

HIGH PRESSURE TEMPERATURE CONTROLLED TRIAxIAL TESTING SYSTEM

STATIC - ELECTROMECHANICAL

This electromechanical system is constructed with high stiffness and features a precision-aligned load frame, making it suitable for high-load applications. The machine operates without the need for oil pressure and is extremely quiet, making it an absolute low noise machine. The system offers a choice of double wall or 3D temperature controlling techniques.



No OIL



GENERAL TECHNICAL SPECIFICATIONS

Static Axial load	Up to 250 kN
Type of Load	Electromechanical
Confining pressure	Up to 20MPa
Sample size	38 mm to 100 mm
Temperature range	From -30°C up to 200°C

SCAN ME

