



LOW NOISE

STATIC TRIAXIAL TESTING SYSTEM

FLOOR TYPE SERIES

These high-quality stress path triaxial testing systems are consisting basically of a rigid 2 column Electromechanical universal load frame incorporates an extensive range of features making them ideal for performing either complex or ordinary soil testing applications and are characterized by their robust, functional design.

High quality Siemens industrial controller with display and membrane, High quality Triaxial cell made of stainless steel material with 3 internal rods and Smooth Sliding mechanism for Triaxial Cell are some highlights of these series.



GENERAL TECHNICAL SPECIFICATIONS

Static axial load	Up to 150 kN
Confining pressure	Up to 5000 kPa
Pore pressure	Up to 5000 kPa
Sample size(diameter)	30 mm to 150 mm



SCAN ME