

ELECTROSURGICAL INSULATION TESTER

Detects insulation defects on reusable and disposable laparoscopic, endoscopic, monopolar and bipolar surgical instruments.

The McGan MM513-100 Electrosurgical laparoscopic & bipolar insulation detector is a compact, hand-held, rechargeable, battery operated unit used to detect and locate defects such as pinholes, cracks and bare spots in the protective coating of electrosurgical instruments. The unit is safe and simple to use with an easy to read LED indicator, plus audible alarm. Best yet, there are no additional consumables, such as disposable wands, required to operate.



Ordering Information:

- 3700010 McGan MM513-100 Kit Includes:
 - Base Unit, Rechargeable Battery, Ground Wire, Tri-Hole and Brush Electrode, AC Charger, Carrying Case, Manual
- 3700011 Bipolar Fixture
- 3700012 Annual Calibration (recommended)

DETECT + PATIENT SAFETY

Test active electrodes after every use to remove damaged instruments that may pose a risk of unintended tissue burns when there are cracks, pinholes, or defects in the coatings and insulation of instrument shafts and handles.