Product name:	Product code:
Vocational Rebound Hammer	CMI-NP-1601



Description

Vocational Rebound Hammer is a spring driven hammer to estimate surface hardness. It is used for non-destructive testing of concrete strength per IS 13311.

Technical specification

Operating Environment	Indoor laboratory, 10 to 40 deg C

Vocational Rebound Hammer is a spring driven hammer to estimate surface hardness. It is designed for non-destructive testing of concrete strength per IS 13311. Key highlights include plunger and spring, scale indicator and mounting.

NAUGRA®
Civil Laboratory Equipment Manufacturers and Suppliers India Civil Lab Exportrs India
Email us at: export@civilmechanicalindia.com

Features

- Plunger and spring
- Scale indicator
- Integrated mounting for reliable use
- Calibration anvil
- Integrated case for reliable use

Technical Specifications

Impact Energy	2.207 N-m
Range	10 to 60 N/mm2
Plunger	Spring
Scale	Rebound number
Standard	IS 13311