

# 涡轮壳气密测试装置

## Turbo Charger Housing Leak Testing Device

### 1. 产品名称：涡轮壳气密测试装置

Product Name: Turbo Charger Housing Leak Testing Device



涡轮壳气密测试装置  
Turbo Charger Housing leak testing device

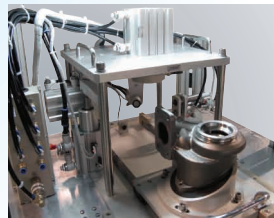


涡轮壳  
Turbo Charger Housing

### 3. 主要功能和特点：

Functions and Specifications

- 自动封堵  
Automatic plugging
- 自动/手动模式切换功能  
Auto/Manual mode switching function
- 双按钮启动方式，确保人身安全  
Double-button start, protecting human safety
- 可更换封堵装置，测试不同外形的壳体  
To detect different work pieces by changeover



将被测涡轮壳置入夹具中  
Place the being tested turbo charger Housing in the jig



将夹具推入后进行自动封堵  
After the jig is pushed in, plugging starts automatically

### 2. 用途：对涡轮壳进行气密性检测

Application: Leak testing of turbo charger housing

# 摩托车发动机箱体气密测试专机

## Motorcycle Engine Housing Leak Testing Device

### 1. 产品名称：摩托车发动机箱体气密测试专机

Product Name: Motorcycle Engine Housing Leak Testing Device



各种摩托车发动机箱体气密测试专机  
Air leak testers for various motorcycle engine housing

### 3. 主要功能和特点：

Functions and Specifications

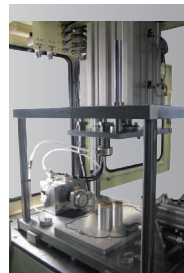
- 可自由选择单/双工位  
Selecting single/double positions freely
- 采用线密封方式解决了不规则封堵的难题  
Irregular plugging has been solved by linear sealing

### 4. 核心器件：FL-800气密检漏仪

Main Instruments: FL-800 Air Leak Tester

### 5. 测试节拍：30s/件

Testing Rate: 30s/pcs



自动封堵  
Automatic plugging



摩托车发动机壳体  
Motorcycle engine housing

### 2. 用途：针对摩托车发动机箱体进行气密性测试

Application: Leak testing of motorcycle engine housing