

COATING INTEGRITY TESTING

Holiday Detector

Regulated output. Built-in measurement.

Battery-powered coating inspection with adjustable voltage and a built-in Jeep Meter for direct output readings.

MODEL DC-325



3 to 25 kV

REGULATED DC OUTPUT

Adjustable test voltage

2-60 in

PIPE SIZE RANGE

Pipe coating inspection

6 V

BATTERY OPERATION

Maintenance-free battery

01 Detachable H.T. probe

Available with instrument

02 Battery & charger

One battery, universal charger

03 One-year warranty

After-sales technical service

TECHNICAL OVERVIEW

Control voltage. Read output.

The DC-325 combines solid-state circuitry and regulated DC output. Efficient circuitry reduces current drain to extend battery life.

Specifications

Model	DC-325
Output voltage	3 to 25 kV DC, regulated
Battery	6 V, maintenance-free
Display	Digital, output voltage in kV
Voltage measurement	Built-in Jeep Meter
Pipe size range	2-60 in

Key features

Earthing interlock

Operation requires an earthing connection. Insulated housing.

Interchangeable battery

Secure snap-in fit. With an extra battery, charge one while the other powers the unit.

Portable design

Lightweight, compact instrument with a PVC carrying case.

Applications

Adjust the voltage to suit the coating being inspected.

- Somastic
- Tar
- Asphalt
- Extruded coatings
- Tapes
- Thin-film epoxy

Explore the range

HOLIDAY DETECTORS

0-5 kV DC / 0-10 kV DC portable
8-30 kV portable holiday detector

ADDITIONAL INSTRUMENTS

0-40 kV Spark Tester
Pinhole detectors: 9 V, 67.5 V & 90 V

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Specifications are subject to change without notice.