



ZOLA Metal Oxide Arrester Tester



Note :
Due to keeping innovation,
the specification and
Machine pictures or color
are subject to alteration
without notice!

Application

Is used for the measurement and analysis of metal oxide arrester (MOA) leakage. It is mainly used for measuring the resistive current to analyzed the degree of zinc oxide aging and damp

Technical Speciiication

Range of reference voltage input (peak)	10V – 200V
Measurement range of full leakage current (peak)	100uA – 10mA
Measurement range of resistive current (peak)	100uA – 10mA
Measurement range of capacitive current (peak)	100uA – 10mA
Measurement range of angle	0 - 90°
Power consumption	4W
System measurement accuracy	(reading 5% + 5 words) (not more than 2mA for harmonic current)
AC power supply	AC220V 10%, 50Hz 1%