Analogue High Voltage Insulation Tester
KEW 3124A

Variable test voltage from 1kV to 10kV

- Permits a wide range of insulation testing up to 100GΩ at variable test voltage from 1kV to 10kV.
- DC voltage output for recorders.
- Output voltage is shown on the digital display.
- After tests, automatically discharges the charges stored in the circuit under test.
- Operated by rechargeable Nickel-metal hydride batteries.
Easy-to-read autoranging dual scales

Easy-to-read autoranging dual scales for 1.6GΩ/100GΩ range that are colour coded for high and low resistance ranges. LED’s illuminate in matching colour to indicate which range is operative.

Variable Voltage Setting

Permits high voltage insulation testing up to 100GΩ at 1kV - 10kV. 100GΩ range features variable voltage setting between 1kV and 10kV using “Output Voltage Set Knob”.

Safety Warnings:

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