



YELLOPORT+PLUS"

Resposable™ Laparoscopic Port Access System





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

Product Name	Product Code	Description	Product Name	Product Code	Description
YelloPort+plus™ Pyramidal Obturator	YT0505501 YT0507001 YT0509501 YT0515001	55mm 70mm 95mm 150mm	YelloPort™ Shielded Obturator	YT0507005 YT0509505 YT0515005	70mm 95mm 150mm
YelloPort+plus™ Pencil Point Obturator	YT0505503 YT0507003 YT0509503 YT0515003	55mm 70mm 95mm 150mm	YelloPort™ Locking Shielded Obturator	YT0507006 YT0509506	70mm 95mm
YelloPort+plus ™ Blunt Obturator	YT0505504 YT0507004 YT0509504 YT0515004	55mm 70mm 95mm 150mm			

Product Name	Product Code	Description	Product Name	Product Code	Description
YelloPort+plus™	YC0505500	55mm	YelloPort+plus™	YC0505510	55mm
Cannula	YC0507000	70mm	Cannula + Thread	YC0507010	70mm
	YC0509500	95mm		YC0509510	95mm
	YC0515000	150mm		YC0515010	150mm
YelloPort+plus™	YC0505501	55mm	YelloPort+plus™	YC0505511	55mm
Cannula + Luer	YC0507001	70mm	Cannula + Luer +	YC0507011	70mm
	YC0509501	95mm	Thread	YC0509511	95mm
	YC0515001	150mm		YC0515011	150mm
YelloPort+plus™	YC0505502	55mm	YelloPort+plus™	YC0505512	55mm
Cannula + Stopcock	YC0507002	70mm	Cannula + Stopcock	YC0507012	70mm
	YC0509502	95mm	+ Thread	YC0509512	95mm

Product Name	Product Code	Description	Product Name	Product Code	Description
YelloPort+plus ™ Sterile valve	YA05VSS01 YA05VSS02 YA05VSS03	1 per pack 2 per pack 3 per pack	YelloPort+plus ™ Luerlock Cap	YALLC 10	1 per pack



Prod	uct	Info	rm	ation
Swin	gTo	ртм	Sys	tem

Seals

Product Name	Product Code	Description	Product Name	Product Code	Description		
YelloPort+plus™ Pencil Point Obturator	YT1010503 YT1015003 YT1210503 YT1215003 YT1610503 YT1615003	10 x 105mm 10 x 150mm 12 x 105mm 12 x 150mm 16 x 105mm 16 x 150mm	Locking Obturator	YT1010506 YT1015006 YT1210506 YT1215006	10 x 105mm 10 x 150mm 12 x 105mm 12 x 150mm		
YelloPort+plus ™ Blunt Obturator	YT1010504 YT1015004 YT1210504 YT1215004	10 x 105mm 10 x 150mm 12 x 105mm 12 x 150mm	Locking Plus	YT1010509 YT1015009 YT1210509 YT1215009	10 x 105mm 10 x 150mm 12 x 105mm 12 X 150mm		
SwingTop™ Accessories							
Product Name	Product Code	Description	Product Name	Product Code	Description		
YelloPort+plus™ Sterile Camera Port	YA010STS	10mm (6 per box)	YelloPort+plus ™ Sterile SwingTop™	YA512STSA	5/10/12mm (6 per box)		
YelloPort+plus™ Sterile SwingTop™	YA510STSA	5/10mm (6 per box)	YelloPort+plus™ Sterile SwingTop™	YA516STS	5/10/16mm (6 per box)		
SwingTop™ Cannulae Options							
Product Name	Product Code	Description	Product Name	Product Code	Description		
YelloPort+plus™ Cannula + Stopcock	YC1010522 YC1015022 YC1210522 YC1215022	10 x 105mm 10 x 150mm 12 x 105mm 12 x 150mm	YelloPort+plus ™ Cannula	YC1610520 YC1615020	16 x 105mm 16 x 150mm		
SwingTop™ Fascia Adaptors							
Product Name	Product Code	Description	Product Name	Product Code	Description		
YelloPort+plus ™ Regular Fascia Adaptor	YA10SH YA12SH	10mm 12mm	YelloPort+plus™ Slimline Fascia Adapto	YA10NH or YA12NH	10mm 12mm		
YelloPort+plus™ Hasson Disposable	YA10HS05	10mm (5 per pack)	YelloPort+plus™ Hasson Disposable	YA12HS05	12mm (5 per pack)		

Seals

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 polymetric 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 product's 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



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, microthread 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 which are luer, non luer or stopcock.



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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.

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