

Product Name :
Concrete Test Hammer Digital Display

Product Code :
TEST5132RFQLAB-0003



Description :

Concrete Test Hammer Digital Display

Technical Specification :

Digital Concrete Hammer is a high-tech product, especially designed for the needs of in place test for concrete compressive strength, applied to non-destructive test (NDT) hardened concrete compressive strength component in construct projects.

Measuring range: 10-70MPa

Impact energy: $2.207 \pm 0.1 \text{Nm}$ (0.225Kgf.m)

Length of spring stretch: $75 \pm 0.3 \text{mm}$

Tension spring stiffness: $785 \pm 30 \text{N/m}$

Static friction of pointer slider: $0.65 \pm 0.15 \text{N}$

Radius of spherical tip: $25 \pm 1 \text{mm}$

Average rebound value on steel anvil (Rm): 80 ± 2

Data storage capacity: 200 standard components

Power: 1x5# Ni-MH rechargeable battery

We are a leading manufacturers of Concrete Test Hammer Digital Display testing equipment for a range of industries, including materials science testing lab. We offer full range of Concrete Test Hammer Digital Display testing equipment, including Concrete Test Hammer Digital Display testing kit, Concrete Test Hammer Digital Display testing machine, Concrete Test Hammer Digital Display testing tools, Concrete Test Hammer Digital Display test equipment, Concrete Test Hammer Digital Display test machines, Concrete Test Hammer Digital Display 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 Test Hammer Digital Display testing equipment that helps customers build better, safer, and more sustainable infrastructure.



Testing lab instruments India