



## GDCR8600 Leakage Protector Tester



### General Information

GDCR8600 Leakage Protector Tester is used to test AC voltage, leakage action current, leakage non-action current and leakage action time of various leakage protectors.

### Specification

Power supply	DC6V alkaline dry battery LR6 (1.5V 4pcs)
Voltage of test line	<AC250V

Rated voltage	AC220V
Leakage current step	15, 30, 50, 75, 100, 150, 200, 250, 300, 500 (unit: mA)
Leakage action time range	0~999ms
Leakage action time accuracy	±2ms
Current accuracy	±5%+2dgt
Failure indication	The LCD displays the “fault” indication due to too small rated action current or the faulty leakage protector.
Test lead	1.8m
Test mode	Manual / Automatic mode
Display mode	LCD: 128*64 dots
Size	170*75*30mm
Weight	290g(with battery); total weight: 350g (with packing box)
Size of LCD	44*27mm
Battery voltage	When the battery voltage drops to 4.8V, the battery voltage is low, please charge in time. The measurements are also accurate at low battery voltage.

Working current	40mA Max
Use conditions	-10°C~40°C; <80%RH
Storage conditions	-10°C~60°C; <70%RH
Withstand voltage	≥100MΩ, AC2kV/rms (between shell and screws)
Standard compliance	IEC1010-1, IEC1010-2-032, pollution degree 2, CAT III(600V) IEC61326 (EMC standard)

### Accessories

Main unit	1 set
Carrying bag	1pc
Probe test line	1pc
Test line of alligator clip	1pc
Test line of power socket	1pc
Packing box	1pc
Alkaline dry battery (AAA 1.5V)	4pcs
User's guide	1 copy
Warranty card	1 copy
Factory test report	1 copy

