

Battery Insulation And Continuity Tester

Insulation and Continuity Tester

Have you checked your instrument insulation lately?

Our new 9-volt battery insulation and continuity tester is the perfect solution for locating potentially dangerous tears and cracks along the tube and handle of your Laparoscopic Instruments.

Insulation verification of

- Laparoscopic electrodes, scissors and forceps
- Bayonet forceps

Continuity and short circuit test

- Bipolar cables and Laparoscopic bipolar forceps

2nd Generation

Completely Reusable

For more information:

Jac-Cell Medica
1401 - 14th Avenue
Lethbridge, Alberta T1J 1C1
Canada
Tel: (403) 942-1111 Fax: (403) 942-1112

mail: marketing@jaccell.com
E: (800) 220-0911
A: (416) 403-1201
F: (800) 967-6688 B.C. & Alberta

This new 9-volt battery insulation and continuity tester from Jac-cell Medica is a solution for locating potentially dangerous tears and cracks along the tube and handle of your laparoscopic instruments. According to the company, the product features:

- The ability to completely insulation verification of laparoscopic electrodes, scissors, forceps and bayonet forceps.
- The ability to be completely reused.
- Availability for sterile instrument insulation verification.
- Continuity and short circuit test.

For more information, visit www.jacell.com [1]

Source URL (retrieved on 01/30/2015 - 8:06am):

http://www.surgicalproductsmag.com/product-releases/2010/09/battery-insulation-and-continuity-tester?qt-recent_content=0

Links:

[1] <http://www.jacell.com/>