



Surgycut Reposable Laparoscopic Instructions for Use

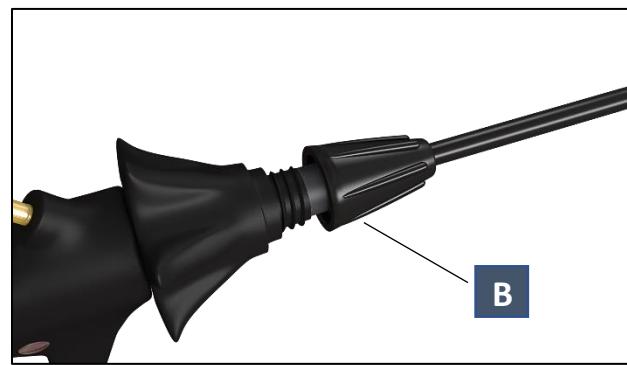
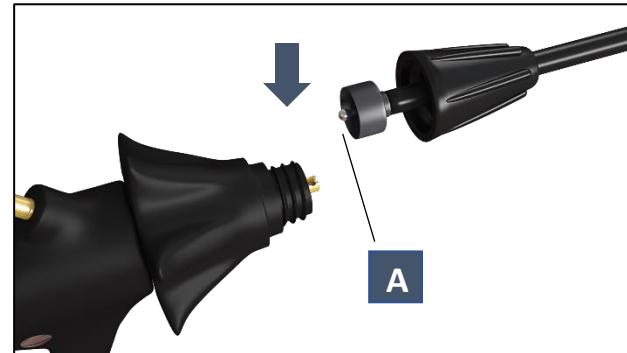
INTENDED USE:

It is designed to cut, dissect, manipulate, and/or cauterize various tissues during endoscopy/laparoscopy, general, vascular, gynecological, and thoracic surgical procedures.

INSTRUCTIONS FOR USE:

Insert Attachment:

1. Ensure the handle is cleaned and sterilized in accordance to the cleaning & sterilization section below.
2. Open the sterile packaged Surgycut shaft insert and remove from packaging.
3. Ensure the scissor tip is closed and the protective cap is on.
4. Fully open the handle. The connection socket will now be exposed.
5. Locate the insert ball at the end of the shaft (A) and connect the ball into the handle socket.
6. Close the handle to secure the connection.
7. Hold the shaft rotation cone and tighten the connection nut (B) clockwise into the thread to secure the connection.
8. Remove the protective cap on the shaft. The scissor is ready for use.



Using the RF Post:

Warning: Inspect the RF post for damage and make sure the connector is fully covered before use.

Caution: The use of hybrid plastic and/or metal cannula is not recommended. Take special care to prevent heat buildup.

Cleaning and Sterilization:

1. Remove the insert and dispose.
2. Immerse the Surgycut handle in a detergent based warm water solution. Use a brush to dislodge any tissue or blood.

Alternatively, an instrument washing/drying system may be used.



Compliant with AAMI TRI 12:2004 and BS EN 285:2006

Dynamic Air Removal Steam Sterilization: Porous Load

- Surgycut handles should be wrapped
- Exposure time: 3 minutes minimum
- Exposure Temperature: 132°C – 137°C

Gravity Displacement Steam Sterilization: Non-Porous Load

- Surgycut handles should be unwrapped
- Exposure time: 3 minutes minimum
- Exposure Temperature: 132°C – 137°C

Warning: Sterilization using any other method may damage the device. Consult your local suppliers if you wish to use an alternative method.