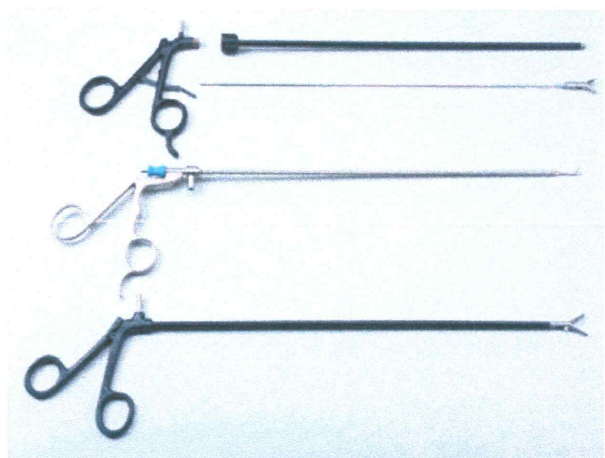
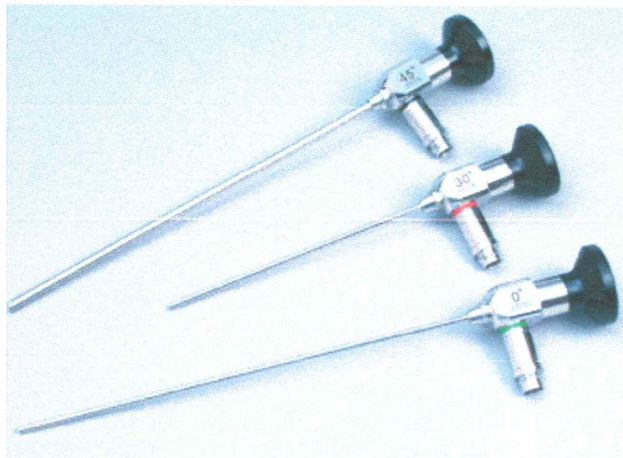
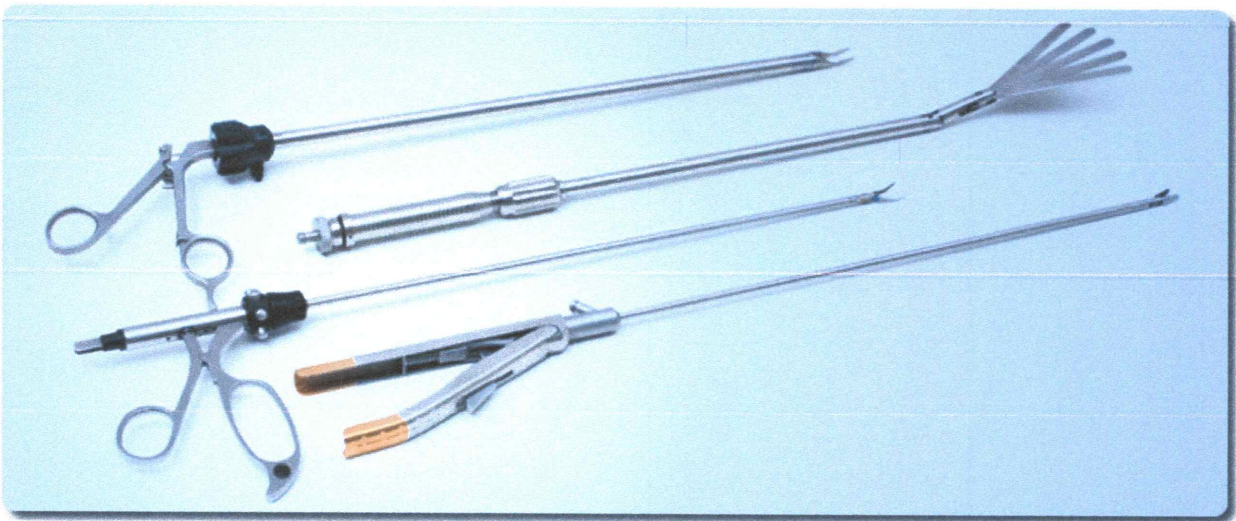


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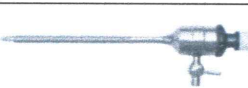
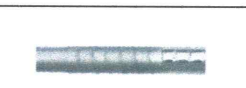
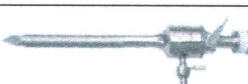
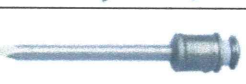
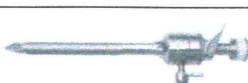
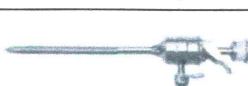
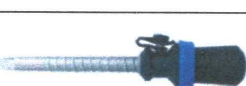
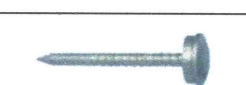
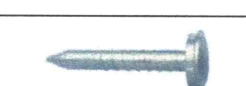
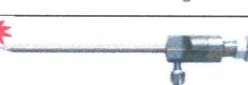
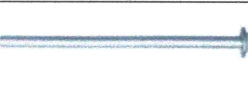
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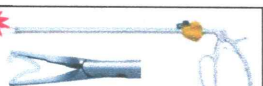
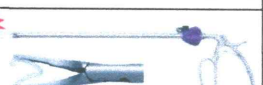
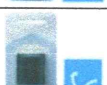
Ph + FAX: 021-35643935- Cell: 0300-2621673, Prime.instruments@hotmail.com

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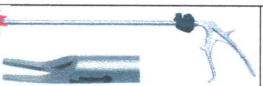
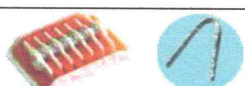
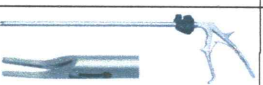
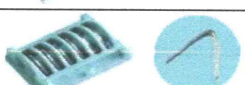
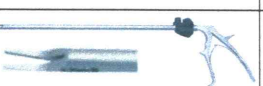
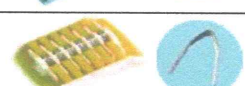
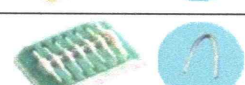
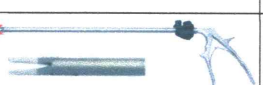
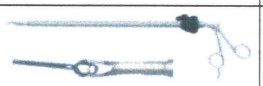
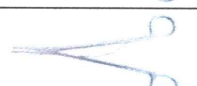
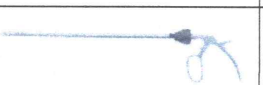
PRIME SURGICAL INTERNATIONAL							
Items	Code	Pictures	Specification	Items	Code	Pictures	Specification
PAGE - 1							
Laparoscope			Φ10/Φ5*330mm 30°angle	Trocar	801.086.3		Φ12.5mm (internal seal cap+external seal cap+O-ring)
			Φ10/Φ5*330mm 0°angle		801.086.2		Φ10.5mm (internal seal cap+external seal cap+O-ring)
Trocar	801.008		Φ18.5/ 15.5/12.5*95mm/ (cross-shaped)		801.086.1		Φ5.5mm (internal seal cap+external seal cap+O-ring)
	801.004		Φ10.5*95mm (cross-shaped)		801.086		Φ3mm (internal seal cap+external seal cap+O-ring)
	801.003		Φ5.5*95mm (cross-shaped)				Screw trocar cannular (cross-shaped and magnetic trocars)
			Φ3.5*60mm (cross-shaped)				Trocar tip types (for cross-shaped and magnetic trocars)
	801.008.1		Φ12.5*95mm (flip type)		801.117		Φ11.5*95mm (rubber hose)
	801.004.1		Φ10.5*95mm (flip type)		801.108		Φ5.5*88mm (screwed)
	801.003.1		Φ5.5*95mm (flip type)		801.109		Φ10.5*88mm (screwed)
	801.008.3		Φ12.5*95mm (magnetic ball)		802.008		Φ5.5mm
			Φ10.5*95mm (magnetic ball)		802.010		Φ10.5mm
		Φ5.5*95mm/ (magnetic ball)	Trocar Length can be customized, but may take time to produce, pls contact the supplier if you need.				
PRIME SURGICAL INTERNATIONAL							
Items	Code	Pictures	Specification	Items	Code	Pictures	Specification
PAGE # 2							
Reducer	801.010		Φ10.5-Φ5.5mm *100mm	Reducer			Φ10.5-Φ5.5mm (bayonet type) (for magnetic & flip type trocar)
	801.010.1		Φ10.5-Φ5.5mm *120mm				Φ10.5-5.5mm (screw tightening) (for cross-shaped trocar 801.004)
	801.010.2		Φ10.5-Φ5.5mm *150mm	Veress	801.011		Φ2.2*110mm
	801.010.3		Φ10.5-Φ5.5mm *170mm		801.011.1		Φ2.2*120mm

Bipolar	808.045.1		Φ5*330mm (three partition)	Bipolar	808.045.3		Φ5*330mm (three partition)
Cord for Bipolar	808.039		3000mm				

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Items	Code	Pictures	Specification	Items	Code	Pictures	Specification
Clip Applier	801.113		Φ10*330mm size: XL	Clip Remover	801.131		Φ5.5/10.5 *330mm
	801.113.1		Φ10*330mm size: L	Open Clip Applier	801.115		size: XL with polymer clip
	801.113.2		Φ5*330mm size: M		801.115.1		size: L with polymer clip
Polymer Ligation Clip	805.621		size: XL ≤69 catridges=9USD ≤139catridges=7.8 ≥140catridges=6.6		801.115.2		size: M with polymer clip
	805.622		size: L ≤69 catridges=9USD ≤139catridges=7.8 ≥140catridges=6.6	Flexible Clip Applier	801.114		Φ10*330mm Size: XL, L
	805.623		size: M ≤69 catridges=9USD ≤139catridges=7.8 ≥140catridges=6.6				

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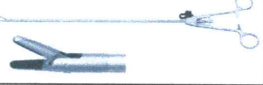
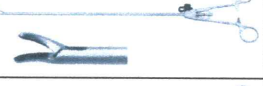
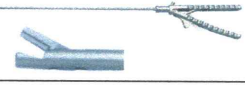
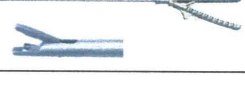
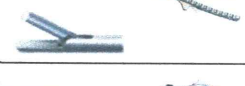
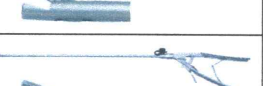
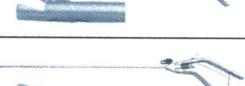
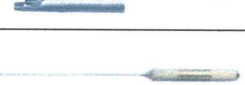
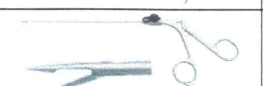
Items	Code	Pictures	Specification	Items	Code	Pictures	Specification
Titanium Clip	801.001.1		Φ10*330mm single action size: L	Titanium Clip Applier	805.611		size: L ≤839catridges=1.5 ≤1679catridges=1.3 ≥1680catridges=1.2
	801.001.2		Φ10*330mm single action size: M		805.612		size: ML ≤839catridges=1.5 ≤1679catridges=1.3 ≥1680catridges=1.2
	801.001.3		Φ10*330mm single action size: ML		805.613		size: M ≤839catridges=1.5 ≤1679catridges=1.3 ≥1680catridges=1.2
	801.111		Φ10*330mm double action size: ML		805.614		size: S ≤839catridges=1.5 ≤1679catridges=1.3 ≥1680catridges=1.2
	804.001		Φ5*330mm single action size: S	Titanium clip applier	801.138		titanium clip applier for open operation Size: L
	801.120		Φ10*330mm (not include the clip)		801.138.1		titanium clip applier for open operation Size: ML
	801.120.1		Φ10*330mm clamp remover for bulldog clips	Purse Stitching	801.132		8 teeth

Artery/Vein Clip	801.202		head: 65mm (no teeth)	Clamping Clamp			
	801.201		head: 45mm (with teeth)	Artery/Vein Clip	801.024		head: 25mm (curved)
	801.023		head: 25mm (with teeth)				

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Items	Code	Pictures	Specification	Items	Code	Pictures	Specification
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PAGE-7

Needle Holder	801.022		Φ5*330mm (O-shaped)	Needle Holder	801.024.1		Φ5*330mm (V-shaped)
	801.022.1		Φ5*330mm (O-shaped)		801.024.2		Φ5*330mm (V-shaped)
	801.022.2		Φ5*330mm (O-shaped)		801.024.3		Φ5*330mm (V-shaped)
	801.022.3		Φ5*330mm (O-shaped)		801.024.4		Φ5*330mm (V-shaped)
	801.023		Φ5*330mm (V-shaped)		801.102		Φ5*330mm (gun shaped) (steel/titanium alloy)
	801.023.1		Φ5*330mm (V-shaped)		801.102.1		Φ5*330mm (gun shaped) (steel/titanium alloy)
	801.023.2		Φ5*330mm (V-shaped)		801.102.2		Φ5*330mm (gun shaped) (steel/titanium alloy)
	801.023.3		Φ5*330mm (V-shaped)		801.102.3		Φ5*330mm (gun shaped) (steel/titanium alloy)
	801.024		Φ5*330mm (V-shaped)	Closure Forceps (Hernia Needle)	801.028		Φ1.5mm
Closure Forceps	801.103		up side move		801.028.1		Φ2.2mm
	801.103.1		down side move				

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Items	Code	Pictures	Specification	Items	Code	Pictures	Specification
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PAGE- 8

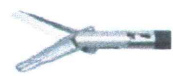
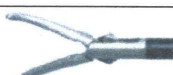
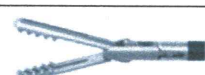
	801.029		Φ5*330mm (steel head)		801.072.1		Φ5*350mm (three leaves)
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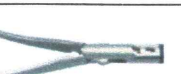
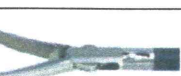
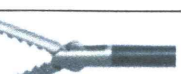
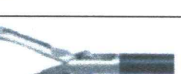
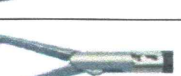
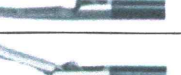
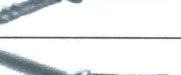
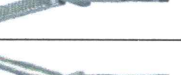
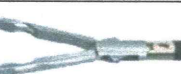
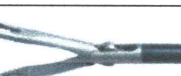
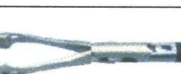
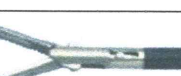
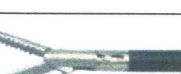
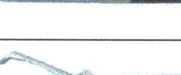
Knot Pusher	801.029.1		Φ5*330mm (plastic head)
	801.029.2		Φ5*330mm (crescent shaped)
	801.092		Φ10*350mm (five leaves)
Retractor			
	801.073.2		Φ5*350mm (five leaves)
	801.074		Φ10*350mm (five leaves, bendable)

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Items	Code	Pictures	Specification	Items	Code	Pictures	Specification
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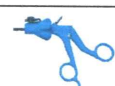
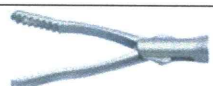
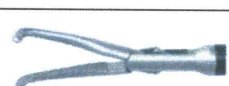
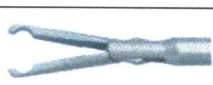
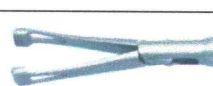
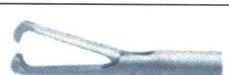
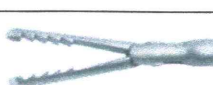
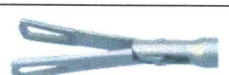
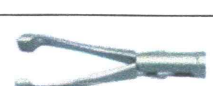
PAGE-9-10-11

801F.001		Φ5*330mm (insulated handle)
801F.003		Φ5*330mm (insulated handle) three partition
801F.005		Φ5*330mm (stainless handle)
801F.006		Φ5*330mm (stainless handle) self-locking
801.032		Φ5*330mm single-action, straight
801.032.1		Φ5*330mm double-action, straight
801.033		Φ5*330mm single-action, curved
801.033.1		Φ5*330mm double-action, curved
801.033.2		Φ5*330mm micro double-action, curved
801.034		Φ5*330mm (hook scissor)
801.035		Φ5*330mm (upwards scissor)
801.036		Φ5*330mm (straight)
801.037		Φ5*330mm Maryland (curved, 17mm)
801.037.1		Φ5*330mm (curved, 12mm)
801F.002		Φ5*330mm (insulated ratchet handle with lock)
801F.004		Φ5*330mm (insulated ratchet handle) three partition
801F.008		Φ5*330mm (stainless handle) (with lock)
801F.007		Φ5*330mm (stainless handle) (with lock)
801.037.7		Φ5*330mm (45°)
801.038		Φ5*330mm (90°)
801.052		Φ5*330mm (appendix grasping forceps)
801.048.2		Φ5*330mm (non-damaged forceps)
801.049		Φ5*330mm (atraumatic forceps)
801.049.1		Φ5*330mm (atraumatic forceps)
801.049.2		Φ5*330mm (atraumatic forceps)
801.045		Φ5*330mm (organ-anchoring)
801.047		Φ5*330mm (cholecystic forceps)
801.047.1		Φ5*330mm (cholecystic forceps)

Forceps handle & Insert cores	801.037.2		Φ5*330mm (curved, 14mm)
	801.037.3		Φ5*330mm (curved, 18mm)
	801.037.4		Φ5*330mm (curved, 20mm)
	801.037.5		Φ5*330mm (curved, 25mm)
	801.037.6		Φ5*330mm (blunt tip, 16mm)
	801.044.2		Φ5*330mm (reverse teeth)
	801.046.1		Φ5*330mm (rat-teeth, 2+3 double action)
	801.062		Φ5*330mm (V-shaped grasping forceps)
	801.060		Φ5*330mm
	801.062.1		Φ5*330mm (V-shaped grasping forceps)
	801.060.1		Φ5*330mm
	801.031		Φ5*330mm (knot forceps)
	801.031.1		Φ5*330mm (knot forceps, B type)
	801.030		Φ5*330mm
	801.198.1		Φ5*330mm (stomach grasping forceps, curved)
	801.061		Φ5*330mm (O-shaped grasping forceps)
	801.044.1		Φ5mm (reverse-teeth forceps)
	801.050		Φ5mm (blunt tip forceps)
	801.051		Φ5mm (tine forceps)
Forceps handle & Insert cores	801.048		Φ5*330mm (non-damaged forceps)
	801.048.1		Φ5*330mm (non-damaged forceps)
	801.198		Φ5*330mm (stomach forceps)
	801.134		Φ5*330mm stainless head
	801.042		Φ5*330mm (duck-jaw grasping forceps)
	801.042.1		Φ5*330mm (duck-jaw grasping forceps)
	801.043		Φ5*330mm (punch grasping forceps)
	801.044		Φ5*330mm (reverse-teeth forceps)
	801.116		Φ5*330mm (ureteral grasping forceps)
	801.133		Φ5*330mm
	801.072.2		Φ5*330mm (sector forceps)
	801.056		Φ5*330mm (intestinal grasping forceps)
	801.056.1		Φ5*330mm (intestinal grasping forceps)
	801.056.3		Φ5*330mm (intestinal grasping forceps)
	801.056.4		Φ5*330mm (intestinal grasping forceps)
	801.195.1		Φ5mm (rat teeth, 1+2 double action)
	801.055		Φ5mm (bitting&cutting forceps)
	801.057		Φ5mm (fallopian tube grasping forceps)
	801.057.1		Φ5mm (fallopian tube grasping forceps)

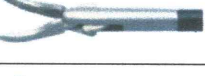
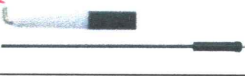
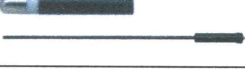
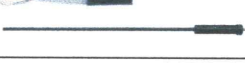
801.053		Φ5mm (biopsy forceps)
801.054		Φ5mm (canine teeth biopsy forceps)
801.105		Φ5mm (rat teeth, 2+4 single action)
801.105.1		Φ5mm (rat teeth, 2+4 double action)
801.058		Φ5mm (mucous membrane forceps)
801.058.2		Φ5mm (mucous membrane forceps)
801.059		Φ5mm (vertical teeth, hollow)
801.059.1		Φ5mm (vertical teeth, hollow)

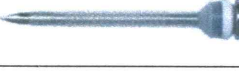
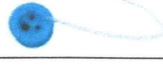
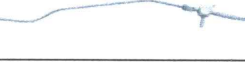
PRIME SURGICAL INTERNATIONAL

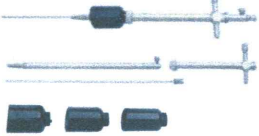
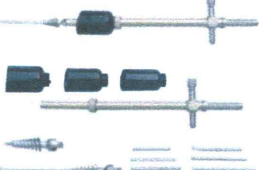
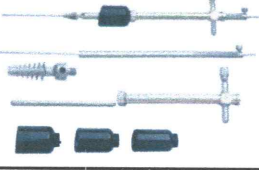
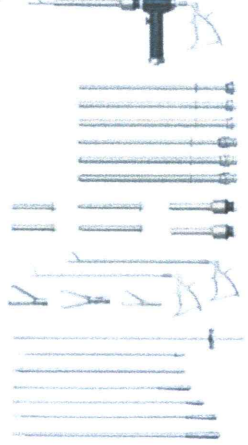
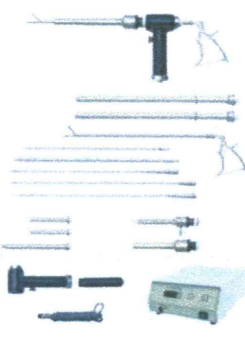
Items	Code	Pictures	Specification	Items	Code	Pictures	Specification
PAGE-12							
Forceps handle & Insert cores	801F.010		Φ10mm (insulated handle) two partition	Forceps handle & Insert cores	801.012.2		Φ10*330mm (biopsy forceps)
	801F.015		Φ10mm (stainless handle) with self-locking		801.013.2		Φ10*330mm (claw forceps)
	801F.016		Φ10mm (stainless handle)		801.040.2		Φ10*330mm (scissor, curved)
	801F.017		Φ10mm (stainless handle) with lock		801.041		Φ10*330mm (dissecting forceps)
	801.015		Φ10*330mm (atraumatic forceps)		801.041.1		Φ10*330mm (dissecting forceps)
	801.068		Φ10*330mm (stomach grasping forceps)		801.041.2		Φ10*330mm (dissecting forceps)
	801.071		Φ10*330mm (anastomotic and tractive grasping forceps)		801.012		Φ10*330mm (biopsy forceps)
	801.121		Φ10*330mm (oval grasping forceps)		801.013		Φ10*330mm (claw forceps)
	801.126		Φ10*330mm (reverse teeth)		801.014		Φ10*330mm (atraumatic forceps)
	801.135		Φ10mm (grasping forceps(eight claws))				

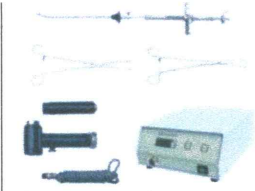
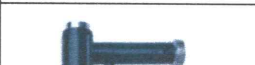
PRIME SURGICAL INTERNATIONAL

Items	Code	Pictures	Specification	Items	Code	Pictures	Specification
PAGE- 13							
Golden Finger	801.096		Φ5.5*460mm	Golden Finger	801.096.1		Φ5.5*460mm
	801.096.3		back side Φ5.5*460mm		801.096.2		front side Φ5.5*460mm

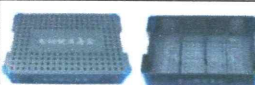
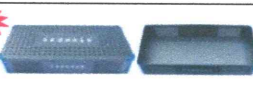
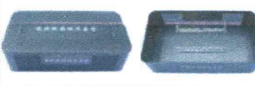
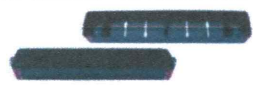
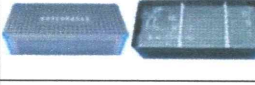
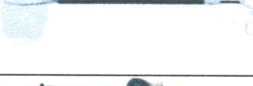
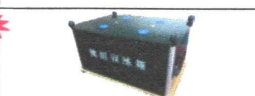
PRIME SURGICAL INTERNATIONAL							
Items	Code	Pictures	Specification	Items	Code	Pictures	Specification
PAGE-14							
Miniatur e Instru ments	 804F.003		Φ2.8*280mm (insulated handle) two partition		804F.004		Φ2.8*280mm (handle with lock) two partition
	804.032		Φ2.8*280mm single-action, straight		 804.043		Φ2.8*280mm (punch grasping forceps)
	 804.033.1		Φ2.8*280mm double-action, curved		804.044		Φ2.8*280mm (reverse-teeth forceps)
	804.036		Φ2.8*280mm (straight)		804.046.1		Φ2.8*280mm (rat-teeth, 2+3 double action)
	 804.037		Φ2.8*280mm (curved, 17mm)	Miniatur e Instru ments	 804.049		Φ2.8*280mm (atraumatic forceps)
	804.038		Φ2.8*280mm (90°)		804.053		Φ2.8*280mm (biopsy forceps)
	804.042		Φ2.8*280mm (duck-jaw grasping forceps)		804.057		Φ2.8*280mm (fallopian tube grasping forceps)
Needle Holder	804.022		Φ2.8*280mm straight head		804.059		Φ2.8*280mm (vertical teeth, hollow)
	804.022.1		Φ2.8*280mm Curved head		 804.017		Φ2.8*280mm (electric hook)
	804.023		Φ2.8*330mm (V-shaped)	Monopol ar	804.018		Φ2.8*280mm (coagulation)
	 804.023.1		Φ2.8*330mm (V-shaped)		804.019		Φ2.8*280mm (electric spade)
Suction & Irrigatio n	 804.079		Φ2.8*300mm (no-partition)	Trocar	804.002		Φ3*95mm (cross-shaped)

PRIME SURGICAL INTERNATIONAL							
Items	Code	Pictures	Specification	Items	Code	Pictures	Specification
PAGE-15							
Trocar	803.588		simple trocar (Φ10.5*90mm)	Clip Applier	803.113.2		S-shape (Φ5*410mm)
	803.587		simple trocar (Φ5.5*90mm)	Grasping Forcep	803.042		S-shape (Φ5*410mm) black handle available too
	801.118		Hose trocar (Φ6*90mm)	Needle Holder	803.023.1		S-shape (Φ5*410mm)
	803.589.1		Φ30mm	Suction & Irrigatio n	803.079.1		S-shape (Φ5*410mm)

803.589			Φ25mm	Monopolar HF Electrode	803.017.1		S-shape (Φ5*410mm)
PRIME SURGICAL INTERNATIONAL							
Items	Code	Pictures	Specification	Items	Code	Pictures	Specification
PAGE-16							
Flexible Instruments	809.049		flexible Forceps (flexible monopolar&bipolar all available)	Uterine Manipulator	807.027		uterine manipulator set
PAGE-17							
Uterine Manipulator	807.027.2		four partition uterine manipulator	Uterine Manipulator	807.027.5		two heads uterine manipulator
	807.027.3		four partition uterine manipulator				
	807.027.4		five partition uterine manipulator				
PRIME SURGICAL INTERNATIONAL							
Items	Code	Pictures	Specification	Items	Code	Pictures	Specification
PAGE-18							
Light Transmitting Cord	815.004.1		4*1800mm/2500mm/3000mm (not include connector)	Connector	815.004.2		
PAGE-19							
Morcellator	OC-807		whole set	Morcellator	OC807.1		simple set
					801.027		needle Φ5*330mm

							guide rods Φ10*370mm
							knot pusher Φ5*330mm
	807.001		Φ10/Φ15/Φ18 *330mm	Morcellat or	807.008		probe Φ5*420mm
	807.004		Φ10/Φ15/Φ18 *330mm		807.02		myoma drill Φ5/Φ10*420mm
	807.014		Φ10-Φ18		807.019		uterine manipulator
	807.011		Φ15/Φ18		807.023		cervical forceps (straight shape)
	807.009		Φ15/Φ18*95mm		807.023.1		cervical forceps (bending shape)
	807.007		uterine fixator Φ5*500mm		807.024		controller
	807.025		electric motors handle		807.037		electric motor cable
	807.036		electric motor core (MAX motor —Switzerland)		807.017		grasping forceps (Φ5/10*420mm)

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Items	Code	Pictures	Specification	Items	Code	Pictures	Specification
PAGE-20							
Sterilizati on Case	801F.034		resectoscope sterilization case 430*280*90mm	Sterilizati on Case			operation instruments sterilization case 550*250*100mm
	801F.032		laparoscopic instrument sterilization case 525*300*155mm				laparoscope sterilization case 425*84*42mm
	801F.033		electric morcellator sterilization case 540*250*135mm				sinoscope sterilization case 270*84*42mm
	801F.030		operation instruments sterilization case 540*230*70mm				disposable endopouch
Laparosc opic Trainer	 815.020		with camera&light TV connector type	Laparosc opic Trainer	815.020. 1		with camera&light TV & computer connector type

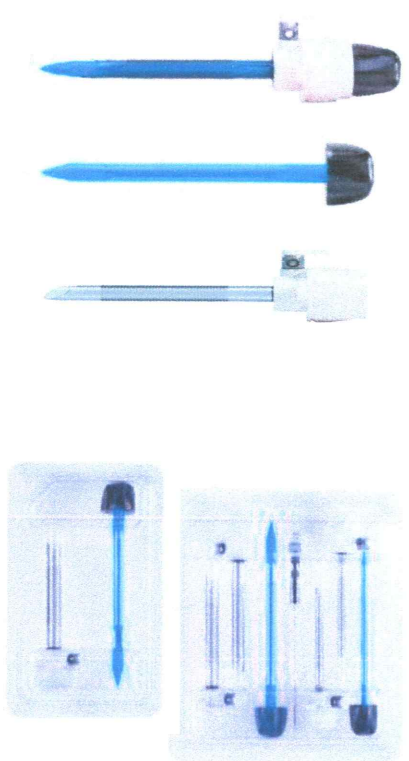
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Disposable Items

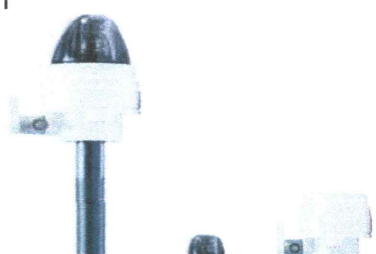
PAGE- 22-23-24

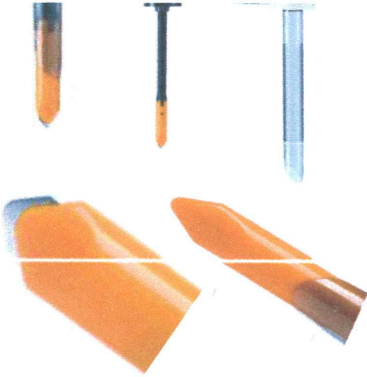
Disposable Trocars

GYTR-I(Ordinary Type)

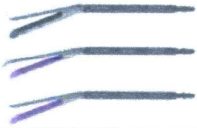
Model	Specification	Assembly	
GYTR-I(Ordinary Type)			
	Φ3	1 pcs of 5mm canula with stopcock, 1 pcs of 5mm dilating tip obturator	
	Φ5	1 pcs of 5mm canula with stopcock, 1 pcs of 5mm dilating tip obturator	
	Φ10	1 pcs of 10mm canula with stopcock, 1 pcs of 10mm dilating tip obturator	
	Φ12	1 pcs of 12mm canula with stopcock, 1 pcs of 12mm dilating tip obturator	
	Φ15	1 pcs of 15mm canula with stopcock, 1 pcs of 12mm dilating tip obturator	
	Kit A	2 pcs of 5mm canula with stopcock, 2 pcs of 10mm canula with stopcock, 1 pcs of 5mm dilating tip obturator, 1 pcs of 10mm dilating tip obturator, 1 pcs of veress needle, 1 standard bag	
	Kit B	2 pcs of 5mm canula with stopcock, 1 pcs of 10mm canula with stopcock, 1 pcs of 5mm dilating tip obturator, 1 pcs of 10mm dilating tip obturator, 1 pcs of veress needle, 1 standard bag	
	Kit C	3 pcs of 5mm canula with stopcock, 1 pcs of 10mm canula with stopcock, 1 pcs of 5mm dilating tip obturator, 1 pcs of 10mm dilating tip obturator, 1 pcs of veress needle, 1 standard bag	
	Kit E	1 pcs of 5mm canula with stopcock, 2 pcs of 10mm canula with stopcock, 1 pcs of 5mm dilating tip obturator, 1 pcs of 10mm dilating tip obturator, 1 pcs of veress needle, 1 standard bag	
	Kit F	2 pcs of 5mm canula with stopcock, 2 pcs of 12mm canula with stopcock, 1 pcs of 5mm dilating tip obturator, 1 pcs of 12mm dilating tip obturator, 1 pcs of veress needle, 1 standard bag	
	Kit K	2 pcs of 5mm canula with stopcock, 1 pcs of 5mm dilating tip obturator	
	Kit L	2 pcs of 10mm canula with stopcock, 1 pcs of 10mm dilating tip obturator	
	Kit AA	1 pcs of 5mm canula with stopcock, 2 pcs of 12mm canula with stopcock, 1 pcs of 5mm dilating tip obturator, 1 pcs of 10mm dilating tip obturator, 1 pcs of veress needle, 1 standard bag	

GYTR-III (Safety tip with shielded blade)

Model	Specification	Assembly	
GYTR-III (Safety tip with shielded blade)			
	Φ5	1 pcs of 5mm canula with stopcock, 1 pcs of 5mm dilating tip obturator	
	Φ10	1 pcs of 10mm canula with stopcock, 1 pcs of 10mm dilating tip obturator	
	Φ12	1 pcs of 12mm canula with stopcock, 1 pcs of 12mm dilating tip obturator	
	Kit A	2 pcs of 5mm canula with stopcock, 2 pcs of 10mm canula with stopcock, 1 pcs of 5mm dilating tip obturator, 1 pcs of 10mm dilating tip obturator, 1 pcs of veress needle, 1 standard bag	
	Kit B	2 pcs of 5mm canula with stopcock, 1 pcs of 10mm canula with stopcock, 1 pcs of 5mm dilating tip obturator, 1 pcs of 10mm dilating tip obturator, 1 pcs of veress needle, 1 standard bag	

	Kit C	3 pcs of 5mm canula with stopcock, 1 pcs of 10mm canula with stopcock, 1 pcs of 5mm dilating tip obturator, 1 pcs of 10mm dilating tip obturator, 1 pcs of veress needle, 1 standard bag	
	Kit E	1 pcs of 5mm canula with stopcock, 2 pcs of 10mm canula with stopcock, 1 pcs of 5mm dilating tip obturator, 1 pcs of 10mm dilating tip obturator, 1 pcs of veress needle, 1 standard bag	
	Kit F	2 pcs of 5mm canula with stopcock, 2 pcs of 12mm canula with stopcock, 1 pcs of 5mm dilating tip obturator, 1 pcs of 12mm dilating tip obturator, 1 pcs of veress needle, 1 standard bag	
	Kit K	2 pcs of 5mm canula with stopcock, 1 pcs of 5mm dilating tip obturator	
	Kit L	2 pcs of 10mm canula with stopcock, 1 pcs of 10mm dilating tip obturator	
	Kit AA	1 pcs of 5mm canula with stopcock, 2 pcs of 12mm canula with stopcock, 1 pcs of 5mm dilating tip obturator, 1 pcs of 10mm dilating tip obturator, 1 pcs of veress needle, 1 standard bag	

GYRC Disposable Endo Stapler

Product Model		Rod Length		
GYRC-160		160mm		
GYRC-260		260mm		
Cutting Component Model		Suture Length (mm)	Staple Height (mm)	Staple Qty.
GYRCZ-B45(L) (White)		46	2.5	66
GYRCZ-B45(H) (Purple)		46	3.5	66
GYRCZ-B60(L) (White)		61	2.5	90
GYRCZ-B60(H) (Purple)		61	3.5	90
GYRCZ-B60(M) (Black)		61	4.8	90

GYSL Disposable Suction Irrigation Sets

Product Model		Probe Diameter	Probe Length
GYSL-3x280		Φ3mm	280mm
GYSL-3x330		Φ3mm	330mm
GYSL-5x330		Φ5mm	330mm
GYSL-5x450		Φ5mm	450mm
GYSL-10x330		Φ10mm	330mm
GYSL-10x450		Φ10mm	450mm

Disposable Veress Needle

Model&Size		Outside Diameter of Cannula	Working Length of Cannula
GYVN-A100		Φ2.1mm	100mm
GYVN-A120		Φ2.1mm	120mm
GYVN-A150		Φ2.1mm	150mm

Retrieval Bag

Model&Size		Bag width	Bag length
GYSF -I100		100±10mm	135±20mm

Disposable Sample Bag

Model&Size		Bag Material	Bag Volumn		
GYSB-A100		TPU	300ml		

Remarks

- Package: Inner packaging: in dialyzing paper and blister box;
Middle packaging: colored white cardboard with PVC;
Outer packaging: ten sets per paper box.
- Certificate: CE0197, ISO13485, EC Declaration of Conformity, European Trustee, etc.