

## Rapid Safety tester

## Leakage Current tester

AN9620TX(F)/AN9620X(F)



### Main features

- ★ **Latest international standard:** Comply with CCC, IEC, EN, VDE, BS, UL, JIS standard requirements.
- ★ Standard A MD card
- ★ Measurement bandwidth DC-1MHz
- ★ Leakage current upper/lower limit setting, intelligent judgment, sound and light alarm
- ★ VFD display, simple operation
- ★ Remote, RS232/485 interface.

### Spec.

Model No.	AN9620X(F) single phase	AN9620TX(F) three phase
Input power supply	220V AC±10%, 50Hz	
Test input current	12A AC MAX	
Built in MD range/ Accuracy	Standard A MD card	
Over current protection	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	10μA~50μA	DC~1MHz : ±(5% of reading+5μA)
	50μA~10.00mA	DC~10kHz : ±(3% of reading+2μA) 10kHz~1MHz : ±(5% of reading+5μA)
Leakage current alarm preset	0.050~10.00mA	
Measurement time setting range	1~999s( LLL=continues output); Accuracy: ±1%	
Interface function	RS232(RS485 optional), Remote control	
Dimension (W×H×D)	320×110×400mm	