YelloPort+plus™
10mm, 12mm and 16mm SwingTop™ Systems

The 10mm, 12mm and 16mm systems incorporate pioneering technology; allowing surgeons to use a range of different size instruments through a single cannula.

The patented SwingTop™ system is Resposable™ and comes with a range of disposable accessories; delivering a high performance and cost effective solution. Lightweight in construction, the system is made from advanced polymeric materials and uses silicone valve technology to offer a low friction and sealing performance. It incorporates colour coded seals for easy instrument size indication.

The system is available in the following configurations - 5/10mm, 5/10/12mm and 5/10/16mm and can be used with a range of obturator options including Pencil Point, Blunt, Locking and Locking Plus.

YelloPort+plus™
SwingTop™ system

**SwingTop™ Features**

- Lightweight in construction
- Chamfered distal portion to minimise insertion force
- Micro-thread FrictionFinish™ for enhanced retention
- Silicone valve technology for low friction and sealing performance
- Fully autoclavable to 134°C
Since it was launched YelloPort+plus™ has received worldwide acclaim. In acknowledgment of the products’ technical and clinical excellence, it was awarded the prestigious Queen’s Award for Enterprise under the Innovation category.

The pioneering device comes in a selection of sizes including 5mm, 10mm, 12mm and 16mm to cater for surgeons bespoke needs. All the instruments are designed and manufactured in-house to the highest quality specifications.

YelloPort+plus™
The Resposable™ Laparoscopic Port Access System

YelloPort+plus™ Complete 5mm system

5mm Features

- Lightweight in construction
- Choice of luer, non luer or stopcock fittings
- Easy instrument insertion
- Micro-thread FrictionFinish™ for enhanced retention
- Silicone valve technology for low friction and sealing performance
- Fully autoclavable to 134°C

YelloPort+plus™
5mm System

The 5mm device is lightweight in construction and the cap has been specifically designed to allow easy instrument insertion. YelloPort+plus™ uses advanced polymeric materials and silicone valve technology to ensure low friction and sealing performance. The reusable cannula has a radio translucent, micro-thread FrictionFinish™ to provide surgeons with enhanced abdominal wall retention.

The stainless steel obturators are durable, lightweight and ergonomically designed and surgeons can choose from a range of options including Pyramidal, Pencil Point, Blunt and Shielded in order to suit their individual needs. There is also a choice of cannula fittings; luer, non luer or stopcock.
Silicone valve technology for low friction and sealing performance

Fully autoclavable to 134˚C

SwingTop™ Features
- Lightweight in construction
- Chamfered distal portion to minimise insertion force
- Micro-thread FrictionFinish™ for enhanced retention

YelloPort+plus™

Complete 5mm system

5mm Features
- Lightweight in construction
- Choice of luer, non luer or stopcock fittings
- Easy instrument insertion
- Micro-thread FrictionFinish™ for enhanced retention

Brochure Part Number : 175 – 9001 Issue 2

The product is EC certified and manufactured under a quality system certified to ISO 9001 and ISO 13845 and complying with US FDA's Quality System Regulations.

Think surgery . . . think Surgical Innovations.

Part of the
Surgical Innovations Group Plc
YELLOPORT+PLUS™

Resposable™ Laparoscopic
Port Access System

Part of the
YELLOPORT™ RESPOASABLE™
Resposable™ Laparoscopic
Port Access System

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The Resposable™ Laparoscopic
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YelloPort+plus™
10mm, 12mm and 16mm
SwingTop™ Systems
The 10mm, 12mm and 16mm
systems incorporate pioneering
technology, allowing surgeons
to use a range of different size
instruments through a single
 cannula.

The patented SwingTop™
system is Resposable™ and
comes with a range of disposable
accessories, delivering a high
performance and cost-effective
solution. Lightweight in
class, the system is made from
advanced polymetric materials
and uses silicone valve technology
to offer low friction and sealing
performance.

It incorporates colour coded
seals for easy instrument size
indication. The system is available
in the following configurations -
5/10mm, 5/10/12mm and 5/10/16mm
and can be used with a range of
obturator options including
Pencil Point, Blunt, Locking
and Locking Plus.

YelloPort+plus™
5mm System
The 5mm device is lightweight in
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The stainless steel obturators
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of options including Pyramidal,
Pencil Point, Blunt and Shielded
in order to suit their individual
needs. There is also a choice of
cannula fittings; luer, non luer
or stopcock.

For sales enquiries please email
sales@surginno.co.uk
For general enquiries please email
si@surginno.co.uk
T. +44 (0) 113 230 7597
F. +44 (0) 113 230 7598
www.surginno.com
The award winning YelloPort+plus™ is a Resposable™ laparoscopic port access system, which combines both single use and reusable components. The cannula and obturator are reusable whilst the seals and valves are disposable. This fusion of ‘reusable and disposable’ elements delivers the cost effectiveness of a reusable instrument but with the optimum performance of a disposable device and offers surgeons around the world a high quality, cost effective solution. The robust cannulae are machined from high grade polymer and have a micro-thread FrictionFinish™ to provide enhanced cavity wall retention.

The stainless steel obturators are durable, lightweight and ergonomically designed and together with the cannulae are easy to clean and fully autoclavable to 134°C.
## Product Information

### 5mm Obturator Options

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### 5mm Cannulae options without thread

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### 5mm Cannulae options with thread

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delivers the cost effectiveness of reusable and disposable elements.

The cannula and obturator are single use and reusable components. The award winning YelloPort+plus™ is a Resposable™ laparoscopic port access system, which combines both quality, cost effective solution. For surgeons around the world a high a disposable device and offers the optimum performance of a reusable instrument but with the stainless steel obturators and fully autoclavable to 134°C.

**Product Information**

- **YelloPort+plus 5mm Accessories (25 per box)**
  - Sterile valve
  - Luerlock Cap
  - + Thread
  - Cannula + Luer +
  - Cannula + Stopcock
  - Cannula + Thread
  - YelloPort+plus + Stopcock

- **Product Name**
  - 5mm Cannulae options without thread
  - 5mm Cannulae options with thread
  - 5mm Obturator Options
  - Blunt Obturator
  - Pencil Point Obturator
  - Pyramidal Obturator
  - Shielded Obturator

- **Product Code**
  - YT0507001
  - YT0505501
  - YT0515001
  - YT0509501
  - YT0505503
  - YT0507003
  - YT0509504
  - YT0505504

- **Description**
  - 95mm
  - 70mm
  - 55mm
  - 150mm
  - 95mm
  - 70mm
  - 55mm
  - 150mm
  - 95mm
  - 70mm
  - 55mm

- **Sterile SwingTop™ Fascia Adaptors**
  - SwingTop™ System
  - SwingTop™ Accessories
  - SwingTop™ Fascia Adaptor
  - 5/10mm
  - 5/10/12mm
  - 5/10/16mm
  - SwingTop™ Locking Plus

- **Product Code**
  - YT1010506
  - YT1015006
  - YT1010503
  - YT1015003

- **Description**
  - 10mm
  - 5/10/12mm
  - 5/10/16mm
  - 12 x 150mm
  - 12 x 105mm
  - 10 x 150mm
  - 10 x 105mm
  - 12 x 150mm
  - 12 x 105mm
  - 10 x 150mm
  - 10 x 105mm

- **SwingTop™ Fascia Adaptors**
  - 12 x 150mm
  - 12 x 105mm
  - 10 x 150mm
  - 10 x 105mm
  - 16 x 150mm
  - 16 x 105mm

- **Product Code**
  - YA10SH
  - YA10HS05
  - YA510STS
  - YA512STSA

- **Product Name**
  - YA510STSA
  - YA512STSA
  - YA10HS05
  - YA12SH
  - YA10SH

- **Description**
  - 10mm
  - 12mm
  - 10mm
  - 12mm
  - 10mm
  - 12mm
  - 10mm
  - 12mm
delivers the cost effectiveness of disposable valves. This fusion of reusable whilst the seals and single use and reusable components.

The award winning YelloPort™ laparoscopic port is a Resposable™ access system, which combines both a disposable device and offers the optimum performance of a reusable instrument but with retention.

The robust cannulae are machined from high grade polymer and have a micro-thread FrictionFinish™ and fully autoclavable to 134°C. The stainless steel obturators and fully autoclavable to 134°C. with the cannulae are easy to clean ergonomically designed and together are durable, lightweight and provide enhanced cavity wall retention.

### SwingTop™ System

<table>
<thead>
<tr>
<th>Product Name</th>
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### SwingTop™ Accessories

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### SwingTop™ Cannulae Options

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### SwingTop™ Fascia Adaptors

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