Product name:	Product code:
Direct Shear Test Machine	Soil0015



Description

Direct Shear Test Machine

Technical specification

- Control system : MCU
- Speed : Variable
- Display system : LCD / LED
- Power Supply : 220 ~ 240 V AC, 50~60 Hz

Direct Shear Test Machine Direct Shear Test Machine from Civil Mechanical Laboratory India

- The Equipment is designed to test resisting shear strength of soil specimen. Direct Shear Test Machine for Civil Engineering from Laboratory Equipment Manufacturers India - The facility of the machine to test four specimen under different vertical pressure. Motorized strain direct shear testing apparatus is used to test the resisting shear strength of soil specimen.

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Technical Specifications :

- Area of soil sample : 30 cm^2
- Lever ratio : 1:12
- Vertical loading : 50, 100, 200, 300, 400 KPa
- Horizontal loading : 1.2 KN
- Shear rate : 5, 2.4, 1.5, 1, 0.8, 0.02, 0.01 mm/min
- Specimen size : 30cm^2
- The working table is made of : Stainless steel
- Pushing mechanism : Stepping Motor
- High Precision & Low Noise