



Electronic Auto-Compensation

| Seismograph system

☰ Details Info

Main Application:

By utilizing the apparent resistivity parameters, it is widely used in hydrology, environmental protection, engineering geophysical exploration, metal and non-metal mineral resources exploration

Main Features:

Microcomputer controlled, direct-reading resistivity, various electrode arranging mode, data protection against power-failure

Main Technical Specification

Maximum Power Supply Voltage	700V
Maximum Power Supply Current	4A
Voltage Measuring Range	$\pm 4V$
Voltage Measurement Accuracy	$\pm 1\% \pm 1$ digit
Current Measuring Range	0~4A
Current Measurement Accuracy	$\pm 1\% \pm 1$ digit
SP Compensation Range	-1000mV ~ +1000mV

Instrument Input Impedance	>8MΩ
Working Temperature	-10°C~50°C
Volume	300×200×120mm



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