

# School Educational Instrumentss







## Product Code . SEL-EELE-11254 Multimeter

### **Description**

#### Multimeter

#### Features:-

- Route mean square value with distorted wave form.
- AC Current measurement with clip-on sensor.
- Insulation resistance measurement up to 3GW with Test voltages.
- Selection: 50 V, 100V, 250V, 500V and 1000V.
- Current measurement up to 300A with clip-on sensor having ratio 1mv/10mA.
- Min/Max Function.
- Auto Power Off.
- Temperature measurement from -200 to 800°C using pt 100 and pt 1000 sensors.

Auto and Manual ranging modes.

We are leading manufacturers, suppliers of Multimeter for Electronics Engineering Lab Equipments. Contact us to get high quality Multimeter for Electronics Engineering Lab Equipments for schools, colleges, universities, research labs, laboratories and various industries. { "@context": "https://schema.org/", "@type": "Product", "name": "Multimeter", "image": "http://www.sc hooleducationalinstrument.com/images/catalog/product/1971415861MultimeterWithlogo.jpg", "description": "Multimeter Features:- • Route mean square value with distorted wave form. • AC Current measurement with clip-on sensor. • Insulation resistance measurement up to 3GW with Test voltages. • Selection: 50 V, 100V, 250V, 500V and 1000V. • Current measurement up to 300A with clip-on sensor having ratio 1mv/10mA. • Min/Max Function. • Auto Power Off. • Temperature measurement from -200 to 800°C using pt 100 and pt 1000 sensors. • Auto and Manual ranging modes. We are leading manufacturers, suppliers of Multimeter for Electronics Engineering Lab Equipments. Contact us to get high quality Multimeter for Electronics Engineering Lab Equipments for schools, colleges, universities, research labs, laboratories and various industries.", "brand": "School Lab Instrument", "sku": "5", "gtin8": "5", "gtin13": "5", "gtin14": "5", "mpn": "5", "aggregateRating": { "@type": "AggregateRating", "ratingValue": "5", "bestRating": "5", "worstRating": "0", "ratingCount": "5" } }

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