



HGHBPLJ-C125

Our Product Introduction

Basic Information

- Place of Origin: CHINA
- Brand Name: THOBO
- Minimum Order Quantity: 50



Product Specification

- Highlight: durability shock absorber machine, automobile Shock Absorbing Equipment

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Product Description

This equipment is specialized for a comprehensive fatigue test of rubber bushing in automobile shock absorbers. The test method simulates the stress state of rubber bushing loading, and is divided into three parts: the endurance test of axial torsion, radial impact, and axial lateral tensile force. The equipment is designed with a dual-station structure, which can simultaneously perform durability fatigue tests on two groups of samples. The sensor records the test data and stores it in the controller, which can be printed using a moving disc copy output. The test frequency, torsion angle, and test force can be adjusted within a specific range.

S/N	Item	Parameter	Remarks
1	Axial torque frequency (output speed)	50~ 240 r/min (stepless speed regulation)	
2	Axial torsion angle	±14.	
3	Lateral tension (holding pressure)	130~500N	
4	radial pressure	1~6KN	
5	Radial tension	1~5.7KN	
6	Radial impact frequency	1~3Hz	
7	Sample diameter range	Φ20 ~ Φ70mm	
8	Sample height	≤150mm	

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