



**Brief Introduction**

• DJ series are designed for quick inspecting a wide range of non-conductive coatings and linings for pinholes, porosity and other faults by means of pulsed voltage in the non-destructive testing field. It is widely used in the petro-chemical, pipe mills, plastic fabrication and aerospace industries.

**Features**

- Display of output high voltage directly
- Clear LCD with blue backlight
- Switch off automatically
- State of charge indicator
- DJ-6(A): mainly used for the antiseptis of pottery
- DJ-6(B): mainly used for petroleum pipeline (high voltage)
- DJ-9: displays leakage points of antiseptis coating on two digits

**DJ SERIES**

HOLIDAY DETECTOR

**Standard Delivery**

- Main unit 1
- High voltage detector 1
- Brush probe 2
- Brace rod 1
- Earth lead 1
- Earphone 1
- Power charger 1
- Fuse 2
- Shoulder strap 1
- TIME certificate 1
- Warranty card 1
- Instruction manual 1

**Optional Accessory**

- Arc-shaped brush
- Circle probe

**Technical Specification**

Model	DJ-6(A)	DJ-6(B)	DJ-9
Thickness detection	0.03-1mm	0.05-10mm	
Output voltage	0.6KV-8KV	0.6KV-35KV (adjustable)	
DC voltage	12V		
Consumed power	6W		
Alarm	Both earphone and buzzer		
Display	Three digit LCD, fully touch screen		
Dimension (mm)	220x130x88		

