Product name:	Product code:
Unconfined Compression Test Machine	Compression0001



Description

Unconfined Compression Test Machine

Technical specification

- Diameter of the cylinder : ?39.1

Unconfined Compression Test Machine

Unconfined Compression Test Machine from Civil Mechanical Laboratory India

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Unconfined Compression Test Machine

The electric strain unconfined compression tester is used to determine un-confined compression strength of cohesive and semi-cohesive soils. Unconfined Compression Test Machine for Civil Engineering from Laboratory Equipment Manufacturers India - The test is used to supply information needed for the design and construction of civil engineering structures.

Technical Specifications of the Electric Strain Unconfined Compression Tester

- Lift plate journey per revolution of the wheel : 0.2 mm
- stroke of the lift plate : 30 mm
- Lifting speed : 1.8mm/min ±15%
- axial load : 0.6 KN