

CHINA

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HGHAFBJ-C160D

Basic Information

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

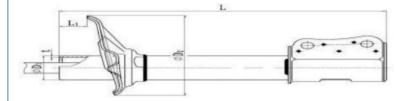


Product Specification

Highlight:

hydraulic shock absorber machine, hydraulic Shock Absorbing Equipment

This equipment is a special equipment designed for automobile shock absorber assemblyspinning flanging seal. This equipment is primarily made up of hydraulic systems, clamping systems, flanging systems, and electronic control systems. The electronic control system uses a touch screen for operation settings, making it intuitive and convenient. Powered by a hydraulic system and a motor, the rotating workpiece port is spun by a flanging wheel to complete the operation.



Item	Parameter	Remarks
Storage cylinder diameter D1	φ30 ~ φ70mm	
Assembly height (excluding connecting rod) L	200~600mm	
Storage tank wall thickness t	1~3mm	The air pressure of the welded pipe needs to be > 0.6MPa.
The highest point of the spring plate to the sealing rear tube end L1	> 25Mm (after sealing)	When the diameter of the liquid storage cylinder is $\ge \phi$ 48
Spring disk diameter D2	<260mm	
	Storage cylinder diameter D1 Assembly height (excluding connecting rod) L Storage tank wall thickness t The highest point of the spring plate to the sealing rear tube end L1	Storage cylinder diameter D1 φ30 ~ φ70mm Assembly height (excluding connecting rod) L 200~600mm Storage tank wall thickness t 1~3mm The highest point of the spring plate to the sealing rear tube end L1 > 25Mm (after sealing)

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