

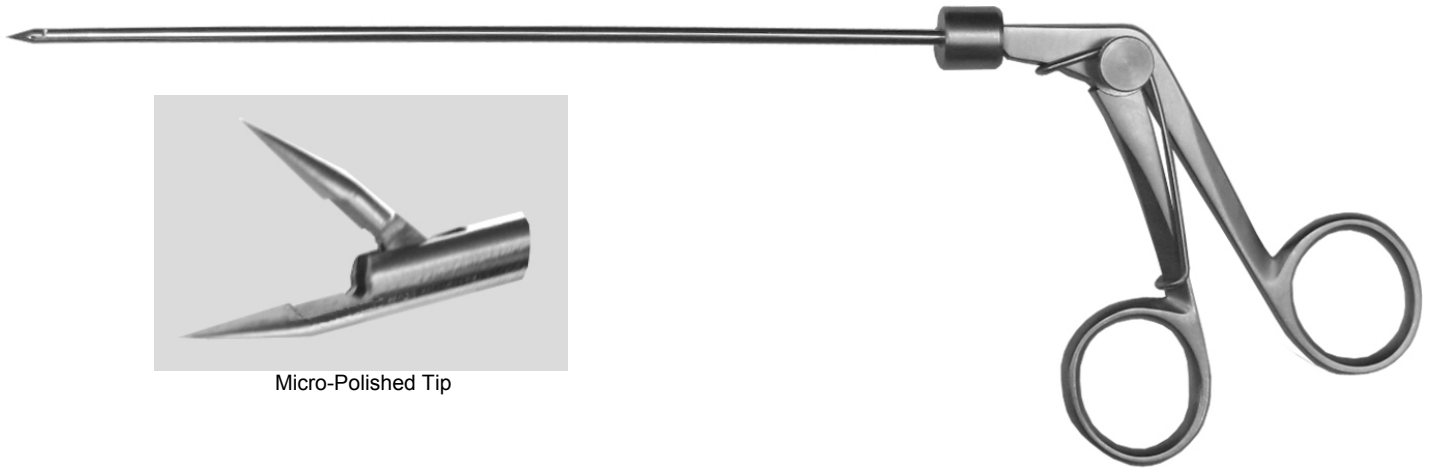


BRUDER LAPAROSCOPY

LAPAROSCOPIC TROCAR INCISION WOUND CLOSURE & HERNIA SUTURE RETRIEVER

In conjunction with leading laparoscopic surgeons, we are introducing another cost-effective instrument to help you control your spiraling operating room expenses:

THE COMPLETELY REUSABLE LAPAROSCOPIC TROCAR INCISION WOUND CLOSURE & HERNIA SUTURE RETRIEVER



Micro-Polished Tip

FEATURES:

- Micro-polished, precision-pointed front-loading spring-action tip, with platform for proper puncture and suture grasping
- Durable stainless steel construction for long-lasting durability and minimum maintenance
- Flush port for simple and thorough cleaning
- 3mm diameter and longer shaft makes it ideal for all laparoscopic surgeries including Bariatric
- Spring-activated handle for self-closing jaw for automatic suture grasping
- Multiple uses – The suture passer facilitates the closure of large and small trocar incision wounds, secures hernia mesh in laparoscopic vertical hernia repairs, ligates vessels. It is the reusable instrument that is needed to ensure proper placement of sutures during abdominal laparoscopy, gynecological laparoscopy and pelviscopy

**See back page for...
closing of Laparoscopic Trocar Incision Wounds &
Laparoscopic Vertical Hernia Repair**

**Guide Cones
available.
Please inquire.**

List No. **ARO100FC**

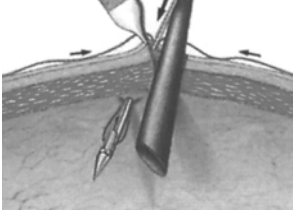
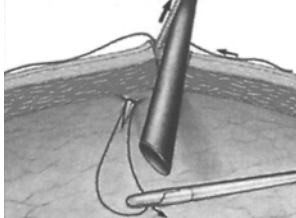
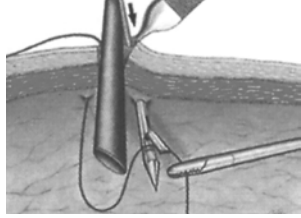
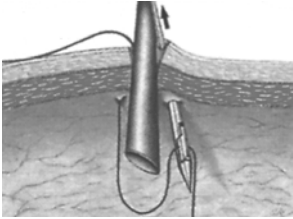
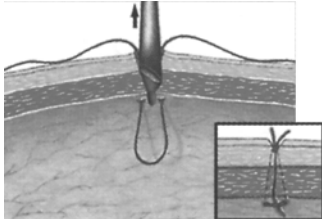
LAPAROSCOPIC TROCAR INCISION WOUND CLOSURE & HERNIA SUTURE RETRIEVER
3.0 MM DIAMETER, 18 CM LENGTH, SPRING HANDLE DESIGN, POINTED TIP

Like all **BRUDER** Laparoscopic instruments, this instrument is handcrafted by expert technicians in Addison, IL, USA, utilizing the highest grade medical stainless steel; completely reusable & competitively priced.

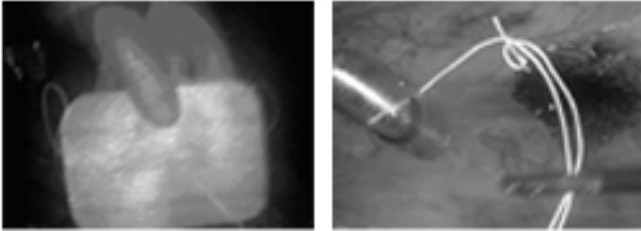
BRUDER specializes in the design and manufacture of new and innovative instruments, the repair of all competitive products and a one day turn-around time on instrument repairs.



Utilizing the instrument for closing Laparoscopic trocar incision wounds without guide cones:

| | | |
|---|---|---|
| <p>1)</p>  <p>Grasp the suture at mid-length with tip. Under direct laparoscopic vision and inflation, place the instrument with suture into subcutaneous tissue directly in line and adjacent to trocar sleeve. Penetrate all layers. Release suture.</p> | <p>2)</p>  <p>Remove instrument. Leave an adequate loop of suture in the peritoneal cavity and sufficient external suture.</p> | <p>3)</p>  <p>Under direct vision, reinsert instrument, without suture, on opposite side of trocar sleeve. Penetrate all layers. Grasp the suture.</p> |
| <p>4)</p>  <p>Pull out instrument with suture.</p> | <p>5)</p>  <p>Following closure of the last trocar wound, remove sleeve and tie suture externally the normal way.</p> | |

Laparoscopic Vertical Hernia Repair

| | |
|---|--|
|  | <p>Under direct vision, introduce the "Hernia Suture Passer" into the peritoneal cavity. Grasp & retrieve the suture fastened to the Hernia mesh. Remove the instrument & externally tie off the suture.</p> |
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Save and buy direct from the manufacturer.
We design, manufacture & sell the tools the surgeons use.

BRUDER specializes in the design and manufacture of new and innovative instruments, the repair of all competitive products and a fast turn-around time on repairs.



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