

POROSITY DETECTOR CALIBRATION

Application

- Verification of output voltage and set voltage of detectors when a load is applied to the probe.
- To ensure accuracy, and to enable voltage adjustment (if necessary).

Features

- Used for checking & calibrating Porosity Detector output voltage
- Compact, lightweight hand-held unit
- Integral probe
- Conformance Certificate



DC Crest Meter

DC Crest Meter Specifications

Range: 0 to 30kV
 Resolution: 10V (0 to 20kV)
 100V (0 to 30kV)

Earth Lead: Separate

Dimensions: 160 x 75 x 50mm
 Weight: 340g

Pulse Crest Meter Specifications

Range: 5 to 30kV
 Resolution: 100V

Earth Lead: Integral

Dimensions: 230 x 75 x 50mm
 Weight: 360g



Pulse Crest Meter

Made in AUSTRALIA

Certification available
 (Pulse Crest meter to 20kV only)