

HGYAHLL-C

Basic Information

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



Product Specification

Highlight: automobile shock absorber machine,
 Shock Absorbing Equipment 100kgf/cm2

Product Description

This equipment is specialized for flow detection of the damper piston valve system. This equipment is

primarily made up of hydraulic systems, positioning sealing systems, flow detection systems, and electrical

systems. The device is powered by an oil cylinder for positioning and sealing, and then the flow detection system conducts valve flow detection. The device uses the touch screen controller's setting to drive each

component to complete the detection operation. The equipment is user-friendly and allows workers to complete

production without special training.

S/N	ltem	Parameter	Remarks
1	Piston outer diameter φ D	φ 3 0 ~ φ 7 0 mm	
2	Piston rod diameter φ d	φ 2 0 ~ φ 2 8 mm	
3	Distance from dust cover to sealing screw L	≥45mm	
4	Flow detection maximum pressure	100kgf/cm2	
5	Traffic detection traffic	1.5~ 50 liters/min	





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