

High Voltage Insulation Tester

MODEL 3121/3122/3123

- Dual scales for low and high ranges which change automatically. Colour coded scales for easy reading plus LED's that illuminate in matching colour.
- Drip proof construction.
- Hard carrying case furnished as standard accessory.
- Designed for low power consumption.



MODEL	3121	3122	3123	
DC Test Voltage	2500V	5000V	5000V	10000V
Measuring Ranges (automatic change)	2GΩ/100GΩ (autoranging)	5GΩ/200GΩ (autoranging)	5GΩ/200GΩ (autoranging)	10GΩ/400GΩ (autoranging)
First Effective Measuring Ranges Accuracy	0.1~50GΩ ±5% rdg	0.2~100GΩ	0.2~100GΩ	0.4~200GΩ
Other ranges Accuracy	±10% rdg or 0.5% of scale length			
Withstand Voltage	5000V AC for 1 minute			
Power Source	R6P(AA)(1.5V) × 8			
Dimensions	200(L) × 140(W) × 80(D)mm			
Weight	1kg approx.			
Accessories	7058(Test leads) 9039(Hard Carrying Case) R6P(AA) × 8 Instruction Manual		7058(Test leads) 9039(Hard Carrying Case) 8019(Pickel type prod) R6P(AA) × 8 Instruction Manual	
Optional	8019(Pickel type prod) 8020(Adaptor for recorder)		8020(Adaptor for recorder)	