

VA 8030



**Rotation speed meter**  
The meter is a rotation speed measuring instrument. It is normally used to measure rotational speed, e.g. of propellers, drums and spindles.  
Measure: rpm, rps  
Range: 100~3000rpm, 1.7~500rps  
Accuracy: ±0.1%  
Special function: Auto power off; Data hold; MAX MIN; Back light; Battery: DC1.5V (AAA) x 3pcs  
Complete with pouch case and cover



| Part No.  | Ord.No. |
|-----------|---------|
| S VA 8030 | 72146   |

ESD 9265.023



**WRISTLAB ESD test station**  
The station includes a WRISTLAB tester, a foot plate and a striking yellow PVC panel. On the panel there is a mounting for the tester and also clearly written operating instructions.  
TEST STATION including:  
WRISTLAB, Stainless steel footplate and yellow panel

| Part No.       | Ord.No. |
|----------------|---------|
| O ESD 9265.023 | 58173   |

SATFINDER SAT 01



Measure satellite signal strength for easy adjustment  
• Frequency 950- 2.400 MHz  
• Illuminated scale  
Dimensions: 100x63x41mm  
Weight: 98g

| Part No.           | Ord.No. |
|--------------------|---------|
| S SATFINDER SAT 01 | 2927    |

MS 6812



The cable tracker is designed to identify and trace wires or cables within a group without damaging the insulation. For telephone line, it can identify some state in the line, and provides more convenience to install. Debug, maintain telephone line. There is a Sender (MS6812-T) and a Receiver (MS6812-R) included in the cable tracker.

| Part No.  | Ord.No. |
|-----------|---------|
| S MS 6812 | 59380   |

Unitest SF100



**Fuse Finder-Set for Application with Live Cables**  
• Quick and easy locating of fuses and assignment to circuits.  
• Locating and tracing of cables in walls  
• Set comprising of a transmitter and receiver in a shockproof carrying case  
• Optic and acoustic indication of the transmitter signal

| Part No.        | Ord.No. |
|-----------------|---------|
| S SF100 Unitest | 72354   |

## Insulation Meters

UT 511



**Insulation Resistance Meter**  
The range of the test is wide, and with the high precision.  
Auto measure range  
Short circuit current: < 2 mA  
Data storage: 18  
Data read again  
Auto power off, alarm note  
The test time choice: during 30 min  
Comparing function  
Power display with white backlight  
Alarm and note  
Bar picture show



| Function                | UT 511                 |
|-------------------------|------------------------|
| Insulation Resistance   | 500kΩ - 10GΩ           |
| Testing Voltage         | 100V/250V/500V/1000V   |
| DC Voltage              | 1000V                  |
| AC Voltage              | 750V                   |
| Low Resistance          | 1000Ω                  |
| Power Supply            | 1,5V battery (R14) x 8 |
| Illuminated LCD Display | 9999 / 123mm x 58mm    |
| Part No.                | Ord.No.                |
| S UT 511                | 59920                  |



**UT 531 Insulation Resistance Tester**  
A combined multimeter / insulation tester for electrical applications and ideal for the troubleshooting and maintenance of motors and switchgear.  
- Large LCD with full icon display and backlight  
- Auto / manual range selection  
- TRMS measurements  
- Insulation resistance measurement  
- AC/DC current measurement  
- Voltage, resistance, capacitance and frequency measurement  
- Min/Max modes and data hold  
- Continuity buzzer and diode test  
- 99 record datalogging  
- Sleep mode and low battery warning  
- Supplied with test leads, test clips, - 9V battery and user manual



| Function              | Range   | Accuracy  |
|-----------------------|---|-----------|
| DC Voltage            | 60 mV-1000 V  | ±(0,9%+2) |
| AC Voltage            | 6 V-750 V   | ±(1%+3)   |
| DC Current            | 60 mA-400 mA  | ±(0,2%+2) |
| AC current            | 60 mA-400 mA  | ±(1,5%+2) |
| Resistance            | 600 Ω-40 MΩ   | ±(0,9%+2) |
| Insulation Resistance | 500V: 0.1 MΩ-500 MΩ<br>1000V: 0.1 MΩ-600 MΩ                             | ±(0,9%+2) |
| Capacitance           | 10 nF-100 uF  | ±(4%+3)   |
| Frequency             | 60 Hz-1 MHz   | ±(0,2%+2) |
| Data Logging          | 99 measurement results  |           |
| Note                  | diode test, continuity test with buzzer, Max / Min, Data Hold, True RMS |           |
| Part No.              | Ord.No.   |           |
| S UT531               | 67499   |           |



**VA 588**  
VA588 Insulation Multimeters combine a digital insulation tester with a full-featured digital multimeter in a single, compact, handheld unit, which provides convenience for both troubleshooting and preventative maintenance. This meters are ideally suited to help you with your tasks and at a cost that is far less than buying the two products separately  
APPLICATION: Motors, Generators  
Cables, switch gear



| Function              | Range                | Accuracy         |
|-----------------------|----------------------|------------------|
| DC Voltage            | 0.001V - 1000V       | ± (0.2%+5digits) |
| AC Voltage            | 0.1mV - 1000V        | ± (2%+5digits)   |
| DC Current            | 0.01mA - 400mA       | ± (1%+5digits)   |
| AC current            | 0.01mA - 400mA       | ± (2%+5digits)   |
| Resistance            | 0.1 Ω - 60 MΩ        | ± (1.2%+5digits) |
| Insulation resistance | 0.01MΩ - 2GΩ         | ± (1.5%+5digits) |
| Test voltage          | 50,100,250,500,1000V | -                |
| Capacitance           | 1nF - 5000µF         | ± (2%+4digits)   |
| Frequency             | 0.01Hz - 100KHz      | ± (0.1%+3digits) |
| Diode test            | yes                  |                  |
| Part No.              | Ord.No.              |                  |
| S VA 588              | 72148                |                  |