

HGDALCJ-C30 Shock Absorbing Equipment with 30Kg Hammerhead

Basic Information

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



Product Specification

Highlight: 30kg shock absorbing machine,
 30kg shock absorbing equipment

Product Description

This equipment is designed to test the impact resistance of the main parts (welded parts) of automobile shock absorbers. By raising the hammerhead to a certain height, then releasing the hammerhead, the gravity and potential energy generated by its free fall are tested for impact damage to the sample, and the impact resistance of the sample is judged by

the degree of damage of the sample. During the test, after the equipment is automatically raised to a predetermined height, the hammer is released for impact testing. In addition, different impact energies can also be obtained by changing the weight of the hammer.

S/N	Item	Parameter	Remarks
1	The maximum lifting height of the drop weight assembly	≤1750mm (Distance to the center of the sample)	
2	Drop weight height precision	±5mm	
3	Hammerhead weight	30Kg (standard)	Can be increased to 50Kg
4	Drop hammer maximum impact energy	≈500 joules (standard)	

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