weathering evaluation test; rock mass, concrete and other non-metallic materials mechanical performance testing Ultrasonic rebound comprehensive method of measuring strength, deficiency, depth, measurin...

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