

Kyoritsu 6201 A

- » Fully meets AS/NZS 3760
- » Rotary Dial Selection
- » Tests Extension Leads
- » Robust Construction
- » Mains Supply Test
- » Earth Bond Test
- » Insulation Test
- » Earth Leakage Test



The Model 6201 is a hand-held portable appliance tester, performing four functions to ensure the Safety of Class I, Class II and Class III 240V appliances. And also can measure the mains voltage.

Readings are displayed on a large liquid crystal display (LCD) below which are three LEDs which unambiguously display a pass or fail indication for threshold values dictated by AS/NZS 3760



RPE Protective Conductor Test

Measuring Range	0~19.99Ω
Resolution of Measurement	10mΩ
Short Circuit Current	200~250mA DC
Open Circuit Voltage	±5.0 ±0.4V DC
Accuracy	±(2%rdg + 3dgt)

RINS Insulation Resistance

Rating	500V/200MΩ	250V/200MΩ
Measuring Range	0~19.99/0~199.9MΩ (2ranges auto)	
Resolution of Measurement	10kΩ/100kΩ	
Output Voltage	500V DC (+20%/-10%) @1MΩ	250V DC (+20%/-10%) @1MΩ
Current	10mA DC or less	
Accuracy	±(2%rdg +3dgt)	

VOLT AC Voltmeter

Measuring Range	180~260V (50/60Hz)
Resolution of Measurement	1V
Accuracy	±(2%rdg +3dgt)

General

Supply Voltage	207~264V
Frequency	50/60Hz±1%
Dimension	185 (L) × 167 (W) × 89 (D) mm
Weight	1kg
Applicable Standards	IEC 61010-1 CAT.III 300V, Pollution Degree2 IEC 61326-1 EMC requirements
Accessories	7123(Power Cord (AU)) 7129(Test Leads with Alligator Clip) 7101(Flat Test Bar) 7140(Adapter for Extension Cord) Probe Case Shoulder Strap Instruction Manual

