FAT - SHOCK ABSORBER ELECTROMECHANICAL STRESS MACHINE

FAT - Shock Absorber is a **electromechanical machine for fatigue tests** with brushless motor and ball screws, designed to measure forces in extension and compression and that is suitable for tests on **shock absorbers**. The machine can work at different degrees of inclination, thanks to a **rotating chassis**, from a vertical position to an horizontal one with automatic regulation of the working stroke, from 200 to 900 mm.



MAIN FEATURES

Load: 25kN Min. division: 0.25 N Speed: up to 300 mm/s Displacements: ±50 mm Resolution: 0.001 mm



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