

HCS6000 线束检测系统

HCS6000 TEST TABLE



产品介绍 Introduction

本台设备主要用与高压线缆的性能测试，尤其适用于新能源线束的性能测试。测试项目包括：低压导通测试，气密测试，交流耐压测试，直流耐压测试，绝缘电阻测试，微电阻测试（四线法），电子锁检测等。

High voltage tester is designed for the performance test, especially for the performance test of the new energy cable. The test items include low voltage conducting test, air tight test, AC voltage withstand test, DC voltage withstand test and insulation resistance test.

特性 Features

- 本设备带有过压保护，过流保护，漏电保护，以及安全光栅防护，极大限度的保护操作人员的安全；
- 可以进行低压导通测试，气密测试，以及交流耐压测试，直流耐压测试，绝缘电阻测试；
- 同时在一个测试台上满足客户多种测试要求，测试时间也可以根据自己的要求来设定。
- This tester integrates some protective modules including overvoltage protection, overcurrent protection, electric leakage protection, which guarantee the operator's safety to the most;
- Low voltage conducting test, air tight test, AC voltage withstand test, DC voltage withstand test and insulation resistance test are all carried out on this tester perfectly;
- Multiple tests are able to performed on one tester and the testing time can be adjusted as requirement.

技术参数 Specifications

交流耐压测试	Ac Voltage Withstand Test	0-5.20kV (分辨率0.01kV)	0-5.20KV (Precision of 0.01KV)
直流耐压测试	Dc Voltage Withstand Test	0-6.10kV (分辨率0.01kV)	0-6.10KV (Precision of 0.01KV)
绝缘电阻测试	Insulation Resistance Test	0.01M Ω ~99.9G Ω 在10V~1020V下 (分辨率1V)	0.01M Ω ~ 99.9G Ω (Under the voltage of 10 to 1020V) (Precision of 0.01V)