Strategic Business Holdings, Inc.

...Quality Products, Superior Customer Service, & Support

EndoLift™

EndoLift

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EndoLift™

Reduce Incisions in Laparoscopic Surgery

Liver retraction is often required to maintain adequate visualization of the surgical target in bariatric and other laparoscopic procedures. Until now, retraction devices have required additional incisions and manual retraction, making the procedure more invasive than necessary.

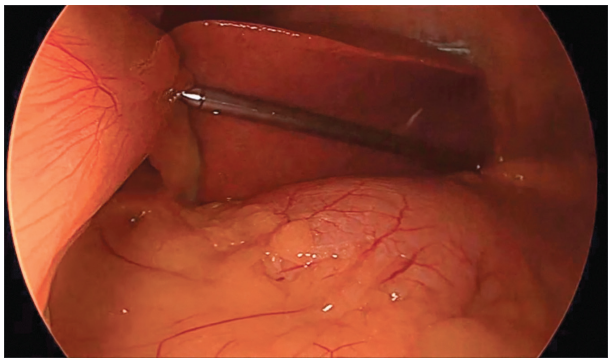
With EndoLift, the groundbreaking internal hands-free retractor, surgeons can improve patient safety and satisfaction.

Applier
Available in
30cm - AP030A
45cm - AP045A shafts

Virtual Ports
Laparoscopy Systems

Click here for a short video demonstration.

https://youtu.be/v-ihHVwZKOs



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EndoLift™

Less Incisions, Less Invasive, Less Risk

EndoLift is a hands-free retractor that lifts the liver and anchors it to the abdominal wall to expose the underlying organs. EndoLift is inserted into the abdominal cavity with a proprietary Applier through an existing port, minimizing the need for incisions. A telescopic stainless steel bar is used to retract the liver while two anchoring clips hold it in place.

Safety Features

EndoLift was designed to provide the following safety benefits:

- Reduce the number of incisions resulting in a less invasive procedure and less post- operation pain.
- Reduced risk of infection and reduced scarring.
- Internal anchoring prevents unnecessary pressure on the liver and other organs. A control mechanism releases the device if the pressure on the liver is too great.
- Round bar and smooth plastic covering to prevent punctures or other damages.

The Convenient Choice

EndoLift is composed of a telescopic bar and two articulated anchoring clips. The device is arranged in a single line for insertion through a 5mm or larger port and assumes its operative shape inside the cavity.

The anchoring clips are positioned at a 90° angle to the bar, facing the surgeon for increased convenience. A unique structure enables a flexible choice of the direction and angle of lifting.

EndoLift is hands-free, allowing surgeons to focus on the task at hand. Furthermore, it does not require anchoring to any external device that limits the patient's position and adds clutter to the operating table.

About Virtual Ports

Founded in May 2006, Virtual Ports, Ltd. is a medical device company focusing on developing and marketing patented products that improve minimally invasive procedures.

Virtual Ports
Laparoscopy Systems

Ordering Information

Virtual Ports
Laparoscopy Systems

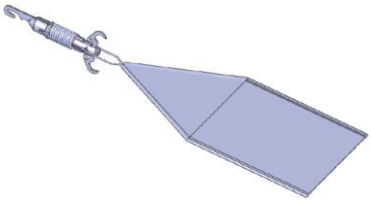
EndoGrab

Catalog Number: EG000A10
Description:
Port-free endo-cavity retractor
Units in Box: 10

EndoLift

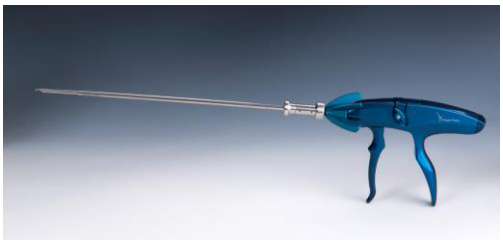
Catalog Number: EL000A5
Description:
Port-free endo-cavity retractor for large soft tissue structures
Units in Box: 5

EndoClear 5 mm



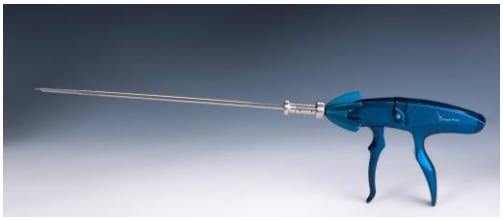
Catalog Number: EC000A10 **Description:**
Endo-cavity Laparoscope Cleaning Station
Units in Box: 10

Applier (30cm)



Catalog Number: AP030A
Description: Operating device for the EndoGrab and the EndoLift 30cm shaft
Units in Box: 1

Applier (45cm)



Catalog Number: AP045A
Description:
Operating device for the EndoGrab and the EndoLift 45cm shaft
Units in Box: 1

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