

NON-CONTACT HIGH VOLTAGE DETECTOR MODEL - 277 HP

The 277 HP is an ideal tool for checking the presence of AC high voltages and AC low voltages in cables, wall outlet, fuses.....etc.

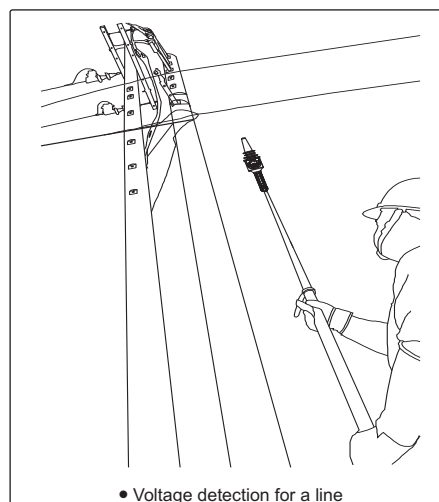
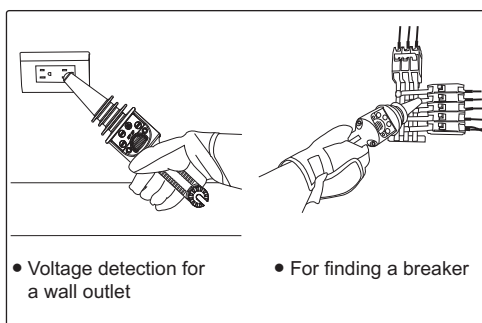
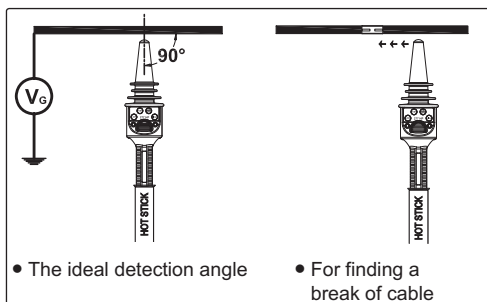
The 277 HP provides a non-contact detection for AC voltages from 50V~132kV. It's also for industrial, utility and mine safety applications.

APPLICATION:

- Non-contact detection of live voltages
- Find faults in cables
- Check and detect live high voltage cables
- Trace live wires
- Check high frequency radiation
- Check grounding equipment
- Detect residual or induced voltages.

FEATURES :

- **2 ranges for selection (2 function buttons)**
LOW : 50V ~ 1.5kV
Press the LOW button, 277HP is ready for low voltage detection.
HIGH : 1.5kV ~ 132kV
Press the HIGH button, 277HP is ready for high voltage detection.
- **Power Consumption :**
Off : Less than 5 μ A
Low Voltage detection mode : Less than 40mA
High Voltage detection mode : Less than 40mA
- **Circuit Test Function :**
Press the Test button to make sure the whole circuit is working well before testing actual high voltage circuits.
- **Optional Accessory :**
Hot stick for 3 mtrs Model HSR 121 &
Hot stick for 5 mtrs Model HSR 122



SPECIFICATIONS

- **Operating temperature :**
0°C~50°C
- **Power supply :**
Single 9V Alkaline battery.
- **Accessories :**
User manual, Battery, Carry case.
- **Dimensions :**
318(L) x 75(W) x 71(D)mm
- **Weight :** Approx. 227g (battery included)

All Specifications are subject to change without prior notice