## **Analogue Insulation Testers**

# **MODEL 3166**



- $\bullet~1000 \text{V}/2000 \text{M}\Omega$
- Expanded megohm scale for easy reading.
- New robust housing case to prevent damage.
- AC voltmeter scale for easy reading.
- Neck strap for both hand's operation.

(Photo:3165)



#### **Insulation Resistance**

DC Test Voltage	1000V
Max. effective scale value	$2000  ext{M}\Omega$
Mid-scale value	$50 \mathrm{M}\Omega$
First effective measuring range	2 - 1000ΜΩ
Accuracy	±5% rdg
Second effective measuring ranges	$1/2000 \mathrm{M}\Omega$
Accuracy	±10% rdg

### AC Voltage

AC Voltage	600V
Accuracy	±3% of full scale value

#### General

Power source	$R6 (AA) (1.5V) \times 4$
Dimensions	$90(L) \times 137(W) \times 40(D)mm$
Weight	330g approx.
Included Accessories	7025 (Test leads) 9067 (Pouch for test lead) Neck Strap R6 (AA) × 4 Instruction Manual