



Langry SJY-1000B Penetration Concrete Strength Tester

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 SJY-1000B Penetration Concrete Strength Tester

Manufacturer: ERP Manufacturer #38

Model: NDT-LAN-03493

Availability: In Stock

Description

LANGRY Penetration Concrete Strength Tester SJY-1000B is suitable for masonry concrete strength tests. The penetration method is based on the correlation between the penetration depth of the nail into the concrete and the compressive strength of the concrete, using the lever force method, compressing the working spring to load, storing potential energy, and instantaneously penetrating the measuring nail into the concrete. A field detection method that converts the intensity by combining the penetration depth with the relevant intensity measurement curve. Simplifies operation and improves efficiency with instant energy release. Provides precise strength readings using standardized curves....

