Product name:	Product code:
Load Frame	Soil0025



Description

Load Frame

Technical specification

Load Frame Load Frame from Civil Mechanical Laboratory India

LOAD FRAME, Motorised cum hand: Tow pillar type

4 speeds: Ideal for use inmobile laboratory as it is light weight & sturdy. This Load frame is designed for conducting Unconfined, Load Frame for Civil Engineering from Laboratory Equipment Manufacturers India - Triaxial CBR and other routine tests.

Loading system comprises of a screw jack with detachable handle. The lower platen moves up and down. The top bracket is adjustable for vertical clearance and has an adapter for connecting standard Proving ring.

A dial gauge mounting bracket is provided on one to the two pillars. Rate of train 1.25, 1.50 & 2.50 mm/min. Suitable for operation on 220V, 1 Phase 50 cycles, AC supply.

Email us at: export@civilmechanicalindia.com

