UL859 电吹风/风筒温度测试系统 Hair dryer temperature test system



美国 MORGAN 风筒温度测试系统是一个专业的对工作状态下电吹风(风筒)的测试装置。它完全 符合 UL859 国际安全标准的要求。将系统安装在电脑里并连接 RS-23S/USB 接口，就 可以通过接口面板测试到数据。WINDOW 界面设计使用方便，购买系统时会包括 相关软件，利用软件可以启动测试获取到测试数据，并对数据进行实时演示，分析， 可用于 24 时自动测试。此系统已被美国，意大利，荷兰，德国，澳大利亚，新加坡，英国等多国的著名大型实验室广范采用。

风筒温度寿命测试系统的数据采集仪特点是可以**同时进行**最多 60 点温度 的采集，客户可以电脑进行 60 点温度的各类图表分析，数据收集，风筒的最热 的五点温度位置显示，而且可以看到整个测试面的外形图温度显示,这些是别 的采集仪做不到的，对于风筒的质量评估起到重要的技术参考价值，亦是风筒 行业必须的测试手段，故此被各大型质检机构所采用。

技术规格：

美国 UL859 电吹风温度测试系统（PC 电脑套装，不包括 PC）

1、 Brand:MORGAN(USA)

2 、FIGURE IS ACCORDING TO UL859

3、 热电偶温度线型号：J 型

4 、热电偶线材长度：1.2m

5 、测试系统由三部分组成：

a 美国 UL859 风筒 53 点温度测试靶 型号：TG-53

b 60 通道温度数据采集仪 型号：TR-60CH

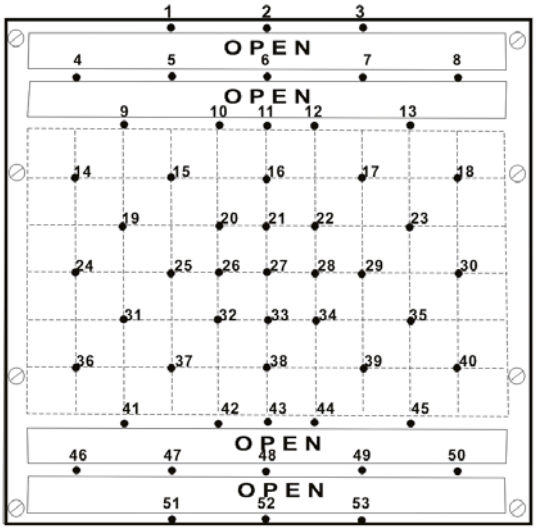
c 三维立体支架 型号：K-01

UL859 Hair Dryer Temperature Test System

MODEL : TG-53 (PC Series)



■ UL859 Hair Dryer Temperature Test System

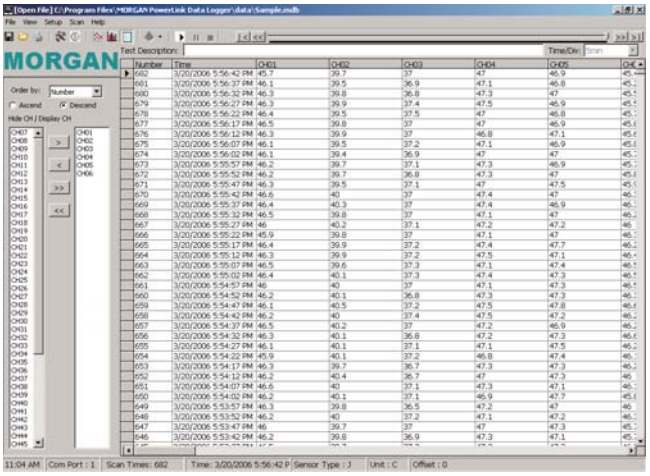


■ UL859 Temperature Test Grid

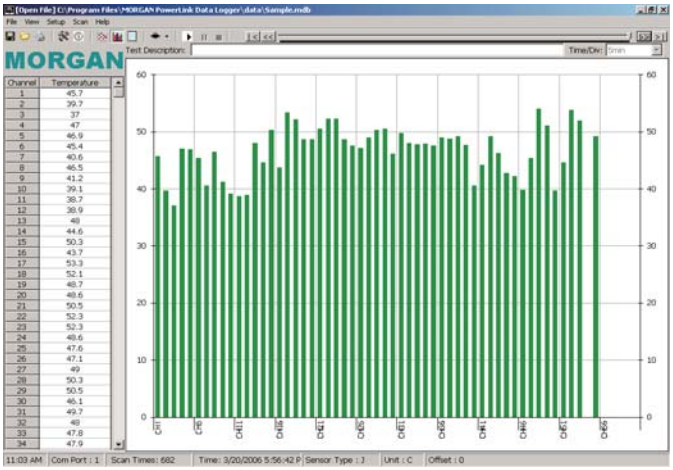
Hair Dryer Temperature Test System is professional instrument in measuring the temperature of the Hair Dryer in working status. It was totally match UL859 International standard. The system can install the software to your computer and connect with RS-232/USB socket to measuring the data through the intuitive use inerface panel. It is a WIndows-based application designed to make easy to use. The software is included when you order the system. Use this software to setup your test, acquire and archive measurement data, and perform real-time display and analysis of your incomeing measurement. It can 24 hours in auto test until you want to finish the test.It has been using in many large and famous laboratory in USA, Italay, Holland, Germany, Australia, Singapore, England etc.

MODEL : TG-53 (PC Series)
Specification :

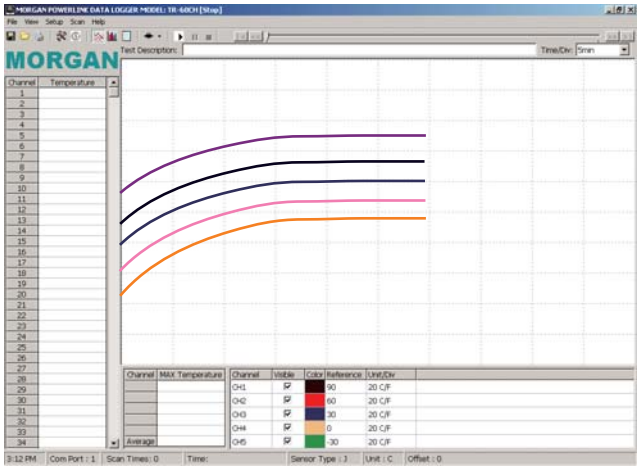
(1) Test Channels : 60 Channels
(2) Thermocouple : J or K
(3) Test Cycle: TR-60CH : 5.0 Sec.
(4) Accuracy : 0.1% +/-0.5 °C / °F
(5) Data Resolution : 0.1 °C / °F
(6) PC. Connector: RS-232 / USB (1.1 version)
(7) Power : AC 120V 60Hz 2A
(8) Test Time: Unlimit
(9) PC. System : Window 98, 2000, XP
(10) PC. Display Print Out :
Temperature Graphic, Chart, Test Result Data Figure



■ Test Data Result



■ Test Ghart Result



■ Test Graphic Result

It has been used by UL , Intertek, TUV, KEMA, Conair laboratory and over Hundreds Enterprises.