

INTRODUCING

LAGIPOINT®

For Effective Specimen Retrieval, Extracorporeal Anastomosis and Single Incision Surgeries!!

- Integrated seal system does not require trocar use, eliminating possible interference of trocar cannulas in the abdominal cavity
- Removable seal cap makes it easy to extract large specimens without removing the device
- Offers unmatched articulation, permitting use of standard laparoscopic instrumentation
- Maintains pneumoperitoneum for continuous access and visualization
- Accommodates 1.5cm to 3.5cm incisions and varied abdominal wall thickness for wide spectrum of procedures
- Reduces the risk of wound infections

Universal Seal
5mm~12mm

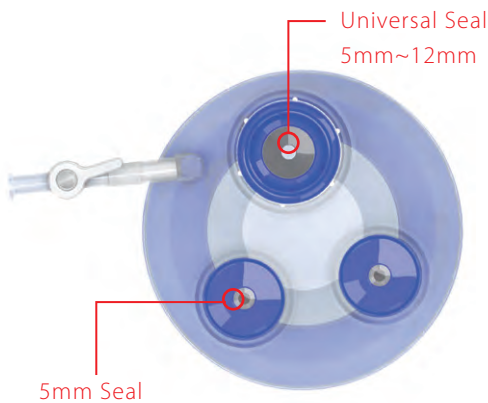
5mm seal

Flexible-Length
Retractor



**Advancing
Single Port Device**

Laparoscopic Cap



Removable Cap for Easy Specimen Retrieval

- Enables a laparoscopic approach before and after specimen retrieval
- Multi ports of 5mm, 12mm and 15mm seal enable use of a wide range of instrumentation
- Integrated seal system eliminates the need for trocars
- Accommodates straight, bent, angled, or curved instrumentation

360° Atraumatic Retraction & Wound Protection

- Distributes force evenly for optimal field of view
- Allows for maximum exposure with a minimum incision size
- Allows visualization of wound margins
- Soft materials and evenly dispersed tension promote patient post-operative comfort.

Greater Exposure

- 360° of elastic tension maximizes working area providing significantly greater exposure

Easily Placed and Removed

- Inserted in seconds. Flexible ring slips gently into incision

Significantly decreases wound infection

- Helps protect wound from contamination while helping to keep wound edges moist.

LAGIS LapShield™ Wound Protector/Retractor



| Product Code | Number of Ports | | Incision Length |
|---------------|-----------------|--------|-----------------|
| | 5mm | 5-12mm | |
| TRL-0110R | 1 | 1 | 1.5 – 3.5cm |
| TRL-0210R | 2 | 1 | |
| TRL-0220R | 2 | 2 | |
| TRL-0310R | 3 | 1 | |
| TRL80-0220R | 2 | 2 | 3-6cm |
| TRL80-0220R-N | 2 | 2 | |



TRL80-0220R