

KYORITSU Analogue Insulation Tester

MODEL **3315/3316**

- 4 test voltages plus AC voltage range.
- Colour coded scales and range switch position for easy reading.
- Test leads with remote control switch.
- New robust housing case.
- Back light function.
- Neck strap for both hand's operation.



3315
125V/250V/500V/1000V

3316
50V/125V/250V/500V



MODEL	3315	3316
Insulation Resistance		
DC Test Voltage	125V/250V/500V/1000V	50V/125V/250V/500V
Max. Effective Scale Value	20MΩ/50MΩ/100MΩ/2000MΩ	10MΩ/20MΩ/50MΩ/100MΩ
Mid-Scale Value	0.5MΩ/1MΩ/2MΩ/50MΩ	0.2MΩ/0.5MΩ/1MΩ/2MΩ
First Effective Measuring Range Accuracy	0.02~10MΩ/0.05~20MΩ/ 0.1~50MΩ/2~1000MΩ ±5% of Indicated Value	0.01~5MΩ/0.02~10MΩ/ 0.05~20MΩ/0.1~50MΩ
Second Effective Measuring Range Accuracy	10~20MΩ/20~50MΩ/ 50~100MΩ/100~2000MΩ ±10% of Indicated Value	5~10MΩ/10~20MΩ/ 20~50MΩ/50~100MΩ
AC Voltage	600V	
Accuracy	±3% of Full Scale Value (AC V range) ±5% of Full Scale Value (Except for AC V range)	
Safety Standard	IEC/EN 61010-1CAT.III 600V,CAT.II 1000V	
Withstand Voltage	5550V AC for 1 minute	
Power Source	R6P (AA) (1.5V) × 6	
Dimensions	105(L) × 158(W) × 70(D)mm	
Weight	520g approx.	
Accessories	7150 (Test Lead with Remote Control Switch Set) 7081A (Test Lead for Guard Terminal):3315 Shoulder Strap R6P (AA) × 6 Instruction Manual	
Optional	7115 (Extension Probe) 8016 (Pickel Type Prod) 9089 (Carrying Case)	