

AC DC High Voltage Measurement Probe

Features

- Measures both AC and DC Voltages with digital multimeter.
- Lightweight & rugged.
- A separate test clip for the ground connection is provided.
- Available with 4½ digit DMM



'Zeal' AC/DC High Voltage Measurement probe along with handheld Digital Multimeter is an essential combination to measure the output of High Voltage Transformers, High Voltage Testers, High Voltage Power Supplies, etc. The attenuation ratio is reasonably sufficient. The output accuracies for both DC & AC HV measurements are excellent.

Technical Specifications

Model	ZM40KHVP
Range	0 to 40 kV AC / DC
Attenuation Ratio	1kV : 100mV
Input Impedance	> 200 MΩ
Dimension	705mm(Length)
Weight	500gm Approx.
Accuracy	For DC up to 20 kV : $\pm 1\%$, above 20 kV add $\pm 0.08\%$ per kV For AC up to 20 kV : $\pm 1.5\%$, above 20 kV add $\pm 0.12\%$ per kV

Dimensional Details Drawing

