HOLIDAY DETECTOR
CODE 9511-HA30

- Inspect anti-corrosion coating status of different thickness with adjustable pulse high-voltage, coating includes insulating paint, glass lining, rubber lining, glass fiber reinforced plastic, coal tar epoxy, etc
- When the brush with pulse high-voltage moves near the crack, pinhole or thin area on the coating surface, which results in gap gas breakdown and discharge spark, sound and light alarm will appear on the probe and the alarm sound can be heard with the headphone
- LCD display with light-control backlight
- Built-in rechargeable battery, easy to carry and suitable for outdoor inspection
- Automatic power off



strip brush (included)

SPECIFICATION

Measuring range	0.05~10mm (customization for inspecting coating thicker than 10mm is available)
Output voltage	0.6~30.0kV (stepless adjustable)
Resolution	0.1kV
Power	≤5W
Power supply	12V rechargeable Ni-MH battery
Dimension	240×135×115mm
Weight	2.5kg

STANDARD DELIVERY

Main unit	1pc
Probe	1pc
Strip brush*	1pc
Flat brush	1pc
Ground wire	1pc
Ground rod	1pc
Headphone	1pc
AC/DC adapter	1pc

* Arc brush and circular probe can be customized



headphone (included)



flat brush (included)