



## MD Proving Unit

The MD Proving Unit provides an easy and safe way to test the operation of a Voltage Detector.



The unit produces a high voltage output at a high frequency making the unit safe for use. The HV coil is encased within an epoxy resin shell which keeps it free from dirt and other contaminants.

The rubber button is large enough to use whilst wearing gloves, and the unit is then pressed against the contact probe. The Voltage Detector should then operate under voltage conditions if it is working correctly.

### Benefits

Robust construction

Lightweight

Easy to use

Compact for storage and transport