

# Holiday Detector TRK-330



*Sanko TRK 330 is particularly useful where high power voltage is required or when excessive voltage drop is incurred with ordinary detectors as a result of special conditons of testing thickness, etc. Unlike high voltage DC types, there is no residual voltage discharge.*

## Spesification

Model	TRK-330	TO-100
Type	Low frequency, High voltage, Pulse discharge type	DC High voltage, Discharge type
Output voltage	5-30kV(Peak value)	5-25kV
Alarm method	Lamps & Buzzer	
Probe(Standard attachment)	PVC $\phi$ 60(Grip $\phi$ 26) $\times$ 550mm Cord : 5m 0.9kg	PVC $\phi$ 32 Electrode : Radial Cord : 10m
Power source	Built-in Ni-Cd battery	AC100V, 50/60Hz
Recharging Power source	AC 100V, 50/60Hz	
Accessories	Grounding cable 2pcs (5m with clip) Switch cord 1pc Recharging cord 1pc Radial brush electrode 1pc	Grounding cable 2pcs (10m with clip) Power source cord 1pc Radial brush electrode 1pc Wooden case 1pc
Dimensions	400(W) $\times$ 200(H) $\times$ 290(D)mm	400(W) $\times$ 200(H) $\times$ 250(D)mm
Weight	Approx. 6.5kg	11kg