



620X

Leakage Current Tester

Main Features:

- Standard configuration figure 4 in GB12113, Compliant with MD demand in new standard GB4706.1-2005.
- Inner high speed 32 bits ARM processor
- Network card and test bandwidth is DC-1MHz
- Plug MD card, MD can be changed to satisfy other industrial standard
- Upper and lower limit leakage current preset function, intelligent judgment, voice and light alarm
- Adopt VFD display, simple operation
- Remote interface, RS232/485 interface function
- Smaller size and more beautiful appearance.

Technical Parameter			
Input Power Supply	220V AC $\pm$ 10%, 50Hz		
Input Voltage/Accuracy/Frequency	80V ~ 300V AC, $\pm$ (2% of reading+0.5V), 50Hz/60Hz		
Test input Current	12A AC MAX		
Voltage Display Range/ Accuracy	Range: 80.0 ~ 300.0V, Accuracy: $\pm$ (2% of reading+0.5V)		
Over Current Protect	Voice and light alarm, cut off load output		
Inner MD	Standard configuration figure 4 in GB12113, compliant with MD demand in new standard GB4706.1-2005. Other type MD can be ordered.		
Leakage Current Measurement Range and Resolution	0.010~0.999mA~10.00mA		
Leakage Current Accuracy	10 μ A~50 μ A	DC~1MHz : $\pm$ (5% of reading+5 μ A)	
	50A~10.00mA	DC~10kHz : $\pm$ (3% of reading+2 μ A) 10kHz~1MHz : $\pm$ (5% of reading+5 μ A)	
Leakage Current Alarm Preset	0.050~10.00mA		
Measurement Time Setting Range	1~999s(LLL=continues output); Accuracy: $\pm$ 1%		
Interface Function	RS232(RS485 optional), Remote control		
Dimension (W $\times$ H $\times$ D) (mm)	320 $\times$ 110 $\times$ 400		

Monofásico

Trifásico