

Destructive/Voltage Withstand Tester 破坏・耐电压试验器

This tester is used for automatic dielectric destructive test and voltage proof test by operational part liquid crystal panel or GP-IB.

For a dielectric destructive test, it is possible to select between a linear rise and progressive rise.

本试验装置可以利用操作部分液晶板或者GP-IB全自动地进行绝缘破坏试验和耐电压试验。绝缘破坏试验可以选择线性上升和阶段上升。



Note: The photograph shows the DC output model (DC0 ~ 10kV/100mA)

注) 照片为直流输出规格 (DC0 ~ 10kV/100mA)

Model 型号 YHPS-10K-0.1ATRX

Specifications 规格

Model 型号 YHT-100K-5KMRX

- Input voltage 输入电压
 - Single phase 单相 $\sqrt{3}$ V 50/60Hz
 - $\sqrt{3}$ V 50/60Hz
- Output voltage 输出电压
 - AC0 ~ 100kV
- Output current 输出电流
 - MAX50mA
- Output capacity 输出容量
 - 5kVA
- Insulating Destructive Tester 绝缘破坏试验
 - Linear Rise 线性上升
 - Voltage 0 ~ 100kV 电压 0 ~ 100kV
 - Rise speed 0.1 ~ 5kV/sec. 上升速度 0.1 ~ 5kV/sec.
 - Stepping Rise 阶段上升
 - Voltage 0 ~ 100kV 电压 0 ~ 100kV
 - Setting range T=10 ~ 999sec V = 0.3 ~ 5.9kV 设定范围 T=10 ~ 999 秒 V = 0.3 ~ 5.9kV
- Voltage Withstand Tester 耐电压试验
 - Voltage 0 ~ 100kV 电压 0 ~ 100kV
 - Rise speed 0.1 ~ 5kV/sec. 上升速度 0.1 ~ 5kV/sec.
 - Applied voltage time 0.1min. ~ 10hour 附加电压通电时间 0.1min. ~ 10hour
 - Automatic / manual switch 手动切换
- Option 选项
 - GP-IB • RS-232C Interface
 - GP-IB • RS-232C 界面
- Safety measure 安全对策
 - Key switch type 钥匙开关式
 - When the power supply is turned on, a red light rotates 接通电源时, 红色旋转灯工作
 - ϕ 40 red mushroom type and emergency stop switch ϕ 40 红色蘑菇型, 紧急停止开关
 - High voltage is intercepted by excessive voltage (110kV) 可在过电压 (110kV) 时断开高压

※ Rating Voltage 额定电压

Custom models are also available
本公司还提供上述以外的规格。

