



## HGQASLJ-N350

### Our Product Introduction

#### Basic Information

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

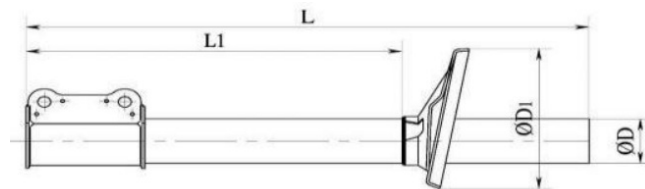


#### Product Specification

for more products please visit us on [groupmodified.com](http://groupmodified.com)

## Product Description

This equipment is designed to detect the air tightness of the welding of the bottom cover and the welding of the spring plate of the automobile shock absorber liquid storage cylinder assembly. The leak test type is a steel pipe with an oblique vertical semi-submersible design. After the workpiece is placed in the water and sealed, the compressed air is filled into the assembly, and the workpiece's air tightness is judged by observing air bubbles on the water surface. Delay control can be set for the detection time of airtightness sinking.



S/N	Item	Parameter	Remarks
1	Reservoir diameter $\phi D$	$\phi 38 \sim \phi 58\text{mm}$	
2	Tank assembly length L	300~520mm	
3	Bottom cover end to spring welding distance L1	$\leq 350\text{mm}$	
4	Maximum outer diameter of spring disc $\phi D1$	$\leq 260\text{mm}$	
5	Maximum detection pressure	0.8MP	

**THOBO®** Yuhuan Qizhong Trading Co., Ltd

☎ 008619957616998

✉ [jessieqizhong@groupmodified.com](mailto:jessieqizhong@groupmodified.com)

🌐 [groupmodified.com](http://groupmodified.com)

No.16 Guangyi road, Damaiyu street, Yuhuan city, Taizhou, Zhejiang, China.