碳罐压损测试仪 Charcoal Canister Pressure Loss Tester

1. 产品名称:碳罐压损测试仪

Product Name: Charcoal Canister Pressure Loss Tester



碳罐压损测试仪 Charcoal Canister Pressure Loss Tester

2. 用途: 对碳罐从吸附口到大气口的压损测试

Application: Pressure loss testing from the absorption port to atmospheric opening of the Charcoal Canister

3. 主要功能和特点:

Functions and Specifications ●APU控制测试流量恒定输出 Constant output of APU control testing flow

●高精度微压表使压损分辨率达到1Pa High-precision digital manometer with 1Pa resolution to the pressure loss

●双按钮启动方式,保护人身安全
Double-button start, protecting human safety
●自动/手动模式切换功能
Auto/Manual mode switching function
●通过计数器对合格品和不合格品分别进行数据统计
Counters make data statistics of OK products and not OK products
●密封方式根据产品结构采用内部胀紧式或外部抱紧式自动封堵
As for the sealing modes, automatic plugging is achieved through internal tensioning mode or external enclasping mode
●设备对合格产品自动进行打标
Equipment marks OK products automaticaly

4. 核心器件:BFU60层流流量计、APU、微压表BG80 Main Instruments: BFU60 Laminar Flowmeter, APU, Digital Manometer BG80

5. 测试节拍:0.5min/件 Testing Rate: 0.5min/pcs



汽车油管综合测试系统

Injection Pipe Comprehensive Testing System

1. 设备名称: 汽车油管综合测试系统

Product Name: Injection Pipe Comprehensive Testing System



汽车油管综合测试系统 Automobile Fuel Pipe Comprehensive Testing System

2. 用途:对汽车油管先进行压力交变试验,而后进行气密 性检测,从而判断油管的综合性能。

Application: Carry out the pressure alternation testing and then air leak testing of the Injection pipe to judge its comprehensive performance

3. 主要功能和特点:

Functions and Specifications

●压力交变可从–90kPa到2MPa之间任意设点进行交变 The range of pressure alternation set points from –90kPa~2MPa ●可自动生成三角波、正弦波、梯形波、方波等 Automatically generating triangular waves, sine waves, trapezoidal waves and rectangular waves
 ●交变循环时间可任意设定
 Alternation cycle time to be set at will

●交变试验到气密性检测自动完成

Automatic completion of alternation testing and leak testing





汽车高压油管 Automobile Injection Pipe

内部管路 Internal Pipeline

4. 核心器件: FL-601H1型气密检漏仪 Main Instruments: FL-601H1 Air Leak Tester

5. 测试节拍:

Testing Rate: ●压力交变试验: 1~9999999次可任意设定 Pressure alternation test: 1–99999999 times, to be set at will ●气密性检测: 1.0min/件 Air leak testing: 1.0min/pcs