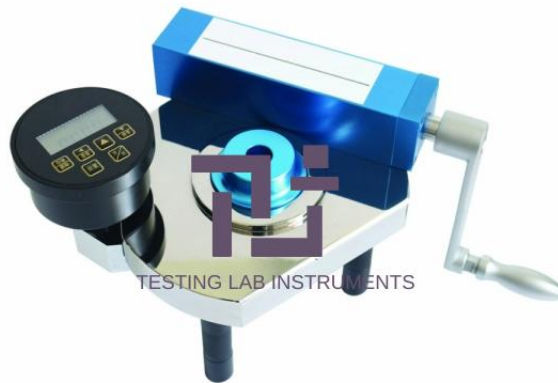


Product Name :
Concrete Pull-Off Adhesion Tester

Product Code :
TEST5143RFQLAB-0001



Description :

Concrete Pull-Off Adhesion Tester for Testing Lab Equipment Tender Suppliers India

Technical Specification :

Pull-off adhesion tester is a dual use tester. It can be used to evaluate strength of concrete (C10~C80) by measuring the required-force to pull off embedded expansion bar from concrete mass, and test bond strength of exterior wall decorative bricks by measuring the pulling force applied to bonded bricks from the substrate.

Technical Parameters

Display mode (unit): kN, Mpa switchable

Hydraulic cylinder stroke: 8mm

Measuring range: 0~40kN

Resolution: 0.001kN

Measurement accuracy: better than 1% (F.S)

Loading peak hold: yes

Data storage: more than 500

LCD lighting: yes

Numerical correction: automatic folding line with high accuracy

Power supply: 8.4V lithium battery

Auto power off function: yes

We are a leading manufacturers of Concrete Pull-Off Adhesion testing equipment for a range of industries, including materials science testing lab. We offer full range of Concrete Pull-Off Adhesion testing equipment, including Concrete Pull-Off Adhesion testing kit, Concrete Pull-Off Adhesion testing machine, Concrete Pull-Off

Adhesion testing tools, Concrete Pull-Off Adhesion test equipment, Concrete Pull-Off Adhesion test machines, Concrete Pull-Off Adhesion for Lab Testing Instruments. We are suppliers of materials testing tools and equipment for the construction industry. Our mission is to provide reliable, accurate, and easy-to-use Concrete Pull-Off Adhesion testing equipment that helps customers build better, safer, and more sustainable infrastructure.



Testing lab instruments India