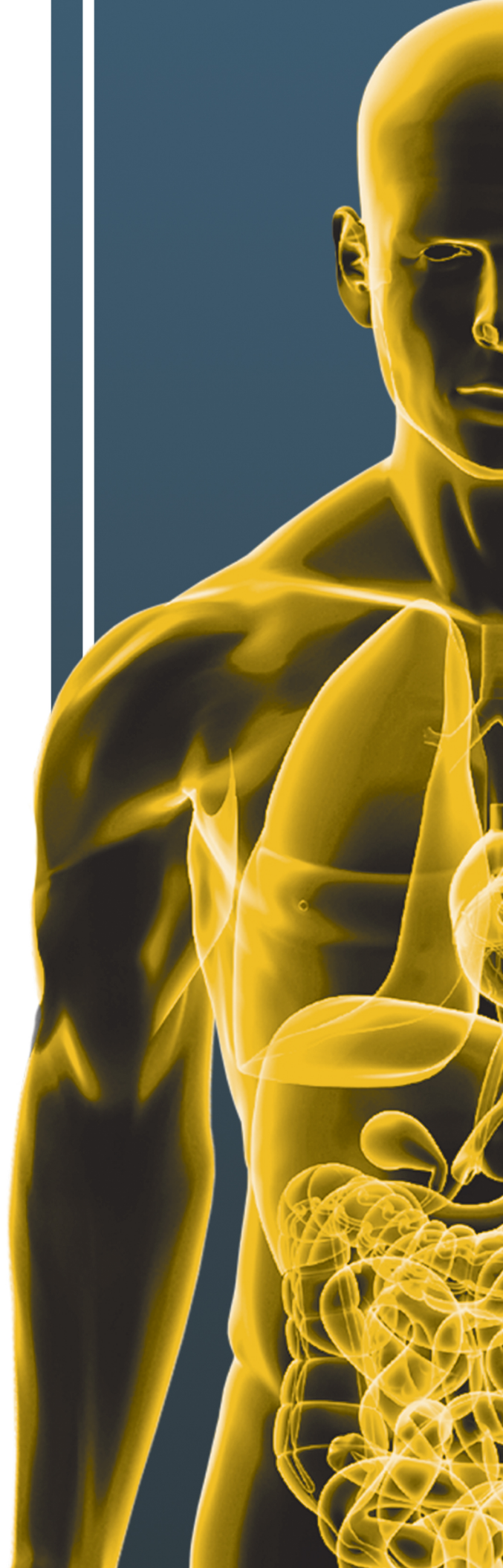


stryker

Product guide **2018**

See more. Do more.





Visualization
Plastic and Reconstructive Surgery
Arthroscopy
Urology
Gynecology
Laparoscopy
Services

U.S. Product Guide 2018

Visualization

- 12** Camera systems and minimally invasive surgery
- 19** Open visualization
- 20** Video enhancement
- 21** Light source
- 24** Data management
- 27** Printers
- 28** Flat panel surgical display
- 30** Wireless technology
- 31** Video carts

Plastic and Reconstructive Surgery

- 34** SPY-PHI Fluorescence Imaging System
- 35** SPY Elite Fluorescence Imaging System
- 36** DermACELL Acellular Dermal Matrix (ADM)

Arthroscopy

- 40** Arthroscopes
- 44** Arthroscope hardware
- 50** Powered instruments
- 53** Cutters & burs
- 59** Arthroscopy pumps
- 61** Single portal arthroscopy
- 63** Hip arthroscopy
- 69** Small-joint arthroscopy
- 71** Manual instruments
- 74** Disposable cannulas
- 75** Micro cart

Urology

- 78** Rigid cystoscopes
- 80** Resection
- 82** Laser cystoscope
- 83** Urethrotome
- 84** Ureteroscopes
- 85** Urology accessories

Gynecology

- 88** Rigid hysteroscopes
- 90** Resection
- 93** Gynecologic laparoscopy instruments
- 93** Fluid management

Laparoscopy

- 96** Laparoscopes
- 99** Manual instruments
- 106** Electrosurgical instruments
- 107** Suction Irrigation
- 110** Insufflators
- 112** ICG and infrared technology
- 113** Laparoscopic training system
- 113** Pneumatic scope holder

Services

- 116** OnSite Services
- 117** ProCare Services
- 118** Replacement parts
- 120** Repair process
- 121** Loaner and replacement policy

Index

- 122** Index

We are **Stryker**

**Together with our customers,
we are driven to make healthcare better.**



This mission is at the heart of what we do and believe. We collaborate with our customers to develop innovative products and services that ultimately improve the lives of patients. We understand that in today's challenging healthcare environment, our customers need solutions that improve quality and efficiency in the operating room and, ultimately, the patient experience. These challenges are creating opportunities for us to make healthcare better, for our customers and the patients they serve.

Stryker is one of the world's leading medical technology companies, and, together with our customers, we are driven to make healthcare better. The Company offers a diverse array of innovative products and services in Orthopaedics, Medical and Surgical, and Neurotechnology and Spine that help improve patient and hospital outcomes. Stryker is active in over 100 countries around the world. Please contact us for more information at www.stryker.com.



Stryker Endoscopy is proud to comply with the AdvaMed Code of Ethics that govern interactions with Health Care Professionals in order to foster an ethical and innovative environment within the healthcare industry.

Stryker is ISO 13485 Certified

Technical Support

For technical assistance, call our Technical Support hotline at 1-877-4STRYKER (1.877.478.7953) or email us at endots@stryker.com.

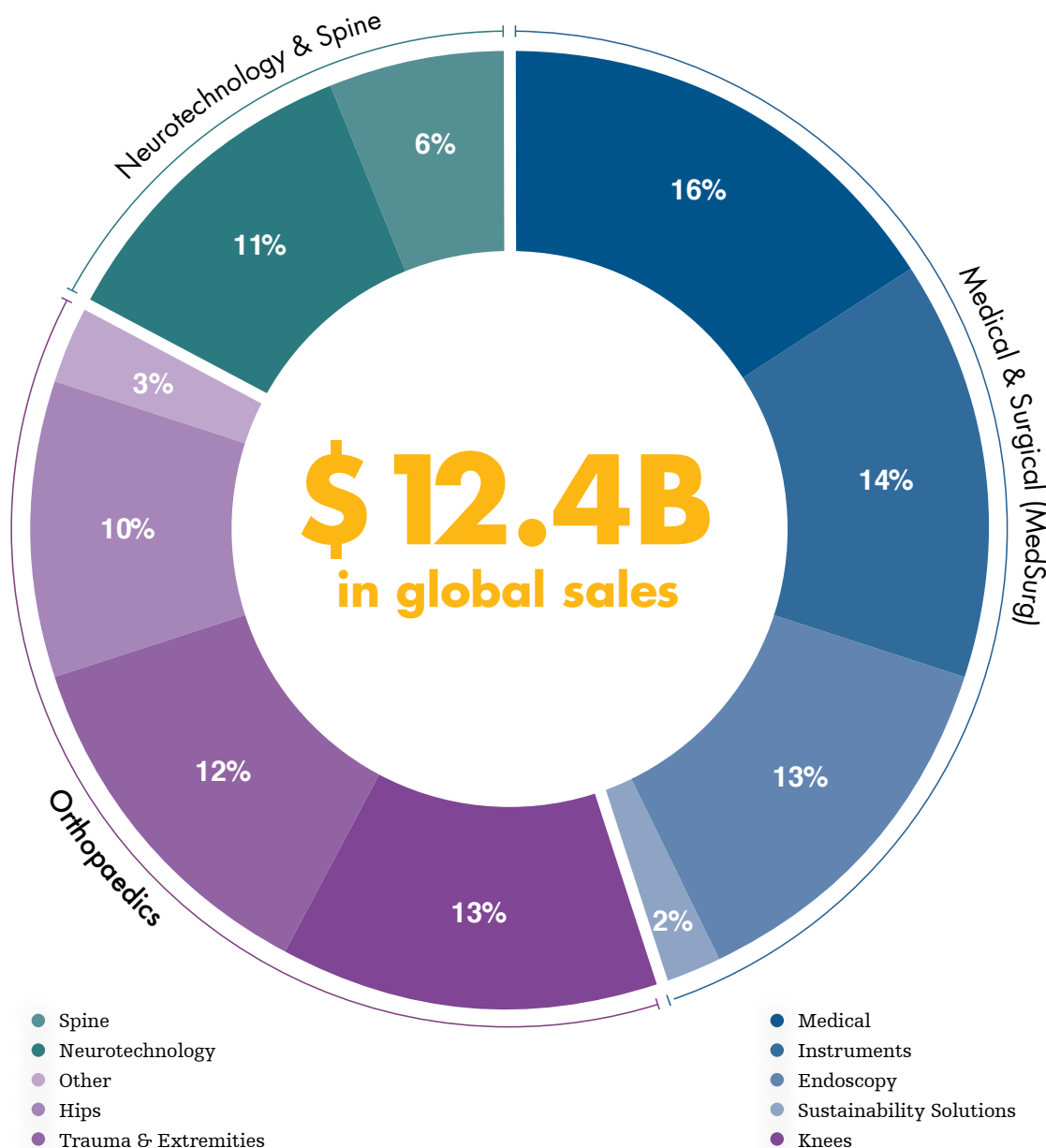
Our hours of operation are 5 am–5 pm PST. Our Technical Representatives can assist you with the following:

- » Equipment function, operation and set-up
- » Biomedical Department support
- » Product solutions during surgical procedures

Customer Service

Stryker Endoscopy
5900 Optical Court, San Jose, CA 95138
Tel 1.800.624.4422, Fax 1.800.729.2917

Customer Service Email:
endocustomersupport@stryker.com



Stryker

Corporation

Orthopaedics

This segment includes hips, knees, robotic-arm assisted technology, trauma & extremities, foot & ankle, bone cement and performance solutions.

Medical & Surgical

This segment includes power tools and surgical equipment, computer assisted surgery, minimally invasive surgical solutions, sports medicine, infrastructure and integration, patient care, patient handling & EMS equipment and reprocessing & remanufacturing.

Neurotechnology & Spine

This segment includes craniomaxillofacial, interventional spine, neuro powered instruments, neurovascular and spinal products.

Ordering Information

How to order & contract management

To order, call our toll-free number 1.800.624.4422. Our hours of operation are 5AM-5PM Pacific Standard Time. A customer service representative will be available to answer any questions or place your order. You can also email endocustomersupport@stryker.com.

Remittance

All payment should be remitted within 30 days of the date of invoice, to: Stryker Sales Corporation, P.O. Box 93276, Chicago, IL 60673-3276

Shipping

Shipments are F.O.B. Point of Origin. Unless otherwise specified, orders will be shipped via the most economical method.

Lead times

Standard lead time for disposable items is 24 hours after order receipt and the standard lead time for capital equipment is 3 days after order receipt. If you would like to request an order to ship sooner than its regular lead time, please call Customer Service directly at 1.800.624.4422 and we will make every effort to accommodate your request.

Exceptions

Order shipment requests outside of the standard lead time are handled as exceptions. Orders must be entered before 3:30pm PST to be considered for same day shipment and will be approved if product and resources are available. If you would like to request an order to ship outside standard lead times, please call Customer Service directly at 1.800.624.4422 and we will make every effort to accommodate your request.

Distribution policy at Stryker Endoscopy

Distribution Channel Costs: A 3% charge may be added to any orders routed through a Distributor. This charge covers the cost of processing sales tracking and other processes associated with Distributors that are not incurred with direct sales.

Claims

Claims for short quantity of products must be made within 30 days of receipt. Claims for damaged merchandise must be made with the carrier within 10 days of receipt. Do not accept damaged shipments unless such damage is noted on the Bill of Lading at the time of receipt. The recipient has a responsibility to make the damage claim through the carrier and submit the damage claim and a survey report to Stryker Endoscopy for presentation to our insurance company or the delivering carrier. Stryker Endoscopy will not issue credit for shipping damage unless the above procedure is followed.

Contract management

Stryker Endoscopy participates with various group purchasing organization contracts. For information contact: National Accounts Department, Stryker Endoscopy, 5900 Optical Court, San Jose, CA 95138

Or email: Local Contracts: localcontracts@stryker.com or
Healthcare Services: hcsrequests@stryker.com

Note: No credit will be given for contract pricing discrepancies after 3 months of the original invoice date.

Terms

All purchases are subject to Stryker's terms and conditions as reflected in Stryker's proposal and invoice sales documentation (e.g., proposal, purchase order, invoice and/or its terms of sale or sales contract, depending on which is provided to the customer). Prices, specifications, and terms are subject to change without notice.

Flex

Financial

**Flex Financial
is designed for today's
business success**

In recent years operating room technology has made tremendous leaps forward. Stryker's Endoscopy division has been pioneering advances that create more efficient operating rooms where higher quality procedures occur. Stryker also recognized that, in order for facilities to take advantage of these advances, it needed to make it easier for facilities to acquire Stryker products and services.

Flex Financial, a division of Stryker, offers trusted financial professionals and an extensive array of financing programs to allow for immediate acquisition of the latest technology without an up-front capital investment. In today's environment, it has become increasingly difficult to access cash to drive profitable business decisions. Flex Financial can provide access to capital to invest in your business.

We offer numerous payment structures that can be customized to meet budgetary needs and help to build long-term financial stability.

Fee per disposable or implants

Get the capital you need, and pay for it with premiums added to disposables, implants or reprocessed consumables.

Deferred payment programs

Get the equipment you need today and pay for it when budgets allow.

Traditional capital and operating leases

Whether you want to own the equipment or pay for the use of the equipment, we have a solution.

Customized programs

If an "off the shelf" program doesn't fit your needs, we can customize a program that will work with your individual financial situation

Flex Financial understands the issues healthcare providers face and has structured cost effective programs for hundreds of hospitals and surgery centers of all sizes across the nation. Whether your goal is to increase liquidity, fix costs, or manage budget constraints, our talented group of regional finance managers can structure a plan to meet your needs while keeping state-of-the-art equipment in the hands of the physicians. Contact Flex Financial today: 1.888.308.3146

Product Warranty

Stryker warrants all products except Dermacell, subject to the exceptions provided herein, to be free from defects in design, materials and workmanship and to substantially conform to the product specifications contained in the documentation provided by Stryker with the products for a period of one year from the date of purchase (the "Warranty Period"). This warranty shall apply only to the original end-user purchaser of products directly from Stryker or a Stryker authorized distributor. This warranty may not be transferred or assigned without the express written consent of Stryker. Dermacell products are subject to the warranty set forth on page 37 of this Product Guide.

If a valid warranty claim is received within the Warranty Period, Stryker will, in its sole discretion: (1) repair the product at no charge, (2) replace the product at no charge with a product that is at least functionally equivalent to the original product, or (3) refund the purchase price of the product. In any event, Stryker's liability for breach of warranty shall be limited to the replacement value of the defective or non-conforming part or component.

This warranty does not apply to: (1) products that have been misused, neglected, modified, altered, adjusted, tampered with, improperly installed or refurbished; (2) products that have been repaired by any person other than Stryker personnel without the prior written consent of Stryker; (3) products that have been subjected to unusual stress or have not been maintained in accordance with the instructions in the user manual or as demonstrated by a Stryker representative; (4) products on which any original serial numbers or other identification marks have been removed or destroyed; or (5) products that have been repaired with any unauthorized or non-Stryker components, including replacement lamps or (6) Dermacell products.

If Stryker determines in its reasonable discretion that the claimed defect or non-conformance in the product is excluded from warranty coverage as described hereunder, it will notify the customer of such determination and will provide an estimate of the cost of repair of the product. In such an event, any repair would be performed at Stryker's standard rates.

Products and product components repaired or replaced under this warranty continue to be warranted as described herein during the initial Warranty Period or, if the initial Warranty Period has expired by the time the product is repaired or replaced, for ninety (90) days after delivery of the repaired or replaced product. When a product or component is replaced, the item provided in replacement will be the customer's property and the replaced item will be Stryker's property. If a refund is provided by Stryker, the product for which the refund is provided must be returned to Stryker and will become Stryker's property.

The inspection, testing, acceptance or use of the products and services furnished hereunder shall not affect En Stryker's obligation under this warranty and such warranty shall survive inspection, test, acceptance and use. Notwithstanding the above, the following products are warranted for a period of ninety (90) days from the date of purchase: scopes, associated scope hardware, fiber optic cables, laparoscopic instruments, and monitors; replacement light bulbs are warranted for a period of sixty (60) days from the date of purchase; printers are warranted for a period of 3 years from the date of purchase.

To the fullest extent permitted by law, the express warranty set forth herein is the only warranty applicable to the products and is expressly in lieu of any other warranty by Stryker, expressed or implied, including, but not limited to, any implied warranty of merchantability or fitness for a particular purpose. Stryker shall not have any tort liability to customer with respect to the products and shall not be liable for indirect, special, incidental, punitive or consequential damages resulting from any breach of warranty or under any other legal theory.

Return Policy

Buyer may return purchased products to Stryker within 90 days of purchase. ICG purchases are final sale and cannot be returned to Stryker. Dermacell products are subject to the return policy set forth on page 37 of this Product Guide. Products that fail after the first 90 days may be covered by and are subject to the terms of applicable product warranty. Sterile products may not be returned for credit or refund unless they are in their original, unopened packaging or unless they are in breach of the applicable warranty.

Restocking fees

Unless the product is defective or the return is the direct result of a Stryker Endoscopy error, a restocking fee of 10% may be charged on all returned products.

Return process

A Returned Merchandise Authorization (RMA) number must be obtained from Stryker Endoscopy before returning product. To obtain an RMA number, please contact Stryker Endoscopy Customer Service at 1.800.624.4422. For Dermacell returns, please see the return policy on page 37.

Please mail returns the addresses below:

For scopes:

Except green eye piece AIM scopes

Stryker Endoscopy
Attn: Returns
135 Schofield Ave
Dudley, MA 01571

For any other product:

Including green eye piece AIM scopes

Stryker Endoscopy
Attn: Returns
5900 Optical Court
San Jose, CA 95138

With the return, please include the following:

- » RMA number (Please also write the number on the box)
- » Purchase order number
- » Name, address, and account number (of the organization returning the product)
- » Itemized list of the items being returned
- » Reason for the return
- » Product Experience Report/Complaint number, if applicable

Please carefully package the product being returned. Credit will not be given for items that are damaged in return shipment due to inadequate packaging. Stryker does not accept any COD returns. Return shipping costs are borne by Buyer unless Stryker specifically agrees otherwise. Please clean and sterilize all potentially contaminated products prior to returning them to Stryker. It is unlawful to transport bio-contaminated products through interstate commerce, unless they are properly packaged and labeled as such. Stryker reserves the right to destroy contaminated product at the customer's expense and charge the customer for a replacement unit. If a return does not comply with these terms, Stryker reserves the right to destroy the product at the Buyer's expense. Any replacement would be at Buyer's expense.

Please remove any "Protected Health Information" as defined in the Health Insurance Portability and Accountability Act of 1996 from products prior to returning them to Stryker Endoscopy.



- A. 4K surgical display**
- B. My SDC3 Surgeon iPad Application**
- C. SDC3**
Information management system
- D. PneumoClear**
Insufflator
- E. Clarity**
Video enhancement system
- F. 1588 AIM**
Camera control unit
- G. L10 LED Light Source**
- H. VPI**
Video Processor/Illuminator
- I. SDP 1000 Printer**

Visualization

Camera systems and minimally invasive surgery

- 13 1588 AIM Camera System
- 14 1488 HD 3-Chip Camera System
- 15 PINPOINT Camera System
- 16 Precision AC 3-Chip Camera System
- 17 Camera accessories
- 17 Video accessories
- 18 Sterilization trays

Open visualization

- 19 SPY-PHI Portable Fluorescence Imaging System
- 19 SPY Elite Fluorescence Imaging System

Video enhancement

- 20 Clarity video enhancement system

Light source

- 21 L10 AIM Light Source
- 22 Light source accessories

Data management

- 24 SDC3 HD Information Management System
- 25 My SDC3 Surgeon iPad Application
- 26 Data management accessories

Printers

- 27 Printers

Flat panel surgical display

- 28 4K 32" Surgical Display
- 29 VisionPro LED Display

Wireless technology

- 30 SYNK Wireless Platform

Video carts

- 31 Video carts

Camera systems



**1588 AIM Camera Head
and AIM Coupler Kit
1588-210-122**



**Consoles (top to bottom)
220-220-300, 1588-010-000, 240-260-000**

**1588 AIM Complete Kit
1588-878-096P**



**1588 AIM Camera Head
and AIM Coupler
1588-210-122**



**1588 AIM Integrated
Camera Head
1588-610-122**



**1588 AIM Inline Camera
Head and AIM Coupler
1588-710-122**



**1588 Pendulum
Camera Head
1588-310-130**

1588 AIM Camera System

Camera control unit	1588-010-000	1588 AIM Camera Control Unit (CCU)
Camera heads	1588-210-122	1588 AIM Camera Head and AIM Coupler Kit 
	1588-210-105	1588 AIM Camera Head, C-Mount
	1588-610-122	1588 AIM Integrated Camera Head (JWL)
	1588-710-122	1588 AIM Inline Camera Head and AIM Coupler Kit 
	1588-710-105	1588 AIM Inline Camera Head
	1588-310-130	1588 Pendulum Camera Head
Kits	1588-878-096P	1588 AIM Complete Kit  Includes: 1588 Camera Control Unit (CCU), L10 AIM Light Source and Clarity Console
	1588-668-257P	1588 AIM Lite Kit  Includes: 1588 Camera Control Unit (CCU) and L10 AIM Light Source
Accessories	P30883	AIM USB A-A Cable, 6.6 ft
	1588-000-080	Extension Cable
	PP9036	SPY-MIS ICG Pack (6 Kits per)



**1488 HD 3-Chip
Camera Control Unit (CCU)**
1488-010-000



**1488 HD 3-Chip Camera Head
and 18 mm Coupler Kit**
1488-210-122

1488 HD 3-Chip Camera System

Camera control unit

1488-010-000	1488 HD 3-Chip Camera Control Unit (CCU)
1488-010-001	1488 HD 3-Chip Camera Control Unit (CCU) with DVI Fiber Output



**1488 Camera Head
with 18 mm Coupler**
1488-210-122



**1488 Camera Head
with Integrated Coupler**
1488-610-122



**1488 Inline Camera Head
with 18 mm Coupler**
1488-710-122



**1488 Pendulum
Camera Head**
1488-310-130

Camera heads

1488-210-122	1488 HD 3-Chip Camera Head and 18 mm Coupler Kit ☑
1488-210-105	1488 HD 3-Chip Camera Head, C-Mount
1488-610-122	1488 HD 3-Chip Integrated Camera Head
1488-710-122	1488 HD 3-Chip Inline Camera Head and 18 mm Coupler Kit ☑
1488-710-105	1488 HD 3-Chip Inline Camera Head, C-Mount
1488-310-130	1488 HD 3-Chip Pendulum Camera Head with Integrated Coupler

Accessories

P17542	1488 Soaker Cap
P24765	1488 Soaker Cap Lanyard
1488-000-020	Extension cable



**PINPOINT Camera head
PC9002**

PINPOINT Camera System

Camera control unit	PC9001	Video Processor/Illuminator (VPI)
Camera head	PC9002	PINPOINT Camera Head
PINPOINT Laparoscope	SC9104	10mm, Standard, 0 with Wolf and Storz adaptor
	SC9134	10mm, Standard, 30 with Wolf and Storz adaptor
	SC9144	10mm, Standard, 45 with Wolf and Storz adaptor
	SC9504	5mm, Standard, 0 with Wolf and Storz adaptor
	SC9534	5mm, Standard, 30 with Wolf and Storz adaptor
	SC9544	5mm, Standard, 45 with Wolf and Storz adaptor
Accessories	PC9028	PINPOINT Camera Head Holder, Premium Cart
	PC9017	No-Wrap Reprocessing Tray for two (2) Laparoscopes and one (1) Light Guide Cable
	PC9018	No-Wrap Reprocessing Tray for one (1) Camera Head
	PC9021	PINPOINT Light Guide Adaptor, Endoscope End (Output, Storz)
	PC9022	PINPOINT Light Guide Adaptor, VPI End (Input, Olympus)
	PC9023	PINPOINT Scope Adaptor, Endoscope, Storz
	PC9024	PINPOINT Scope Adaptor, Endoscope, Wolf
	PC9004	PINPOINT Light Cable
	PC9015	PINPOINT HD-SDI Cable (25')



**Precision AC 3-Chip Autoclavable
Camera Head and 20 mm Coupler**
700-410-122



**Precision AC 3-Chip
Camera Control Unit (CCU)**
700-010-000

Precision AC 3-Chip Camera System

Camera control unit	700-010-000	Precision AC 3-Chip Camera Control Unit (CCU)
	700-010-001	Precision AC 3-Chip Camera Control Unit (CCU) with DVI Fiber Output
Camera heads	700-410-122	Precision AC 3-Chip Autoclavable Camera Head and 20 mm Coupler
	700-410-105	Precision AC 3-Chip Autoclavable Camera Head, C-Mount
Accessories	P17542	Precision Soaker Cap
	P26805	Precision Soaker Cap Lanyard

Camera accessories

Couplers	1588-020-122	1588 AIM 18 mm Coupler, C-Mount	
	1488-020-122	1488 HD 18 mm Coupler, C-Mount	
	1488-020-125	Ideal Eyes 16 mm–28 mm Zoom Coupler, C-Mount	
	700-020-122	Precision 20 mm Autoclavable Coupler, C-Mount	
	1188-020-122	1188 HD 24 mm Coupler	
Adapter	882-210-110	Zeiss/Leica C-Mount Microscope Adapter	
Soaker caps	P17542	Soaker Cap* Compatible with 1588, 1488 and Precision Camera Head	
	P24765	Soaker Cap Lanyard* Compatible with 1588 and 1488 Camera Head	
	P26805	Precision Soaker Cap Lanyard*	
*Soaker Cap and Lanyard must be ordered in tandem			

Video accessories

Cables	240-099-071	DVI-I Cable, 3 ft	
	240-050-845	DVI-I Cable, 6.5 ft	
	240-060-845	DVI-D Cable, 30 ft	
	105-150-908	S-Video Cable, 12 ft	
	105-160-911	S-Video Cable, 30 ft	
	105-184-963	S-Video Cable, 50 ft	
	103-166-002	BNC Cable, 10 ft	
	105-190-647	Hospital Power Cord, 2 ft (110 V)	
	105-033-001	Hospital Power Cord, 6 ft (110 V)	
	105-205-295	Hospital Power Cord, 20 ft (110 V)	
	105-206-758	2.5 mm–3.5 mm Remote Screw-On Cable, 6 ft	
	105-206-813	2.5 mm–2 x 3.5 mm Remote Screw-On Y-Cable, 6 ft	
	P10352	3.5mm to 2x 2.5mm Y Cable	
Adapter	280-121-000	Spacer Ring Coupler washer to use with manufactured scopes	



AIM Sterilization Tray
233-032-301



Camera Sterilization Tray
233-410-002



Endoscope and Camera Sterilization Tray
233-032-302

Sterilization trays

Trays	233-032-301	AIM Sterilization Tray L = 20.65" W = 9.93" H = 2.91"
	233-410-002	Camera Sterilization Tray L = 15.05" W = 9.93" H = 2.91"
	233-032-302	Endoscope and Camera Sterilization Tray L = 20.65" W = 9.93" H = 2.91"
	233-410-000	Autoclavable Camera Tray L = 14.95" W = 9.87" H = 2.00"
	233-032-114	Articulating Laparoscope Sterilization Tray (5 mm/10 mm) L = 23.28" W = 11.50" H = 2.51"
	233-032-115	Bariatric Articulating Laparoscope Sterilization Tray L = 23.55" W = 14.96" H = 2.20"
Kits	1588-878-096P	1588 AIM Complete Kit  Includes: 1588 Camera Control Unit (CCU), L10 AIM Light Source and Clarity Console
	1588-668-257P	1588 AIM Lite Kit  Includes: 1588 Camera Control Unit (CCU) and L10 AIM Light Source

Open visualization



**SPY-PHI
HH9030**

**SPY Elite
LC3000**



SPY-PHI | Fluorescence Imaging System

Camera control unit	PC9001	Video Processor/Illuminator (VPI)
SPY-PHI camera head	HH9030	SPY Portable Handheld Imager (SPY-PHI)
Accessories	HH1001	SPY-PHI Articulating Arm, Main Arm
	HH1002	SPY-PHI Articulating Arm, Table Clamp
	HH1003	SPY-PHI Articulating Arm, Imaging Head Holder
	PC9098	SPY-PHI Imaging Head Holder Kit for the Premium Cart
	PC9099	SPY-PHI Imaging Head Holder Installation Tool Kit for the Premium Cart
	PC9114	VPI-SDC Capture Cable

SPY Elite | Fluorescence Imaging System

SPY Elite tower	LC3000	SPY Elite Fluorescence Imaging System
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Drug and drape kits

Kits	HH9006	SPY-PHI Drug Drape Pack (6 Kits Per)
	LC3006	SPY Elite Drug Drape Pack (6 Kits Per)
	SK6000-6	SPY2000 Drug and Drape Pack (6 Kits Per)
	LU3006	LUNA Drug Drape Pack (6 Kits Per)

Video enhancement



Clarity Console
240-260-000

Clarity | Video enhancement system

Console	240-260-000	Clarity Console
Kit	240-260-001	Clarity with SDC3 Base Kit 
	240-260-002	Clarity with SDC3 Base and SDP1000 Printer Kit 
	240-260-003	Clarity with SDC3 Base and Device Control Kit 
	240-260-004	Clarity with SDC3 Base, Device Control and SDP1000 Printer Kit 
	240-260-005	Clarity with SDC3 Base, Device and Voice Control and SDP1000 Printer Kit 
	240-260-006	Clarity with SDC3 Base and Device and Voice Control Kit 
	1588-878-096P	1588 AIM Complete Kit  Includes: 1588 Camera Control Unit (CCU), L10 AIM Light Source and Clarity Console

Light source



L10 LED Light Source with AIM
220-220-300

L10 AIM Light Source

Light source	220-220-300	L10 LED Light Source with AIM
Kit	1588-878-096P	1588 AIM Complete Kit  Includes: 1588 Camera Control Unit (CCU), L10 AIM Light Source and Clarity Console
Accessories	P30883	AIM USB A-A Cable, 6.6 ft
	220-180-518	IRIS Ureteral Kit

Light source accessories

Accessories	6000-001-020	2 m Firewire Cable Not included with L9000, but needed for light source control from the 1288 camera head
	105-187-988	USB Cable LS/1488 Precision Device Control
Safelight fiberoptic light cables and adapters 	233-050-300	5.0 mm x 10 ft AIM Safelight Fiberoptic Cable
	233-050-199	Safelight Kit  Includes: Safelight Cable and Safelight Scope Adapter
	233-050-100	5.0 mm x 10 ft Clear-Case Safelight Fiberoptic Light Cable
	233-050-200	5.0 mm x 10 ft Opaque-Case Safelight Fiberoptic Light Cable
	233-050-087	Safelight AIM/Henke/Dyonics/Storz Scope Adapter
	233-050-088	Safelight Wolf Scope Adapter
	233-050-086	Safelight Olympus Scope Adapter
	233-050-192	Safelight ACMI/Circon Scope Adapter
	233-050-300	
	233-065-010	
	233-050-090	
	233-050-064	
	233-050-065	
	233-050-069	
	233-050-067	
	233-050-084	
Fiberoptic light cables	233-065-010	6.5 mm x 10 ft Fiberoptic Light Cable Wolf Scope & Stryker Light Source Fittings
	233-050-090	5.0 mm x 10 ft Fiberoptic Light Cable Universal Scope and Stryker Light Source Fittings
	233-050-064	5.0 mm x 10 ft Clear Case Fiberoptic Light Cable Storz Scope & Stryker Light Source Fittings, Screw-On
	233-050-065	5.0 mm x 10 ft Fiberoptic Light Cable Stryker Scope & Stryker Light Source Fittings
	233-050-069	5.0 mm x 10 ft Clear Case Fiberoptic Light Cable Wolf Scope & Stryker Light Source Fittings, Snap-On
	233-050-067	2.0 mm x 7.5 ft Clear Case Fiberoptic Light Cable Stryker/ACMI Scope & Stryker Light Source Fittings
	233-050-084	5.0 mm x 10 ft Fiberoptic Light Cable Storz Scope and Stryker Light Source Fittings, Screw-On
Light source adapters » Connects to light source » For use with universal Fiberoptic Light Cable, 233-050-090	233-050-071	Stryker/ACMI/Zimmer Light Source Adapter
	233-050-072	Olympus Light Source Adapter
	233-050-073	Storz Light Source Adapter
	233-050-074	Wolf/Dyonics Light Source Adapter

**331-000-100****331-000-200****331-000-300****331-000-400**

Scope adapters for autoclavable scopes

- » Connects to endoscope
- » Blue, red, green and purple eyepiece

331-000-100	Stryker Adapter
331-000-200	Wolf/Dyonics Adapter
331-000-300	Storz Adapter
331-000-400	Right Angle Adapter

**233-050-076****233-050-077****233-060-000**

Endoscope adapters

- » Connects to endoscope
- » For use with universal Fiberoptic Light Cable, 233-050-090

233-050-076	Wolf/Dyonics Scope Adapter
233-050-077	Storz/Olympus Scope Adapter
233-060-000	ACMI Universal Scope Adapter

**233-080-000****233-082-000**

Endoscope adapters for non-autoclavable scopes

- » Connects to endoscope
- » Reference page 35 for arthroscopes

233-080-000	Stryker Adapter
233-082-000	Storz Adapter

Data management



SDC3 HD Information Management System

SDC3

240-060-100	SDC3 HD Information Management System
240-060-101	SDC3 Voice Control Package
240-060-102	SDC3 Device Control Package
240-060-103	SDC3 DICOM Software
240-060-150	Connected OR Spoke*
240-060-558	SDC3 EMR Connectivity Package

*At the time of this publication, this device is not currently available for sale in the United States. Contact your local Sales Representative for updated information.

SDC3 kits**Without printer**

240-060-900	SDC3 Base with Voice Control Kit 
240-060-901	SDC3 Base with Device Control Kit 
240-060-907	SDC3 Base with DICOM Kit 
240-060-903	SDC3 Base with Voice Control and Device Control Kit 
240-060-928	SDC3 Base with Device Control and EMR Connectivity Kit 
240-060-929	SDC3 Base with Device Control, Voice Control and EMR Connectivity Kit 
240-060-932	SDC3 Base with Voice Control and EMR Connectivity Kit 
240-060-904	SDC3 Base with Voice Control and DICOM Kit 
240-060-905	SDC3 Base with Device Control and DICOM Kit 
240-060-906	SDC3 Base with Voice Control, Device Control and DICOM Kit 
240-061-101	Voice and Device Control with EMR Connectivity Kit 
240-061-102	Voice and Device Control with DICOM Kit 
240-061-103	Voice and Device Control Kit 
240-061-104	Voice Control and EMR Connectivity Kit 
240-061-105	Voice Control with DICOM Kit 
240-061-106	Device Control and EMR Connectivity Kit 
240-061-107	Device Control with DICOM Kit 
240-061-558	SDC3 Base with EMR Connectivity Kit 

With SDP1000 printer

240-060-917	SDC3 Base with SDP1000 Printer Kit 
240-060-918	SDC3 Base with Voice Control and SDP1000 Printer Kit 
240-060-919	SDC3 Base with Device Control and SDP1000 Printer Kit 
240-060-921	SDC3 Base with DICOM and SDP1000 Printer Kit 
240-060-922	SDC3 Base with Voice Control, Device Control and SDP1000 Printer Kit 
240-060-923	SDC3 Base with Voice Control, DICOM and SDP1000 Printer Kit 
240-060-924	SDC3 Base with Device Control, DICOM and SDP1000 Printer Kit 
240-060-925	SDC3 Base with Voice Control, Device Control, DICOM and SDP1000 Printer Kit 
240-060-930	SDC3 Base with Device Control, SDP1000 Printer and EMR Connectivity Kit 
240-060-931	SDC3 Base with Device Control, Voice Control, SDP1000 Printer and EMR Connectivity Kit 

My SDC Surgeon iPad application

Stryker's Patient Engagement System

Contact your Stryker representative for additional information

My SDC3 app

To download the My SDC3 app, search for "My SDC3" in the Apple App Store

My SDC3 + PowerShare

A secure storage and sharing solution

To order a PowerShare License, please reference part number: 240-060-557



Data management accessories

SDC3 Device Control and Voice Control accessories	240-060-112	Jabra® Wireless Headset and Base Station
	240-060-113	Mounting Bracket for Jabra® Base Station
	240-060-127	SDC3 Replacement IR Remote Control
	240-031-021	VisionPro Display EDAM
	240-031-006	SYNK Wireless System Device Control Cable Package
	240-060-147	Video Editing and Telestration License Must have the Connected OR operating system
Media	240-050-811	Verbatim DVD+RW (10/box)
	240-050-704	Verbatim CD-R (10/box)
SDC accessories	240-050-845	DVI Cable, 6 ft
	105-187-988	USB A-B Cable, 6 ft
	240-050-875	DICOM Upgrade for SDC HD
	240-050-995	DICOM Upgrade for SDC Ultra

Printers



SDP1000 Digital Color Printer
240-080-230

Printers

Printers

240-080-230 SDP1000 Digital Color Printer

Digital printer accessories

For SDP1000 Digital Color Printer

240-080-231 Letter size print media for SDP1000 (100 sheets)

240-080-232 A4 size print media for SDP1000 (100 sheets)

P12811 Pink paper holder for SDP1000

P12812 Blue paper holder for SDP1000

Inkjet printer accessories

For Kodak ESP 7250 Printer

240-080-226 Color ink cartridge

240-080-227 Black ink cartridge

Paper

240-050-717 HP Advanced glossy photo paper (50 sheets)

Flat panel surgical display



4K 32" Surgical Display
240-031-050

4K 32" Surgical Display

Monitors	240-031-050	4K 32" Surgical Display
Kits	240-031-057	4K 32" Display with Video Cart Upgrade Kit  Includes 4K Display and Flat Panel Mounting Arm Maximum load 14.9 kg/33.0 lbs
	240-031-052	4K 32" Display with S-Video Converter Box Kit 
	240-031-053	4K 32" Display VGA Converter Box Kit 
	240-031-054	4K 32" Display DVI Converter Box Kit 
	240-031-055	4K 32" Display 3G-SDI Converter Box Kit 
Accessories	240-030-951	15 ft (5-Pin) DC Extension Cable for all Stryker Displays
	240-030-952	75 ft (5-Pin) DC Extension Cable for all Stryker Displays
	240-031-004	Display Medical Power Supply For all Stryker displays
	240-031-051	4K 32" Display Cover
	240-030-922	Flat Panel Monitor Stand For all Stryker displays
	240-095-200	Flat Panel Mounting Arm for all Stryker Displays Maximum load 11.9 kg/26.3 lbs
	240-099-250	S-Video Converter Box
	240-099-255	VGA Converter Box
	240-099-260	3G-SDI Converter Box
	240-099-265	DVI Converter Box



VisionPro 26" LED Display
240-031-020

VisionPro LED Display

Monitors	240-031-020	VisionPro 26" LED Display
Accessories	240-031-004	Display Medical Power Supply For all Stryker Displays
	240-095-200	Flat Panel Mounting Arm For all Stryker Displays Maximum load 14.9 kg/33.0 lbs
	240-030-922	Flat Panel Monitor Stand For all Stryker Displays
	240-031-002	VisionPro 26" LED Monitor Cover
	240-030-952	75 ft (5-Pin) DC Extension Cable For all Stryker Displays
	240-030-951	15 ft (5-Pin) DC Extension Cable For all Stryker Displays
	240-031-021	VisionPro Display EDAM

Wireless technology



VisionPro SYNK 26" Wireless LED Display
240-031-000



SYNK Wireless Transmitter
240-031-010

Wireless platforms

SYNK

- 240-031-000** VisionPro SYNK 26" Wireless LED Display
- 240-031-010** SYNK Wireless Transmitter
- 240-030-974** SYNK and WiSe Token Key (3/pkg)
- 240-030-977** SYNK and WiSe Permanent Link Token (Red)
- 240-031-006** SYNK Wireless System Device Control Cable Package

Video carts



Auxiliary Video Cart Kit
240-099-001K



Flat-Panel Roll Stand Kit
240-099-110K



Standard Video Cart Kit
240-099-011K

Video carts

Video carts

240-099-001K	Auxiliary Video Cart Kit  Includes: Auxiliary Video Cart, Shelves (4), Flat-Panel Mounting Arm
240-099-011K	Standard Video Cart Kit Includes: Standard Video Cart, CO2 Tank Bracket, Shelves (4), Flat-Panel Mounting Arm, Drawer (1)
240-099-110K	Flat-Panel Roll Stand Kit  Includes: Pole, Base, 20 ft Power Cord, Mounting Plate, Roll Stand Handle

Accessories

For Stryker video carts

105-206-869	Tilt Bracket for Flat-Panel Mounting Arm
240-031-057	4K Display with Video Cart Upgrade Kit  Includes: 4K Display and Flat-Panel Mounting Arm Maximum load 14.9 kg/33.0 lbs
240-095-200	Flat-Panel Mounting Arm For all Stryker Displays Maximum load 14.9 kg/33.0 lbs
240-099-050	Isolation Transformer
240-099-052	CO ₂ Tank Bracket
240-099-054	LCD Side Mount Monitor Velcro Strap
240-099-059	Additional Shelf (for Auxiliary and Standard Cart)
240-099-069	Power Cord Replacement for Video Carts
240-099-074	Auxiliary Video Connector
240-099-075	Shelf with PIN Rails (for Auxiliary and Standard Cart)
240-099-076	Pull-Out Shelf with PIN Rails (for Auxiliary and Standard Cart)

For flat-panel roll stand

105-205-295	Hospital Power Cord, 20 ft (110 v)
105-205-854	Flat-Panel Roll Stand Mounting Plate
240-099-109	Flat-Panel Roll Stand Base
240-099-110	Flat-Panel Roll Stand Pole
240-060-845	DVI-D Cable, 30 ft

Plastic and Reconstructive Surgery

SPY-PHI

- 34** SPY-PHI Fluorescence Imaging System
- 34** Camera control unit

SPY Elite

- 35** SPY Elite Fluorescence Imaging System
- 35** Drug and Drape kits

DermACELL Acellular Dermal Matrix (ADM)

- 36** 0.75 - 1.50 mm
- 36** 0.6 - 1.05 mm
- 36** 0.6 - 1.05 mm Microperforated
- 36** 1.25 - 2.00 mm

SPY-PHI



**SPY Portable Handheld Imager (SPY-PHI)
HH9030**

SPY Portable Handheld Imager, Fluorescence System

Camera control unit	PC9001	Video Processor/Illuminator (VPI)
Camera head	HH9030	SPY Portable Handheld Imager (SPY-PHI)
Accessories	HH1001	SPY-PHI Articulating Arm, Main Arm
	HH1002	SPY-PHI Articulating Arm, Table Clamp
	HH1003	SPY-PHI Articulating Arm, Imaging Head Holder
	PC9098	SPY-PHI Imaging Head Holder Kit for the Premium Cart
	PC9099	SPY-PHI Imaging Head Holder Installation Tool Kit for the Premium Cart
	PC9114	VPI-SDC Capture Cable

SPY-Elite



SPY Elite | Fluorescence Imaging System

SPY Elite tower

LC3000 SPY Elite Fluorescence Imaging System

Drug and drape kits

Kits

HH9006 SPY-PHI Drug Drape Pack (6 Kits Per)
LC3006 SPY Elite Drug Drape Pack (6 Kits Per)
SK6000-6 SPY2000 Drug and Drape Pack (6 Kits Per)
LU3006 LUNA Drug Drape Pack (6 Kits Per)

DermACELL



DermACELL Acellular Dermal Matrix (ADM)

Thickness 0.75 - 1.50 mm	DCELL200	4 x 12 cm
	DCELL201	6 x 12 cm
	DCELL202	4 x 16 cm
	DCELL203	5 x 16 cm
	DCELL204	6 x 16 cm
	DCELL205	8 x 16 cm
	DCELL206	8 x 20 cm
	DCELL207	16 x 20 cm
	DCELL208	20 x 20 cm
Thickness 0.6 - 1.05 mm	DCELL214	6 x 16 cm
	DCELL215	8 x 16 cm
	DCELL216	8 x 20 cm
Thickness 0.6 - 1.05 mm microperforated	DCELL214M	6 x 16 cm
	DCELL215M	8 x 16 cm
	DCELL216M	8 x 20 cm
	DCELL217M	16 x 20 cm
Thickness 1.25 - 2.00 mm	DCELL250	4 x 12 cm
	DCELL251	6 x 12 cm
	DCELL252	4 x 16 cm
	DCELL253	5 x 16 cm
	DCELL254	6 x 16 cm
	DCELL255	8 x 16 cm
	DCELL256	8 x 20 cm
	DCELL257	16 x 20 cm
	DCELL258	20 x 20 cm

DermACELL

Warranty

LifeNet Health, the processor of Dermacell, warrants that Dermacell Products have been collected, processed, stored, and distributed according to the Standards for Tissue Banking set forth by the American Association of Tissue Banks and Title 21, Code of Federal Regulations (CFR) part 1270, Human Tissue Intended for Transplantation and Part 1271, Establishment Registration and Listing. No representations are made nor warranties given concerning the Biologic Properties or Biomechanical Properties of Product. "Biologic Properties" means the genetic properties of a part or function of a living body, and "Biomechanical Properties" means the mechanical properties of a part or function of a living body, which properties depend upon the inherent properties of the part or function's constituents and upon how the constituents are arranged relative to each other.

If a valid Warranty claim is received, Stryker will, in its sole discretion: (a) replace the Product at no charge with a Product that is at least functionally equivalent to the original Product, or (b) refund the purchase price of the Product. In any event, Stryker's liability for breach of warranty shall be limited to the replacement value of the non-conforming Dermacell product. This warranty does not apply to: (a) Products that have been misused, neglected, modified, altered, adjusted or tampered with by non-Stryker personnel; or (b) Dermacell products that have not been maintained in accordance with the instructions in the product labels, technical specifics or other product use manuals or as demonstrated by a Stryker representative. If Stryker determines in its reasonable discretion that the claimed non-conformance in the Dermacell product is excluded from warranty coverage as described hereunder, it will notify the customer of such determination and, upon reasonable discussion with the customer, will provide a cost proposal for the price of replacing the Dermacell product.

To the fullest extent permitted by law, the express warranty set forth herein is the only warranty applicable to the Dermacell products and is expressly in lieu of any other warranty by Stryker, expressed or implied, including, but not limited to, any implied warranty of merchantability or fitness for a particular purpose. Stryker shall not have any tort liability to customer with respect to the products and shall not be liable for indirect, special, incidental, punitive or consequential damages resulting from any breach of warranty or under any other legal theory.

Dermacell Return Policy

Stryker may allow the return of Dermacell products subject to a fifteen percent (15%) restocking fee if some specific conditions are met. Stryker reserves the right to refuse credit if the conditions and specifications of this policy are not met or the returned Dermacell product is received damaged or thawed as determined at Stryker's sole discretion. The general criteria for returning Dermacell products are as follows: (1) customer must submit a signed Certification for Proper Storage Return of Allograft form to LifeNet Health (Product Processor), (2) a return material authorization number (RMA#) must be obtained from the Product Processor and any non-authorized returns may not be considered for credit, (3) Dermacell product must be in its original, unaltered, unopened, unexpired package with original intact labeling and instructions for use/packaging insert and show no signs of tampering, (4) credit will be issued only for unopened, unaltered Dermacell product that has been properly stored and is not within 30 days of the expiration date stated on the product label, (5) any return made after 30 days since the date the order was received will not be allowed nor credited, (6) product returns are allowed if returned in original shipper with insulation (a total of 4 "Kool-it" block panels), (7) return credit will be considered if temperature dot color has an acceptable color range and no credit will be issued for a Product returned improperly packaged and the temperature sensitive dot is pink or red, (8) DermACELL must be stored between 15 to 30°C with excursions (from 10 to 37°C degrees) allowed, (9) an additional fee may be applied for additional insulation block requests, (9) an additional fee will be incurred for any dry ice requests, (10) any non-authorized returns may not be considered for credit, and (11) an additional 20% restocking fee will be deducted from return credit if the returned tissue requires relabeling or repacking.

All other Dermacell products deemed acceptable for use, but not accepted for credit, will be available for return to the customer at customer's cost upon written request within 48 hours of customer's receipt of notice of rejection under this paragraph. Dermacell products that are not accepted for credit and not returned to the customer will become the property of the Product Processor.

Dermacell Products must have been stored according to the requirements below.

Freeze Dried & Preservon Treated

Ambient temperature: 10°C – 37°C or 50°F – 98°F

Room Temperature Ambient temperature 15° - 30°C with excursions (from 10 to 37°C degrees) allowed

In order to process a return of Dermacell, please contact Stryker at 1-800-624-4422 Option 4, or by email at EndoNovadaqCS@stryker.com

Arthroscopy

Arthroscopes

- 41 Precision Ideal Eyes HD Autoclavable C-Mount Arthroscopes
- 42 Ideal Eyes HD Autoclavable Eyepiece Arthroscopes
- 43 Autoclavable C-Mount Arthroscopes
- 43 Non-Autoclavable C-Mount Arthroscopes

Arthroscope hardware

- 44 Arthroscopy hardware
- 48 Sterilization trays
- 49 Instrument trays

Powered instruments

- 50 CrossFire 2 Integrated Resection and Energy System
- 51 Core Powered Instrument Driver
- 52 Shaver handpieces

Cutters & burs

- 53 CrossBlade Series Cutters
- 54 Formula Series Cutters
- 55 Formula Series Burs
- 56 Cutter cannulas
- 57 Cutter cannula accessories
- 58 SERFAS Energy Probes

Arthroscopy pumps

- 59 CrossFlow
- 60 FloSteady Select
- 60 Pump accessories

Single portal arthroscopy

- 61 ParallelPortal system

Hip arthroscopy

- 63 Visualization
- 64 Access
- 65 Instrumentation
- 67 CrossBlade XL Diamond Burs
- 67 Formula Series XL Cutters and Burs
- 68 RF ablation
- 68 Long 90 mm Dri-Lok Hip Cannulas

Small-joint arthroscopy

- 69 Formula Series Small-Joint Cutters and Burs
- 70 TPS Small-Joint Series Cutters and Burs

Manual instruments

- 71 Punches
- 72 Scissors
- 72 Graspers
- 72 Probes
- 72 Sterilization trays
- 73 Small-joint instruments

Disposable cannulas

- 74 Dri-Lok Cannula
- 74 Accessories

Micro cart

- 75 Micro cart

Arthroscopes

Precision Ideal Eyes HD Autoclavable C-Mount



Ideal Eyes HD Autoclavable Eyepiece



Autoclavable C-Mount



Non-Autoclavable C-Mount





Precision Ideal Eyes HD Autoclavable C-Mount Arthroscopes

Part number	Outer diameter	View direction	Field of view	Working length	Light post direction	Locking mechanism
502-904-010	4.0 mm	0°	105°	140 mm	Standard	Speed-Lock
502-904-030	4.0 mm	30°	105°	140 mm	Standard	Speed-Lock
502-904-070	4.0 mm	70°	105°	140 mm	Standard	Speed-Lock
502-904-130	4.0 mm	30°	105°	140 mm	Reverse cant	Speed-Lock
502-304-030	4.0 mm	30°	105°	165 mm	Standard	Speed-Lock
502-304-070	4.0 mm	70°	105°	165 mm	Standard	Speed-Lock
502-304-130	4.0 mm	30°	105°	165 mm	Reverse cant	Speed-Lock
502-927-010*	2.7 mm	0°	80°	120 mm	Standard	Speed-Lock
502-927-030	2.7 mm	30°	80°	120 mm	Standard	Speed-Lock
502-927-070*	2.7 mm	70°	80°	120 mm	Standard	Speed-Lock
502-827-010*	2.7 mm	0°	80°	75 mm	Standard	J-lock
502-827-030	2.7 mm	30°	80°	75 mm	Standard	J-lock
502-827-070*	2.7 mm	70°	80°	75 mm	Standard	J-lock
502-827-130	2.7 mm	30°	80°	75 mm	Reverse cant	J-lock
502-826-030	2.7 mm	30°	80°	75 mm	Standard	Speed-Lock
502-826-070	2.7 mm	70°	80°	75 mm	Standard	Speed-Lock
502-823-010	2.3 mm	0°	80°	72 mm	Standard	J-lock
502-823-030	2.3 mm	30°	80°	72 mm	Standard	J-lock
502-823-070	2.3 mm	70°	80°	72 mm	Standard	J-lock
502-823-130*	2.3 mm	30°	80°	72 mm	Reverse cant	J-lock
502-822-030	2.3 mm	30°	80°	72 mm	Standard	Speed-Lock
502-819-010	1.9 mm	0°	65°	58 mm	Standard	J-lock
502-819-030	1.9 mm	30°	65°	58 mm	Standard	J-lock
502-820-030	1.9 mm	30°	65°	58 mm	Standard	Speed-Lock

* Made to order



Ideal Eyes HD Autoclavable Eyepiece Arthroscopes

Part number	Outer diameter	View direction	Field of view	Working length	Light post direction	Locking mechanism
502-104-010	4.0 mm	0°	105°	140 mm	Standard	Speed-Lock
502-104-030	4.0 mm	30°	105°	140 mm	Standard	Speed-Lock
502-104-045	4.0 mm	45°	105°	140 mm	Standard	Speed-Lock
502-104-070	4.0 mm	70°	105°	140 mm	Standard	Speed-Lock
502-104-130	4.0 mm	30°	105°	140 mm	Reverse cant	Speed-Lock
502-204-010	4.0 mm	0°	105°	165 mm	Standard	Speed-Lock
502-204-030	4.0 mm	30°	105°	165 mm	Standard	Speed-Lock
502-204-070	4.0 mm	70°	105°	165 mm	Standard	Speed-Lock
502-127-010	2.7 mm	0°	105°	120 mm	Standard	Speed-Lock
502-127-030	2.7 mm	30°	105°	120 mm	Standard	Speed-Lock
502-127-070	2.7 mm	70°	105°	120 mm	Standard	Speed-Lock
502-027-010	2.7 mm	0°	80°	75 mm	Standard	J-lock
502-027-030	2.7 mm	30°	80°	75 mm	Standard	J-lock
502-027-070	2.7 mm	70°	80°	75 mm	Standard	J-lock
502-123-010	2.3 mm	0°	80°	72 mm	Standard	J-lock
502-123-030	2.3 mm	30°	80°	72 mm	Standard	J-lock
502-123-070	2.3 mm	70°	80°	72 mm	Standard	J-lock
502-123-130	2.3 mm	30°	80°	72 mm	Reverse cant	J-lock
502-119-010	1.9 mm	0°	65°	58 mm	Standard	J-lock
502-119-030	1.9 mm	30°	65°	58 mm	Standard	J-lock



Autoclavable C-Mount Arthroscopes

Part number	Outer diameter	View direction	Field of view	Working length	Light post direction	Locking mechanism
502-527-030	4.0 mm	30°	105°	140 mm	Standard	Speed-Lock
502-527-130	4.0 mm	30°	105°	140 mm	Reverse cant	Speed-Lock



Non-Autoclavable C-Mount Arthroscopes

Part number	Outer diameter	View direction	Field of view	Working length	Light post direction	Locking mechanism
502-626-030	2.7 mm	30°	80°	75 mm	Standard	Speed-Lock
502-623-030	2.3 mm	30°	80°	72 mm	Standard	Speed-Lock
502-624-030	1.9 mm	30°	65°	58 mm	Standard	Speed-Lock

Arthroscope hardware

4.0 mm Arthroscope hardware – Speed-Lock

5.0 mm Series

- 377-031-144** 5.0 mm Cannula, 2 Rotating Stopcocks
- 377-031-129** Pencil Tip Obturator for 5.0 mm Cannula
- 377-031-229** Trocar for 5.0 mm Cannula



5.8 mm Series

- 747-031-560** 5.8 mm Cannula, 2 Fixed Stopcocks
- 747-031-550** 5.8 mm Cannula, 2 Rotating Stopcocks
- 747-031-540** 5.8 mm Cannula, 1 Fixed Stopcock
- 747-031-530** 5.8 mm Cannula, 1 Rotating Stopcock
- 747-031-510** Pencil Tip Obturator for 5.8 mm Cannula
- 747-031-511** Blunt Tip Obturator for 5.8 mm Cannula
- 747-031-520** Trocar for 5.8 mm Cannula



6.5 mm Series

- 377-031-650** 6.5 mm Cannula, 2 Rotating Stopcocks
- 377-031-630** 6.5 mm Cannula, 1 Rotating Stopcock
- 377-031-610** Pencil Tip Obturator for 6.5 mm Cannula
- 377-031-611** Blunt Tip Obturator for 6.5 mm Cannula
- 377-031-620** Trocar for 6.5 mm Cannula



6.5 mm Series inflow/outflow cannula

- 747-031-650** Inflow/Outflow Cannula, 2 Rotating Stopcocks (Continuous Flow)
- 747-031-510** Pencil Tip Obturator for 6.5 mm Inflow/Outflow Cannula
- 747-031-511** Blunt Tip Obturator for 6.5 mm Inflow/Outflow Cannula
- 747-031-520** Trocar for 6.5 mm Inflow/Outflow Cannula



4.0 mm Long Arthroscope hardware – Speed-Lock

5.8 mm Series

- 502-577-550** 5.8 mm Cannula, 2 Rotating Stopcocks
- 502-577-520** Trocar for 5.8 mm Long Cannula
- 502-577-510** Blunt Tip Obturator 5.8 mm Long Cannula
- 502-577-515** Pencil Tip Obturator 5.8 mm Long Cannula



2.7 mm Arthroscope hardware – Speed-Lock

4.0 mm Series

343-331-430	4.0 mm Cannula, 1 Rotating Stopcock
343-331-450	4.0 mm Cannula, 2 Rotating Stopcocks
343-331-410	Pencil Tip Obturator for 4.0 mm Cannula
343-331-411	Blunt Tip Obturator for 4.0 mm Cannula
343-331-420	Trocar for 4.0 mm Cannula



2.7 mm Stubby arthroscope hardware – Speed-Lock

3.2 mm Series

» Low-flow

502-344-530	3.2 mm Cannula, 1 Rotating Stopcock
502-344-550	3.2 mm Cannula, 1 Fixed Stopcock
502-344-540	3.2 mm Cannula, 2 Fixed Stopcocks
502-344-560	3.2 mm Cannula, 2 Rotating Stopcocks
502-344-500	Pencil Tip Obturator for 3.2 mm Cannula
502-344-510	Blunt Tip Obturator for 3.2 mm Cannula
502-344-520	Trocar for 3.2 mm Cannula



4.0 mm Series

» High-flow

502-244-530	4.0 mm Cannula, 1 Rotating Stopcock
502-244-550	4.0 mm Cannula, 1 Fixed Stopcock
502-244-560	4.0 mm Cannula, 2 Rotating Stopcocks
502-244-500	Pencil Tip Obturator for 4.0 mm Cannula
502-244-510	Blunt Tip Obturator for 4.0 mm Cannula
502-244-520	Trocar for 4.0 mm Cannula

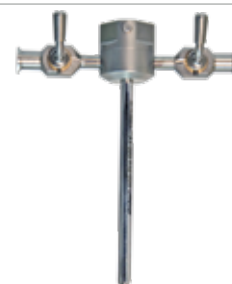


2.7 mm Stubby arthroscope hardware – J-lock

3.2 mm Series

» Low-flow

502-713-530	3.2 mm Cannula, 1 Rotating Stopcock
502-713-550	3.2 mm Cannula, 1 Fixed Stopcock
502-713-560	3.2 mm Cannula, 2 Rotating Stopcocks
502-713-540	3.2 mm Cannula, 2 Fixed Stopcocks
502-713-500	Pencil Tip Obturator for 3.2 mm Cannula
502-713-510	Blunt Tip Obturator for 3.2 mm Cannula
502-713-520	Trocar for 3.2 mm Cannula



4.0 mm Series

» High-flow

502-714-530	4.0 mm Cannula, 1 Rotating Stopcock
502-714-550	4.0 mm Cannula, 1 Fixed Stopcock
502-714-560	4.0 mm Cannula, 2 Rotating Stopcocks
502-714-500	Pencil Tip Obturator for 4.0 mm Cannula
502-714-510	Blunt Tip Obturator for 4.0 mm Cannula
502-714-520	Trocar for 4.0 mm Cannula

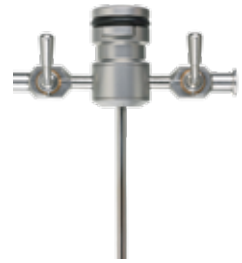


2.3 mm Arthroscope hardware – Speed-Lock

3.2 mm Series

» High-flow

502-344-530	3.2 mm Cannula, 1 Rotating Stopcock
502-344-550	3.2 mm Cannula, 1 Fixed Stopcock
502-344-540	3.2 mm Cannula, 2 Fixed Stopcocks
502-344-560	3.2 mm Cannula, 2 Rotating Stopcocks
502-344-500	Pencil Tip Obturator for 3.2 mm Cannula
502-344-510	Blunt Tip Obturator for 3.2 mm Cannula
502-344-520	Trocar for 3.2 mm Cannula



2.9 mm Series

» Low-flow

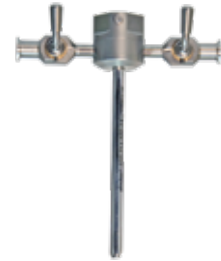
502-623-530	2.9 mm Cannula, 1 Rotating Stopcock
502-623-500	Pencil Tip Obturator for 2.9 mm Cannula
502-623-510	Blunt Tip Obturator for 2.9 mm Cannula

2.3 mm Arthroscope hardware – J-lock

3.2 mm Series

» High-flow

502-713-530	3.2 mm Cannula, 1 Rotating Stopcock
502-713-550	3.2 mm Cannula, 1 Fixed Stopcock
502-713-560	3.2 mm Cannula, 2 Rotating Stopcocks
502-713-540	3.2 mm Cannula, 2 Fixed Stopcocks
502-713-500	Pencil Tip Obturator for 3.2 mm Cannula
502-713-510	Blunt Tip Obturator for 3.2 mm Cannula
502-713-520	Trocar for 3.2 mm Cannula



2.9 mm Series

» Low-flow

502-712-530	2.9 mm Cannula, 1 Rotating Stopcock
502-712-500	Pencil Tip Obturator for 2.9 mm Cannula
502-712-520	Trocar for 2.9 mm Cannula

1.9 mm Arthroscope hardware – Speed-Lock

2.8 mm Series

502-144-530	2.8 mm Cannula, 1 Rotating Stopcock
502-144-550	2.8 mm Cannula, 1 Fixed Stopcock
502-144-560	2.8 mm Cannula, 2 Rotating Stopcocks
502-144-500	Pencil Tip Obturator for 1.9 mm Cannula
502-144-510	Blunt Tip Obturator for 1.9 mm Cannula



1.9 mm Arthroscope hardware – J-lock

2.8 mm Series

502-711-530	2.8 mm Cannula, 1 Rotating Stopcock
502-711-550	2.8 mm Cannula, 1 Fixed Stopcock
502-711-560	2.8 mm Cannula, 2 Rotating Stopcocks
502-711-500	Pencil Tip Obturator for 2.8 mm Cannula
502-711-510	Blunt Tip Obturator for 2.8 mm Cannula
502-711-520	Trocar for 2.8 mm Cannula





**Autoclavable Arthroscope
Sterilization Tray
233-032-104**



**Autoclavable Arthroscope and
Hardware Sterilization Tray
233-032-116**



**Arthroscope and Camera
Sterilization Tray
233-032-105**



**Endoscope and Camera
Sterilization Tray
233-032-107**

Sterilization trays

Trays

233-032-104	Autoclavable Arthroscope Sterilization Tray Holds two eyepiece arthroscopes L = 10.53" W = 3.93" H = 1.49"
233-032-116	Autoclavable Arthroscope and Hardware Sterilization Tray Holds two C-mount arthroscopes and hardware L = 11.21" W = 6.59" H = 1.50"
233-032-105	Arthroscope and Camera Sterilization Tray Holds three arthroscopes, one camera, and one light cable L = 20.66" W = 9.81" H = 2.75"
233-032-107	Endoscope and Camera Sterilization Tray Holds two arthroscopes, two laparoscopes, one camera, and one light cable L = 20.96" W = 10.06" H = 3.35"



**Manual Instruments
Sterilization Tray**
242-000-024



Shaver Handpiece Tray
272-700-000



**Cutter Cannula
Accessory Tray**
272-707-000



**ParallelPortal Instrument
Case and Tray**
**233-032-100 &
233-032-200**



**Hip Access and
Instrumentation
Hardware XL Tray**
295-800-200

Instrument trays

Trays

242-000-012 12 Instrument Arthroscopy Manual Instruments Sterilization Tray
L = 16.5" | W = 11.5" | H = 6"

242-000-024 23 Instrument Arthroscopy Manual Instruments Sterilization Tray
L = 21.5" | W = 12" | H = 5.5"

272-700-000 Shaver Handpiece Tray
Holds one handpiece
L = 14" | W = 9" | H = 2"

272-707-000 Cutter Cannula Accessory Tray
Accommodates all Stryker cutter and bur hardware
L = 23.5" | W = 12.5" | H = 3.5"

295-800-000 Hip Access and Instrumentation Tray Lid

295-800-200 Hip Access and Instrumentation Hardware XL Tray
L = 18" | W = 15.5" | H = 6"

295-800-300 Hip Access and Instrumentation Arthroscope Tray
L = 18" | W = 15.5" | H = 6"

242-000-112 Hip Arthroscopy Instruments Tray
L = 23.5" | W = 13" | H = 10"

233-032-200 Sterilization Tray for ParallelPortal Instrumentation*
L = 22" | W = 10" | H = 4"

233-032-100 Sterilization Case for ParallelPortal Instrumentation*
L = 22" | W = 11" | H = 4"

*Sterilization Tray and Case for ParallelPortal instrumentation must be ordered in tandem

Powered instruments



CrossFire 2 Console
475-100-000

CrossFire Footswitch
475-000-100

CrossFire 2 Integrated Resection and Energy System

CrossFire 2	475-100-000	CrossFire 2 Console
	475-000-100	CrossFire Footswitch
Accessories	6000-001-020	2 m Firewire Cable



Core Console
5400-050-000



TPS Wired Footswitch
5100-008-000



Arthroscopy Wired Footswitch
275-701-400

Arthroscopy

Core Powered Instrument Driver

Console	5400-050-000	Core Console
Footswitches	5100-008-000	TPS Wired Footswitch
	275-701-400	Arthroscopy Wired Footswitch



Formula 180 Shaver Handpiece (with buttons)
375-708-500



Formula Shaver Handpiece (without buttons)
375-701-500



Formula Shaver Handpiece (with buttons)
375-704-500



TPS Small-Joint Shaver Handpiece
275-601-500

Shaver handpieces

Handpieces » Compatible with CrossFire, Core	375-708-500	Formula 180 Shaver Handpiece (with buttons)
	375-701-500	Formula Shaver Handpiece (without buttons)
	375-704-500	Formula Shaver Handpiece (with buttons)
	275-601-500	TPS Small-Joint Shaver Handpiece
Accessories	375-701-000	Formula Soaking Cap

Cutters & burs



CrossBlade Series Cutters
Premium (5/box)

	3.5 mm	4.0 mm	5.0 mm	5.5 mm
Dual Edge	475-331-000	475-341-000	—	475-361-000
Tomcat HC	—	475-345-000	475-355-000	—
Aggressive Max	475-337-000	—	—	—
Smooth Bite	475-333-000	—	—	—



Laser cut design on shaver inner-housing improves clogging resistance



Resector

Aggressive Plus

Tomcat

Scalloped

Cougar End

End Cutter

Double Bite

Slotted Whisker

Whisker

Formula Series Cutters

Standard (5/box)

	3.5 mm	4.0 mm	5.0 mm	5.5 mm
Resector	375-532-000	375-542-000	375-552-000	375-562-000
Aggressive Plus	375-534-000	375-544-000	375-554-000	375-564-000
Tomcat	375-535-000	375-545-000	375-555-000	375-565-000
Scalloped	—	375-546-000		—
Cougar End	—	375-541-000	—	—
End	—	375-747-000	—	—
Double Bite	—	375-543-000	—	—
Slotted Whisker	—	375-548-000	—	—
Whisker	—	375-549-000	—	—

Angled (5/box)

	4.0 mm	4.5 mm	5.0 mm
Resector	—	380-542-150	—
Aggressive Plus	380-544-100	380-544-150	380-554-100
Tomcat	380-545-100	380-545-150	380-555-100
Double Bite	—	380-543-150	—



Formula Series Burs

Standard (5/box)



	3.5 mm	4.0 mm	5.0 mm	5.5 mm
Standard 12-Flute Barrel	—	375-941-012	375-951-112	375-951-012
Standard 12-Flute Round	—	375-940-012	375-950-112	375-950-012
Aggressive 6-Flute Barrel	—	375-941-000	375-951-100	375-951-000
Aggressive 6-Flute Round	375-930-000	375-940-000	375-950-100	375-950-000
Unhooded 6-Flute Barrel	—	375-941-200	—	375-951-200
Unhooded 6-Flute Round	—	375-940-200	—	375-950-200
Egg Bur 6-Flute	—	—	—	375-952-000

Arthroscopy



Speciality (5/box)

	Part number	Outer diameter	Description
6-Flute SLAP	375-941-500	4.0 mm	Protected bur is designed to allow safe access to the glenoid without compromising the condition of the labrum
Auger	375-450-500	5.0 mm	For acromioplasties
Subchondral Drill (1.5 mm Drill Tip)	375-832-000	4.0 mm	For the initial treatment of articular cartilage defects
6-Flute Left Helix Barrel Bur	375-953-000	5.5 mm	Enables surgeons to use the same technique on the right and left joint
12-Flute Left Helix Barrel Bur	375-953-012	5.5 mm	

Cutter cannulas

Color-coded cutter cannulas

» Use with Formula Series Cutters and Burs

» Color-coding:

■ 3.5 mm

Locks in all 375 Series Small-Joint Cutters and Burs—except 3.0 mm Hooded Abrasion Bur

■ 4.5 mm

Fits all cutters up to 4.0 mm

■ 5.0 mm

Fits all cutters and blue 5.0 mm burs

■ 5.6 mm

Fits all cutters and red 4.0 mm burs

■ 6.0 mm

Fits all cutters and burs

272-707-000 Cutter Accessory Tray
Accommodates all cutter and bur hardware
L = 23.5" | W = 12.5" | H = 3.5"

■ **275-722-000** 4.5 mm Cutter Cannula
» Fits all cutters up to 4.0 mm

■ **275-722-300** 4.5 mm Cutter Cannula with Irrigation Holes at Distal Tip
» Fits all cutters up to 4.0 mm

275-722-100 4.5 mm Trocar

275-722-200 4.5 mm Obturator

■ **275-720-000** 5.0 mm-Bur Cannula
» Fits all cutters
» Fits blue burs up to 5.0 mm

275-720-100 5.0 mm-Bur Trocar

275-720-200 5.0 mm-Bur Obturator

■ **275-719-000** 5.6 mm Cutter Cannula
» Fits all cutters
» Fits burs up to 4.0 mm

■ **275-719-300** 5.6 mm Cutter Cannula with Irrigation Holes at Distal Tip
» Fits all cutters
» Fits burs up to 4.0 mm

275-719-100 5.6 mm Trocar

275-719-200 5.6 mm Obturator

■ **275-721-000** 6.0 mm-Bur Cannula
» Fits all cutters and burs

275-721-100 6.0 mm-Bur Trocar

275-721-200 6.0 mm-Bur Obturator

■ **375-035-302** 3.5 mm Formula Small-Joint Cutter Cannula
» Fits all Small-Joint Cutters
» Fits all burs, except 3.0 mm Hooded Abrasion Bur

375-035-100 3.5 mm Formula Trocar

Non color-coded cannulas

270-713-300 5.0 mm Cutter Cannula with Holes

270-713-200 5.0 mm Obturator





**Speed-Lock
Bridge Stopcocks**



**Competitive Cannula
Adapter**



**Cannula Irrigation
Adapters**



Sealing Cap



**Inflow and Outflow
Drain Cannulas**

Cutter cannula accessories

4 mm Speed-Lock Bridge

» For use with 4 mm
Speed-Lock Autoclavable
Arthroscopes

377-727-540 Speed-Lock Bridge, 2 Rotating Stopcocks
377-727-530 Speed-Lock Bridge, 1 Rotating Stopcock

Irrigation adapters

272-099-000 Competitive Cannula Adapter
Locks Stryker cutters and burs into Linvatec™ Disposable 7 cm Cannula
and Dyonics™ Reusable Cannulas
266-724-000 Cannula Irrigation Adapter
266-725-000 Sealing Cap
333-000-001 Cannula Irrigation Adapter with Stopcock and Luer Lock
377-031-900 Speed-Lock Syringe Adapter for 4.0 mm, 165 mm Arthroscopes
377-031-901 Speed-Lock Cannula Plug for 4.0 mm, 165 mm Arthroscopes

Inflow and outflow drain cannulas

333-070-000 70 mm Drain Cannula Kit **K**
Sharp Trocar, Obturator and Cannula
333-070-001 70 mm Drain Cannula
333-070-002 Trocar for 70 mm Drain Cannula
333-070-003 Obturator for 70 mm Drain Cannula
333-100-000 100 mm Drain Cannula Kit **K**
Sharp Trocar, Obturator and cannula
333-100-001 100 mm Drain Cannula
333-100-002 Trocar for 100 mm Drain Cannula
333-100-003 Obturator for 100 mm Drain Cannula

Stryker/Dyonics/ Linvatec adapters

272-100-000 Stryker/Dyonics Fluid Seal Adapter
Allows use of Stryker Formula Cutters with Dyonics
Fluid Sealing Cannulas
272-100-200 Stryker/Dyonics Adapter Bridge, Double Rotating
Allows use of Stryker Arthroscopes with a Dyonic
Fluid Seal Adapter and Dyonics Cannulas



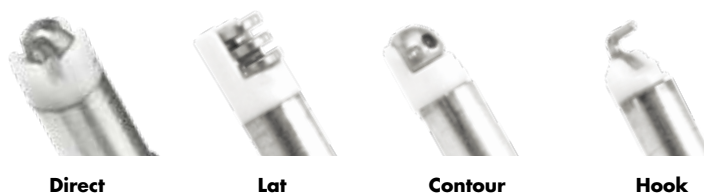


SERFAS Energy Probes

All probes come with integrated cable and hand controls

Suction probes

Part number	Outer diameter	Length	Product name	Description
279-401-200	4.0 mm	135 mm	90-S Cruise	Most complete 90° radio frequency probe offered
279-351-400	4.0 mm	135 mm	90-S Accelerator	Aggressive, all-purpose suction probe
279-401-100	4.0 mm	135 mm	90-S Max	Largest 90° suction probe for increased suction capabilities
279-351-100	3.5 mm	135 mm	90-S	Aggressive, all-purpose suction probe
279-251-101	2.5 mm	135 mm	Aardvark	Bendable suction probe for tight joint spaces
279-351-250	3.5 mm	135 mm	50-S	50° all-purpose suction probe for use in posterior knee procedures
279-351-230	3.5 mm	135 mm	30-S	30° beveled all-purpose suction probe



Non-suction probes

Part number	Outer diameter	Length	Product name	Description
279-350-401	3.5 mm	135 mm	Direct	Provides excellent access for posterior areas of the knee and shoulder
279-350-201	3.5 mm	135 mm	Lat	Effective for ablating larger areas of soft tissue
279-350-301	3.5 mm	135 mm	Contour	An effective all-purpose probe
279-350-501	3.5 mm	135 mm	Hook	Specifically designed for a lateral release and precision cutting

Arthroscopy pumps



Arthroscopy

CrossFlow

Pump system

450-000-000	CrossFlow Integrated Arthroscopy Pump
450-000-500	CrossFlow Footswitch



Inflow Cassette Tubing
450-000-100



Outflow Cassette Tubing
450-000-200



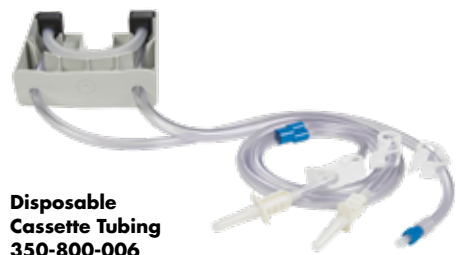
Day-Use Tubing
450-000-115

Tubing

450-000-100	CrossFlow Inflow Cassette Tubing
450-000-200	CrossFlow Outflow Cassette Tubing
450-000-300	CrossFlow Integrated Cassette Tubing
450-000-115	Day-Use Tubing
450-000-125	Patient-Use Tubing

Accessories

P17275	CrossFlow Pump Competitor Integration Power Cables
6000-001-020	2 m Firewire Cable



**Disposable
Cassette Tubing**
350-800-006



**FloSteady Select
Arthroscopy Pump**
350-800-001

FloSteady Select

Pump	350-800-001	FloSteady Select Arthroscopy Pump
Tubing	350-800-006	Disposable Cassette Tubing (10/box) Used with FloSteady Select Arthroscopy Pump Not made with natural rubber latex

Pump accessories

Hand control	350-220-000	Autoclavable Hand Controller Controls: pressure, flow rate, wash feature, start/stop (Requires adapter for consoles manufactured before July 2000)	
Gravity Flow Arthroscopy Tube Sets	350-195-000	2-Spike Gravity Flow Tube Set, Disposable	
	350-195-004	4-Spike Gravity Flow Tube Set, Disposable	
» Not made with natural rubber latex			
Dual irrigation	250-070-419	Dual Irrigation Adapter, Disposable (10/box)	
» Not made with natural rubber latex			
» Quantity: 10/box			

Single portal arthroscopy



ParallelPortal system

Autoclavable arthroscopes and access



502-129-030	Ideal Eyes 30° Arthroscope, 2.9 x 200 mm, Eyepiece, Speed-Lock
502-829-030	Ideal Eyes Precision 30° Arthroscope, 2.9 x 200 mm, C-Mount, Speed-Lock
377-829-510	4.6 x 200 mm Cannula, 1 Rotating Stopcock, No Distal Holes
377-829-520	4.6 x 200 mm Cannula, 1 Rotating Stopcock
377-829-530	4.6 x 200 mm Cannula, 2 Rotating Stopcocks, No Distal Holes
377-829-531	4.6 x 200 mm Cannula, 2 Rotating Stopcocks*
377-829-540	4.6 x 200 mm Cannula, 1 Fixed Stopcock, No Distal Holes
377-829-541	4.6 x 200 mm Cannula, 1 Fixed Stopcock*
377-829-550	4.6 x 200 mm Cannula, 2 Fixed Stopcocks, No Distal Holes*
377-829-551	4.6 x 200 mm Cannula, 2 Fixed Stopcocks*
377-829-590	4.6 x 200 mm Cannula, 2 Rotating Stopcocks at 95°*
377-829-595	4.6 x 200 mm Cannula, 2 Rotating Stopcocks at 95°, No Distal Holes*
377-829-500	Obturator for 4.6 mm x 200 mm Cannula
377-829-501	Obtrocar for 4.6 x 200 mm Cannula*
377-829-502	Trocar for 4.6 x 200 mm Cannula*
377-829-600	Cannulated Obturator for 4.6 x 200 mm Cannula*
377-829-601	Cannulated Obtrocar for 4.6 x 200 mm Cannula*
377-829-602	Cannulated Trocar for 4.6 x 200 mm Cannula*
377-829-690	4.6 mm Cannula, 2 Fixed Stopcocks at 95°*
377-829-695	4.6 mm Cannula, 2 Fixed Stopcocks at 95°, No Distal Holes*
377-829-700	3.5 mm Switching Stick

*Made to order

Sterilization trays

233-032-200	Sterilization Tray for ParallelPortal Instrumentation* L = 22" W = 10" H = 4"
233-032-100	Sterilization Case for ParallelPortal Instrumentation* L = 22" W = 11" H = 4"

* Sterilization Tray and Case for ParallelPortal Instrumentation must be ordered in tandem

Manual instruments

Part number	Outer diameter	Tip direction	Angled direction	Description
377-829-701	—	—	—	Probe

Instruments kit **R233-032-201** ParallelPortal Instruments Rental Kit 

Cutters	380-532-300	3.5mm Proximal Bend Resector
	380-534-300	3.5mm Proximal Bend Agg Plus
	380-535-300	3.5mm Proximal Bend Tomcat
	380-542-300	4.0mm Proximal Bend Resector
	380-544-300	4.0mm Proximal Bend Agg Plus
	380-545-300	4.0mm Proximal Bend Tomcat
	380-534-400	3.5mm Double Bend Agg Plus
	380-535-400	3.5mm Double Bend Tomcat
	380-544-400	4.0mm Double Bend Agg Plus
	380-545-400	4.0mm Double Bend Tomcat

Cannulas	3911-004-055	4.5 mm x 55 mm ParallelPortal Cannula
	3911-004-025	4.5 mm x 25 mm ParallelPortal Cannula
	3911-004-000	ParallelPortal Cannula with Zero Tube



Hip arthroscopy



Visualization

Ideal Eyes Autoclavable Arthroscopes

Fitting	Part number	Outer diameter	View direction	Field of view	Working length	Light post direction	Locking mechanism
Eyepiece	502-204-030	4.0 mm	30°	105°	165 mm	Standard	Speed-Lock
	502-204-070	4.0 mm	70°	105°	165 mm	Standard	Speed-Lock
	502-677-030	4.0 mm	30°	105°	165 mm	Standard	Speed-Lock
	502-677-070	4.0 mm	70°	105°	165 mm	Standard	Speed-Lock
Precision C-Mount	502-304-030	4.0 mm	30°	105°	165 mm	Standard	Speed-Lock
	502-304-070	4.0 mm	70°	105°	165 mm	Standard	Speed-Lock

5.8 mm Series Speed-Lock hardware

For Long 4.0 mm, 165 mm Arthroscopes

- 502-577-550** 5.8 mm Cannula, 2 Rotating Stopcocks
- 502-577-515** Pencil Tip Obturator 5.8 mm Long Cannula
- 502-577-015** 5.8 mm Long Pencil Tip Cannulated Obturator

Access

For use with 165 mm Ideal Eyes Arthroscopes, 30° and 70°



	4.0 mm	5.0 mm	5.5 mm
Cannula	295-723-100	295-724-100	295-725-100
Cannula with Distal Holes	295-723-110	295-724-110	295-725-110
Cannulated Obturator	295-723-120	295-724-120	295-725-120
Cannulated Obtrocator	295-723-130	295-724-130	295-725-130
Cannulated Trocar	295-723-140	295-724-140	295-725-140

Additional access

- 377-030-300 4.4 mm Cannulated Hip Scope Trocar
377-030-400 4.4 mm Cannulated Hip Scope Obturator

Sterilization trays

- 295-720-000 Hip Arthroscopy Access Kit
R295-720-000 Hip Arthroscopy Access Kit - Rental
295-800-000 Arthroscopy Access Sterilization Tray Lid
295-800-200 Arthroscopy Access Hardware XL Sterilization Tray
295-800-300 Arthroscopy Access Arthroscopy Sterilization Tray



Accessories

- 295-726-100 Screwdriver Handle
266-722-100 4.0 mm Switching Stick
266-723-100 5.0 mm Switching Stick
275-720-300 Hip Needle
266-721-100 Hip Cannula Plug
266-724-000 Irrigation Adaptor
266-725-000 Sealing Cap



Hip bridges

- 295-727-200 Dual Rotating Stopcock
377-727-550 Speed-Lock Bridge, Dual Rotating Stopcock
295-727-100 Single Rotating Stopcock
295-727-202 Dual Fixed Stopcock
295-727-101 Single Fixed Stopcock





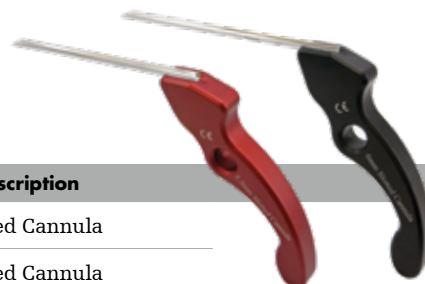
Instrumentation kits

242-200-000	Hip Arthroscopy Manual Instrumentation Kit K
R242-200-000	Hip Arthroscopy Manual Instrumentation Kit - Rental K
242-000-112	Hip Arthroscopy Instruments Tray L = 23.5" W = 13" H = 10"

Instrumentation sets

Access

Part number	Outer diameter	Working length	Description
242-200-001	5.5 mm	140 mm	Slotted Cannula
242-200-002	6.5 mm	140 mm	Slotted Cannula
242-200-003	4.0 mm	302 mm	Cannulated Switching Stick
242-200-004	5.5 mm	302 mm	Cannulated Switching Stick
242-200-005	6.5 mm	302 mm	Cannulated Switching Stick



Slotted Cannula



Cannulated Switching Stick

Biters

Part number	Outer diameter	Tip direction	Angled direction	Description
242-200-006	4.0 mm	0°	Straight	Hip Biter
242-200-007	4.0 mm	15°	Up	Hip Biter



Hip Biter

Graspers

Part number	Outer diameter	Tip direction	Angled direction	Description
242-200-008	4.0 mm	20°	Right	Hip Grasper
242-200-009	4.0 mm	20°	Left	Hip Grasper
242-200-010	4.0 mm	0°	Straight	Hip Grasper



Grasper, Left



Grasper, Straight



Suture manipulation

Part number	Outer diameter	Tip direction	Angled direction	Description	
242-200-011	4.0 mm	Helix	Left	Hip Suture Passer	 Suture Passer, Right
242-200-012	4.0 mm	Helix	Right	Hip Suture Passer	
242-200-013	4.0 mm	15°	Straight	Hip Suture Passer	 Suture Passer, Straight
242-200-014	4.0 mm	35°	Up	Hip Suture Passer	
242-200-015	4.0 mm	0°	Straight	Hip Suture Grasper	 Suture Grasper
242-200-016	5.0 mm	0°	Straight	Suture Cutter	
242-200-017	3.0 mm	0°	Straight	Hip Knot Pusher	 Suture Cutter

Rigid instruments

Part number	Outer diameter	Tip direction	Angled direction	Description	
242-200-018	4.0 mm	20°	Up	Hip Curette	  
242-200-019	4.0 mm	30°	Up	Rasp	
242-200-020	4.0 mm	20°	Up	Hip Tissue Liberator	

Probes

Part number	Outer diameter	Tip direction	Angled direction	Description	
242-200-021	3.0 mm	90°	Straight	Hip Probe	 Probe
242-200-022	3.0 mm	90°	Curved	Hip Probe	

Microfracture

Part number	Outer diameter	Tip direction	Angled direction	Description
242-200-023	2.3 mm	0°	Straight	Microfracture Pick

Accessories

Part number	Description	Disposable
242-200-024	Curved Hip Blade*	X
242-200-025	Straight Hip Blade, Blunt Tip*	X
242-200-026	Straight Hip Blade, Sharp Tip*	X
242-200-027	Switching Stick Handle*	

*Additional hardware not included in Stryker Hip Arthroscopy Instruments Kit

CrossBlade XL Diamond Burs

Premium Hip Length (5/box)



**4.0 mm Round
Diamond Bur**



**5.5 mm Round
Diamond Bur**

Burs

485-840-000	4.0 mm XL Round Diamond Bur
485-860-000	5.5 mm XL Round Diamond Bur



**Aggressive Plus
Cutter**



**Tomcat
Cutter**



**Resector
Cutter**



**4.0 mm 8-Flute
Pear Bur**



**5.5 mm 8-Flute
Pear Bur**



**8-Flute
Round Bur**



**8-Flute
Barrel Bur**

Formula Series XL Cutters and Burs

Hip Length (5/box)

Cutters

- » 180 mm
- » New and redesigned cutters for improved resection performance

385-544-000	4.0 mm Aggressive Plus, Long Hip Cutter
385-544-100	4.0 mm Angled Aggressive Plus, Long Hip Cutter
385-545-000	4.0 mm Tomcat, Long Hip Cutter
385-545-100	4.0 mm Angled Tomcat, Long Hip Cutter
385-554-000	5.0 mm Straight Aggressive Plus, Long Hip Cutter
385-552-000	5.0 mm Straight Resector, Long Hip Cutter

Burs

- » Recessed hood design yields increased distal exposure for improved end on cutting

385-943-000	4.0 mm Long Hip 8-Flute Pear Bur
385-953-008	5.5 mm Long Hip 8-Flute Pear Bur
385-950-008	5.5 mm Long Hip 8-Flute Round Bur
385-951-008	5.5 mm Long Hip 8-Flute Barrel Bur

RF ablation

Hip Length SERFAS Energy Probes

279-351-103	90-S XL Probe For aggressive soft tissue debridement
279-351-253	50-S XL Probe Angled access for hard to reach areas of the hip
279-350-502	Hook XL Probe Precision cutting probe



Long 90 mm Dri-Lok Hip Cannulas

	5.0 mm	6.5 mm	8.0 mm
Threaded Dri-Lok Cannula Quantity: 5/Box	3910-090-500	3910-090-650	3910-090-800
Distal Threaded Dri-Lok Cannula Quantity: 5/Box	3910-090-502	3910-090-652	3910-090-802
Reusable Cannulated Obturator	—	3910-090-006	3910-090-008

Small-joint arthroscopy



**Full Radius
Cutter**



**Aggressive Plus
Cutter**



**Tomcat
Cutter**



**Hooded Abrasion
Bur**



Arthroscopy

Formula Series Small-Joint Cutters and Burs

Small Joint (5/box)

Cutters and burs

» Only compatible with
Formula Handpieces

375-627-000	2.5 mm Small-Joint Full Radius Cutter
375-637-000	3.5 mm Small-Joint Full Radius Cutter
375-628-000	2.5 mm Small-Joint Aggressive Plus Cutter
375-638-000	3.5 mm Small-Joint Aggressive Plus Cutter
375-636-000	3.5 mm Small-Joint Tomcat Cutter
375-641-000	2.0 mm Small-Joint Hooded Abrasion Bur
375-647-000	3.0 mm Small-Joint Hooded Abrasion Bur

Cutter and bur hardware

375-035-302	Formula Small-Joint Cutter Cannula Locks in all 375 Series Small-Joint Cutters and Burs (except 3.0 mm Hooded Abrasion Bur)
375-035-100	3.5 mm Formula Trocar
275-035-300	Sealing Cap
375-023-027	2.7 mm Scope Bridge

TPS Small-Joint Series Cutters and Burs



Full Radius Cutter



Aggressive Plus Cutter



Hooded Abrasion Bur

Cutters and burs

275-627-000	2.5 mm Small-Joint Full Radius Cutter (5/box)
275-637-000	3.5 mm Small-Joint Full Radius Cutter (5/box)
275-628-000	2.5 mm Small-Joint Aggressive Cutter (5/box)
275-638-000	3.5 mm Small-Joint Aggressive Cutter (5/box)
275-641-000	2.0 mm Small-Joint Hooded Abrasion Bur (5/box)
275-647-000	3.0 mm Small-Joint Hooded Abrasion Bur (5/box)

Cutter and bur hardware

275-035-302	3.5 mm Small-Joint Cutter Cannula Locks in 2.3 mm and 2.7 mm Small-Joint Scope and all 275 Series Small-Joint Cutters and Burs (except 3.0 mm Hooded Abrasion Bur)
275-035-200	3.5 mm Obturator
275-035-300	Sealing Cap



Small-Joint SERFAS Energy Probes

279-250-101	2.5 mm Micro-Claw SERFAS Energy Small-Joint Probe Designed for direct end cutting and ablation in small-joints
279-250-201	2.5 mm Micro-Brush SERFAS Energy Small-Joint Probe An effective all-purpose small-joint probe
279-251-101	2.5 mm Aardvark SERFAS Energy Suction Probe Bendable suction probe for tight joint spaces



Micro-Claw



Micro-Brush

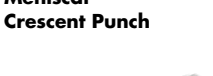


Aardvark

Manual instruments



Punches

Part number	Outer diameter	Tip direction	Angled direction	Description	
300-027-100	2.7 mm	0°	Straight	Big Bite Punch	 Big Bite Punch
300-027-101	2.7 mm	30°	Right	Big Bite Punch	
300-027-102	2.7 mm	30°	Left	Big Bite Punch	
300-027-103	2.7 mm	15°	Up	Big Bite Punch	 Narrow Punch
300-034-100	3.4 mm	0°	Straight	Big Bite Punch	
300-034-101	3.4 mm	30°	Right	Big Bite Punch	
300-034-102	3.4 mm	30°	Left	Big Bite Punch	 Scoop Jaw Punch
300-034-103	3.4 mm	15°	Up	Big Bite Punch	
300-027-200	2.7 mm	0°	Straight	Narrow Punch	 Upshaft Big Bite Punch
300-034-200	3.4 mm	0°	Straight	Narrow Punch	
300-034-203	3.4 mm	15°	Up	Narrow Punch	
300-034-300	3.4 mm	0°	Straight	Scoop Jaw Punch	 Tip Biter
300-034-301	3.4 mm	30°	Right	Scoop Jaw Punch	
300-034-302	3.4 mm	30°	Left	Scoop Jaw Punch	
300-027-104	2.7 mm	0°	Straight	Upshaft Big Bite Punch	 Meniscal Crescent Punch
300-034-104	3.4 mm	0°	Straight	Upshaft Big Bite Punch	
300-034-110	3.4 mm	45°	Left	Tip Biter	
300-034-111	3.4 mm	45°	Right	Tip Biter	 Angled Meniscal Crescent Punch
300-034-500	3.4 mm	0°	Right	Meniscal Crescent Punch	
300-034-501	3.4 mm	0°	Left	Meniscal Crescent Punch	
300-034-502	3.4 mm	30°	Right	Meniscal Crescent Punch	 Rotary Punch
300-034-503	3.4 mm	30°	Left	Meniscal Crescent Punch	
300-034-400	3.4 mm	90°	Right	Rotary Punch	
300-034-401	3.4 mm	90°	Left	Rotary Punch	 Back Biter
300-034-800	3.4 mm	0°	Straight	Backbiter	

Scissors

Part number	Outer diameter	Angled direction	Description	
300-034-600	3.4 mm	Straight	Hook Scissor	 Hook Scissor
300-034-601	3.4 mm	Right	Hook Scissor	
300-034-602	3.4 mm	Left	Hook Scissor	
300-027-603	2.7 mm	Straight	Micro Scissor Punch	 Micro Scissor Punch
300-034-603	3.4 mm	Straight	Micro Scissor Punch	

Graspers

Part number	Outer diameter	Ratchet length	Description	
300-027-702	2.7 mm	120 mm	Soft Tissue Grasper with Ratchet	 Soft Tissue Grasper
300-027-703	2.7 mm	120 mm	Soft Tissue Grasper	
300-034-702	3.4 mm	120 mm	Soft Tissue Grasper with Ratchet	
300-034-703	3.4 mm	120 mm	Soft Tissue Grasper	 Loose Body Grasper
300-034-390	4.0 mm	120 mm	Soft Tissue Grasper	
300-034-700	3.4 mm	—	Loose Body Grasper with Ratchet	 Rongeur
300-034-701	3.4 mm	—	Loose Body Grasper	
300-034-380	—	—	Claw Rongeur	

Probes

Part number	Outer diameter	Angled direction	Description	
3910-500-800	3.0 mm	Straight	Calibrated Probe (one piece)	 Calibrated Probe
3910-500-850	5.0 mm	Straight	Calibrated Probe (one piece)	

Sterilization trays

Part number	Description
242-000-012	12 Instrument Arthroscopic Manual Instruments Sterilization Tray
242-000-024	23 Arthroscopic Manual Instruments Sterilization Tray

Small-joint instruments

Kit	242-100-000	Champion Small-Joint Instrumentation Kit 			
	Kit includes the following:				
	242-000-012	12 Instrument Sterilization Tray L = 16.5" W = 11.5" H = 6"			
	242-100-002	2.1 mm Straight Blunt Nose			
	242-100-003	2.1 mm Right Blunt Nose			
	242-100-004	2.1 mm Left Blunt Nose			
	242-100-005	2.1 mm Down Blunt Nose			
	242-100-006	2.1 mm Up Blunt Nose			
	242-100-007	2.5 mm Scissors			
	242-100-008	2.5 mm Grasper			
	242-100-012	2.7 mm Straight Blunt Nose			
	242-100-013	2.7 mm Up Blunt Nose			
	242-100-014	Small-Joint Probe Straight			
	242-100-015	Small-Joint Probe 90°			
	242-100-016	Small-Joint Probe 30°			
	Additional small-joint instruments	242-010-200		Mini 2.0 mm Small-Joint Punch	
		242-010-300		Mini 2.0 mm Small-Joint Grasper	
242-010-400		Mini 2.0 mm Small-Joint Scissors			

Disposable cannulas

Dri-Lok Cannula

Standard 75 mm length (5/box)

	5.0 mm	6.5 mm	8.0 mm
Threaded	3910-075-500	3910-075-650	3910-075-800
Non-Threaded	3910-075-501	3910-075-651	3910-075-801
Distal Threaded	3910-075-502	3910-075-652	3910-075-802
Reusable Cannulated Obturator	—	3910-075-006	3910-075-008

Long Hip 90 mm length (5/box)

	5.0 mm	6.5 mm	8.0 mm
Threaded	3910-090-500	3910-090-650	3910-090-800
Distal Threaded	3910-090-502	3910-090-652	3910-090-802
Reusable Cannulated Obturator	—	3910-090-006	3910-090-008



Accessories

Accessories for the Dri-Lok Cannulas

- 266-719-000** 4.0 mm Wissinger Rod (Small)
For use with 6.5 mm Dri-Lok Cannulas
Use with Reusable Cannulated Obturator
- 266-720-000** 5.0 mm Wissinger Rod (Large)
For use with 8.0 mm Dri-Lok Cannulas
- 266-721-000** Wissinger Rod Handles (2/box)
- 266-722-000** 4.0 mm Switching Stick (Small)
For use with 6.5 mm Dri-Lok Cannulas
Use with Reusable Cannulated Obturator
- 266-723-000** 5.0 mm Switching Stick (Large)



Micro cart



Arthroscopy

Micro cart

Cart

351-600-000 Micro Cart
Accommodates video equipment or arthroscopy systems
Removable flat panel mounting bracket
Includes adjustable IV pole

Urology

Rigid cystoscopes

- 78 Cystoscopes
- 78 Cystoscope hardware
- 79 Cystoscope instrumentation
- 79 Flexible instruments

Resection

- 80 Resectoscope
- 81 Resectoscope accessories

Laser cystoscope

- 82 Laser cystoscope system

Urethrotome

- 83 Visual uretrotome

Ureteroscopes

- 84 Semi-rigid autoclavable ureteroscopes
- 84 Ureteroscope accessories

Urology accessories

- 85 Sterilization trays

Rigid cystoscopes



Cystoscopes

Ideal Eyes Autoclavable Cystoscopes

For use with optical forceps, cysto sheaths, resectoscope, urethrotome, and laser sheaths

Part number	Outer diameter	View direction
502-990-000	4.0 mm	0°
502-990-012	4.0 mm	12°
502-990-030	4.0 mm	30°
502-990-070	4.0 mm	70°

KS-Series

Autoclavable Cystoscopes

For use with Karl Storz hardware and 20 mm coupler

Part number	Outer diameter	View direction
502-991-000	4.0 mm	0°
502-991-012	4.0 mm	12°
502-991-030	4.0 mm	30°
502-991-070	4.0 mm	70°

Cystoscope hardware

Sheaths and obturators



Working channel	17 Fr		19 Fr		21 Fr		23 Fr		25 Fr	
	Single	Double	Single	Double	Single	Double	Single	Double	Single	Double
	5 Fr	4 Fr	6 Fr	5 Fr	7 Fr	5 Fr	9 Fr	6 Fr	10 Fr	8 Fr
Cystoscope Sheath	502-880-217		502-880-219		502-880-221		502-880-223		502-880-225	
Standard Obturator	502-880-218		502-880-220		502-880-222		502-880-224		502-880-226	
Visual Obturator	502-881-217		502-881-219		502-881-221		502-881-223		502-881-225	

Note: 1 mm = 3 Fr

Bridges

	Part number
Evaluation	502-880-200
Single Horn	502-880-201
Double Horn	502-880-202
Albarran, Single Horn	502-880-206
Albarran, Double Horn	502-880-203



Double Horn Bridge



25 Fr Cystoscope Sheath with Single Horn Bridge

Cystoscope instrumentation

Rigid optical instruments

- » For use with cystoscopes and resectoscopes
- » Use with resectoscope requires adapter, see page 73

For use with 0°, 12° cystoscope

- 502-880-210** Rigid Optical Biopsy Forcep
502-880-211 Rigid Optical Grasping Forcep

For use with 30° cystoscope

- 502-880-213** Rigid Optical Stone Crushing Forcep
502-880-215 Rigid Optical Biopsy Forcep

For use with 70° cystoscope

- 502-880-214** Rigid Optical Biopsy Forcep



Cystoscope sheath adapters

- 502-880-204** Bladder Syringe Adapter, Cystoscope Sheath
502-880-601 Ellik Adapter, Cystoscope Sheath
502-880-205 Port Seal (10/box)



502-880-204

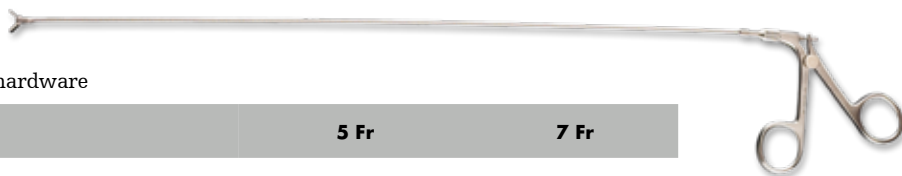
Fulgurating electrodes

For use with rigid cystoscopes

- 504-870-040** 7 Fr Bugbee Electrode, 40 cm (3/box)
504-871-040 7 Fr Ball Electrode, 40 cm (3/box)
504-872-040 7 Fr Domed Electrode, 40 cm (3/box)

Flexible instruments

41 cm, for use with rigid cystoscope hardware

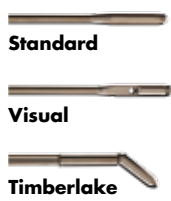


		5 Fr	7 Fr
	Flexible Grasping Forcep	505-880-105	505-880-107
	Flexible Biopsy Cup	505-880-115	505-880-117
	Flexible Scissors	505-880-125	—

Resection



Resectoscope

Cystoscope	502-990-030	4.0 mm 30° Autoclavable Cystoscope	
Sheaths	502-880-324	24 Fr Standard Flow Resectoscope Sheath (Inner)	
	502-880-426	24/26 Fr Continuous Flow Sheath Set (Inner/Outer)	
	502-880-327	27 Fr Standard Flow Resectoscope Sheath (Inner)	
	502-880-428	27/28 Fr Continuous Flow Sheath Set (Inner/Outer)	
Obturators	502-880-001	24/26 Fr Resectoscope Standard Obturator	 Standard Visual Timberlake
	502-880-002	24/26 Fr Resectoscope Visual Obturator	
	502-880-003	24/26 Fr Resectoscope Timberlake Obturator	
	502-880-427	27/28 Fr Resectoscope Standard Obturator	
	502-880-429	27/28 Fr Resectoscope Visual Obturator	
	502-880-425	27/28 Fr Resectoscope Timberlake Obturator	
Working elements	502-880-401	Working Element—Passive (Iglesias)	
	502-880-402	Working Element—Active (Baumrucker)	

Electrodes

- » Sterile/disposable
- » Quantity: 6/box
- » For use with electrosurgical generator



Use with 24/26 Fr sheaths	Use with 27/28 Fr sheaths	Electrode
504-880-200	—	24 Fr Roller Ball
—	504-881-100	27 Fr Gold Coagulating
504-880-500	504-880-500	0° (Straight) Cutting Loop
504-880-600	504-880-600	Dimpled Vaporizing Roller Ball
504-880-800	504-880-800	Collings Knife
504-880-400	504-881-412	30° Cutting Loop Electrode, .012
504-880-414	504-881-414	30° Cutting Loop Electrode, .014
504-880-312	504-881-312	90° Cutting Loop Electrode, .012
504-880-314	504-881-314	90° Cutting Loop Electrode, .014

Resectoscope accessories

Bridges and adapters

502-880-006	Bladder Syringe Adapter, Inner Sheath
502-880-007	Bladder Syringe Adapter, Outer Sheath
502-880-602	Ellik Adapter, Inner Sheath
502-880-603	Ellik Adapter, Outer Sheath
502-880-005	Laser Bridge (for use with Straight Fire Laser)
502-880-208	Rigid Optical Forcep Adapter, Outer Sheath
502-880-209	Rigid Optical Forcep Adapter, Inner Sheath
502-880-325	24 Fr Standard Flow Resectoscope Sheath Adapter
502-880-328	27 Fr Standard Flow Resectoscope Sheath Adapter

Resectoscope accessories

502-880-205	Port Seal (10/box)
502-880-650	Reusable Stopcock

Laser cystoscope



Laser cystoscope system

- » For use with the Greenlight Laser™
- » For PVP procedures and other side fire laser systems

502-532-030	4.0 mm 30° Autoclavable Cystoscope with Integrated Greenlight Filter
502-880-300	Continuous Flow Laser Cystoscope Sheath Kit  Includes: Continuous Flow Laser Cystoscope Inner and Outer Sheaths
502-880-299	Continuous Flow Laser Cystoscope, Outer Sheath
502-880-303	Continuous Flow Laser Cystoscope, Inner Sheath
502-880-301	Visual Obturator, Laser Cystoscope
502-880-302	Sweep Guide, Laser Cystoscope

Urethrotome



Visual urethrotome

» For use with 0° or 12° cystoscopes to cut structures in the urethra

- 502-880-401** Working Element—Passive (Iglesias)
- 502-880-521** 21 Fr Visual Urethrotome Sheath
- 502-880-525** 25 Fr Visual Urethrotome Outer Sheath
- 502-880-524** 21 Fr Visual Urethrotome Working/Optical Bridge
- 502-880-522** 21 Fr Urethrotome Standard Obturator
- 502-880-523** 21 Fr Urethrotome Visual Obturator



**502-880-522
with 502-880-502**



502-880-501



502-880-502



502-880-503



502-880-504



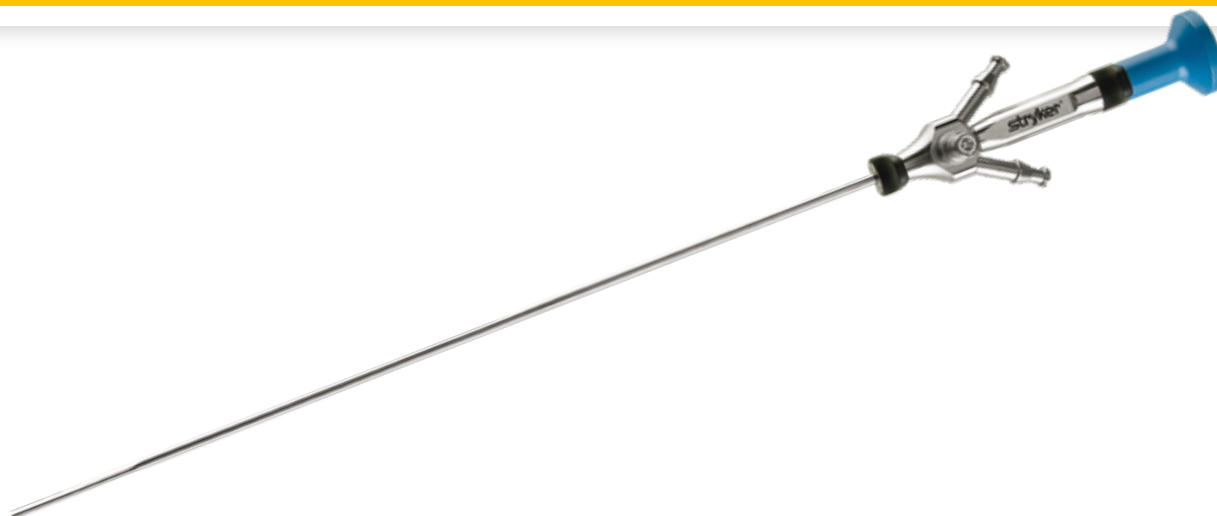
502-880-505

Cold knives

» For use with 0° or 12° cystoscopes

- 502-880-501** Cold Knife, Half Moon
- 502-880-502** Cold Knife, Straight
- 502-880-503** Cold Knife, Serrated
- 502-880-504** Cold Knife, Hook
- 502-880-505** Cold Knife, Loop

Ureteroscopes



Semi-rigid autoclavable ureteroscopes

Ureteroscopes	502-880-330	SRU-6 Autoclavable Semi-Rigid Ureteroscope, 6.9/10 Fr, 33 cm Includes: Cleaning Brush and Sterilization/Storage Tray
	502-880-430	SRU-6X Autoclavable Semi-Rigid Ureteroscope, 6.9/10 Fr, 43 cm Includes: Cleaning Brush and Sterilization/Storage Tray
Accessories	504-999-001	Cleaning Brush for Semi-Rigid Ureteroscope
	233-032-890	Sterilization/Storage Tray for Semi-Rigid Ureteroscope

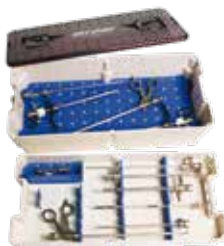
Ureteroscope accessories

Flexible instruments	For use with flexible cystoscopes	
	505-880-205	5 Fr Flexible Grasping Forcep, 60 cm
Fulgurating electrodes	For use with flexible cystoscopes	
	504-860-065	5 Fr Bugbee Electrode, 65 cm (3/box)
	504-861-065	5 Fr Ball Electrode, 65 cm (3/box)
	504-862-065	5 Fr Domed Electrode, 65 cm (3/box)
	For use with SRU-6/SRU-6X and URT7000S/URT7000Si	
	504-841-115	2 Fr Short Tip Electrode, 115 cm
	504-842-115	2 Fr Long Tip Electrode, 115 cm
	504-843-115	3 Fr Short Tip Electrode, 115 cm
	504-844-115	3 Fr Long Tip Electrode, 115 cm
Accessories	502-880-205	Port Seal (10/box)

Urology accessories



Urology/Gynecology Accessory Tray
1 Tier
233-032-880



Urology/Gynecology Tray
2 Tiers
233-032-881



Sterilization/Storage Tray
for Semi-Rigid Ureteroscope
233-032-890

Sterilization trays

233-032-880	Urology/Gynecology Accessory Tray (1 Tier) L = 18" W = 10" H = 4"
233-032-881	Urology/Gynecology Tray (2 Tiers) L = 22" W = 12" H = 6"
233-032-890	Sterilization/Storage Tray for Semi-Rigid Ureteroscope L = 29" W = 13" H = 4"

Gynecology

Rigid hysteroscopes

- 88 Rev360 Ideal Eyes Autoclavable Hysteroscopes
- 89 Rev360 Semi-Flexible Instrumentation

Resection

- 90 Rev360 22/24 Fr resection products
- 91 24/26 Fr 4 mm resection products
- 92 Resectoscope accessories
- 92 Sterilization trays

Gynecologic laparoscopy instruments

- 93 Gynecologic laparoscopy instruments

Fluid management

- 93 Fluid Safe Fluid Management System

Rigid hysteroscopes

Rev360 Ideal Eyes Autoclavable Hysteroscopes

Hysteroscopes

Part number	Outer diameter	View direction
502-729-000	2.9 mm	0°
502-729-012	2.9 mm	12°
502-729-030	2.9 mm	30°
502-740-000	4.0 mm	0°
502-740-012	4.0 mm	12°
502-740-030	4.0 mm	30°



Sheaths

Part number	Outer diameter	Sheath	Use	Working channel
502-729-051	2.9 mm	Inner	Diagnostic	—
502-729-052	2.9 mm	Outer	Diagnostic	—
502-729-061	2.9 mm	Inner	Operative	5 Fr
502-729-062	2.9 mm	Outer	Operative	—
502-740-051	4.0 mm	Inner	Diagnostic	—
502-740-052	4.0 mm	Outer	Diagnostic	—
502-740-061	4.0 mm	Inner	Operative	7 Fr
502-740-062	4.0 mm	Outer	Operative	—



2.9 and 4.0 mm
Outer Operative Sheaths

Obturator

Part number	Sheath diameter	Use
502-729-050	2.9 mm	Diagnostic
502-729-060	2.9 mm	Operative
502-740-050	4.0 mm	Diagnostic
502-740-060	4.0 mm	Operative



Rev360 Semi-Flexible Instrumentation

5 Fr	7 Fr	Description	Length
Use with 2.9 or 4.0 mm Operative Sheath	Use with 4.0 mm Operative Sheath		
502-555-100	502-777-100	Single Action Grasper	41 cm
502-555-200	502-777-200	Biopsy Punch	41 cm
502-555-300	502-777-300	Scissors	41 cm
502-555-400	502-777-400	Biopsy Cup	41 cm
502-555-500	502-777-500	Double Action Grasper	41 cm
Accessories	502-023-029	HTA® Adapter (Hydro ThermoAblator®) For use with 2.9 mm Hysteroscopes	
	502-880-205	Port Seal (10/box)	

Resection



Rev360 22/24 Fr resection products

Resectoscope	502-729-012	2.9 mm 12° Ideal Eyes Autoclavable Hysteroscope
Sheaths	502-990-322	22 Fr Resectoscope Standard Flow Sheath (Inner)
	502-990-324	22/24 Fr Resectoscope Sheath (Outer)
	502-990-424	22/24 Fr Continuous Flow Resectoscope Sheath Set (Inner/Outer) 
Obturator	502-990-414	22/24 Fr Resectoscope Standard Obturator
Working element	502-990-401	22/24 Fr Working Element—Passive For use with 2.9 mm Scope



504-990-600



504-990-314



504-990-200



504-990-100



504-990-500

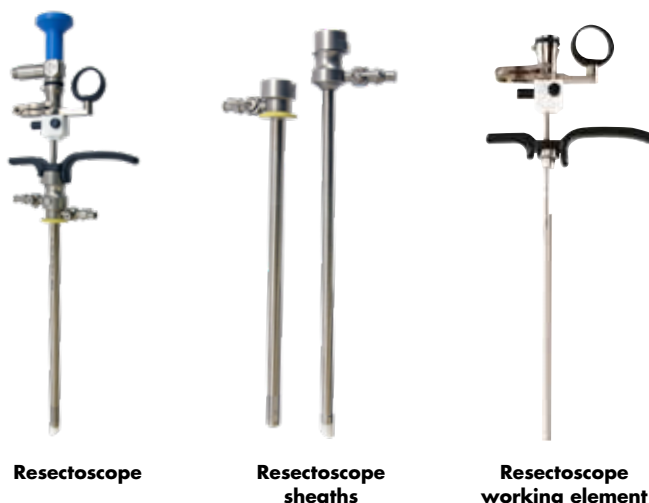


504-990-800

Electrodes

- » Sterile/disposable
- » For use with 502-990-401 Working Element

504-990-600	Rev360 22 Fr Dimpled Vaporizing Roller Ball Electrode (6/box)
504-990-314	Rev360 22 Fr 30° Cutting Loop Electrode, .014 (6/box)
504-990-200	Rev360 22 Fr Roller Ball Electrode (6/box)
504-990-100	Rev360 22 Fr Gold Coagulating Electrode (6/box)
504-990-500	Rev360 22 Fr 0° (Straight) Cutting Loop Electrode, .014 (6/box)
504-990-800	Rev360 22 Fr Collings Knife Electrode (6/box)



24/26 Fr 4 mm resection products

Resectoscope	502-990-030	4.0 mm Scope For use with 24/26 Fr Resectoscope
Sheaths	502-880-324	24 Fr Standard Flow Resectoscope Sheath (Inner)
	502-880-426	24/26 Fr Continuous Flow Resectoscope Sheath Set (Inner/Outer)
Obturators	502-880-001	24/26 Fr Resectoscope Standard Obturator
	502-880-002	24/26 Fr Resectoscope Visual Obturator
Working elements	502-880-401	Working Element - Passive (Iglesias)
» For use with 4.0 mm Scope	502-880-402	Working Element - Active (Baumrucker)



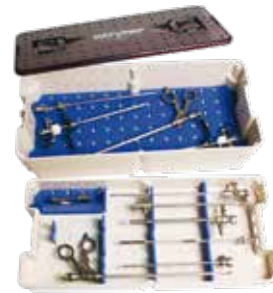
Electrodes	504-880-414	24 Fr 30° Cutting Loop Electrode, .014 (6/box)
» Sterile/disposable	504-880-314	24 Fr 90° Cutting Loop Electrode, .014 (6/box)
» For use with 24/26 Fr Resectoscope	504-880-200	24 Fr Roller Ball Electrode (6/box)
» For use with 502-880-401 & 502-880- 402 Working Elements	504-880-600	Dimpled Vaporizing Roller Ball Electrode (6/box)
	504-880-100	Gold Coagulating Electrode (6/box)
	504-880-500	0° (Straight) Cutting Loop Electrode (6/box)
	504-880-800	Collings Knife Electrode (6/box)
	504-880-312	24 Fr 90° Cutting Loop Electrode, .012 (6/box)
	504-880-400	24 Fr 30° Cutting Loop Electrode, .012 (6/box)

Resectoscope accessories

Cables	502-990-300	Universal/Valleylab Cable	
Rigid optical instruments » For use with 24/26 Fr Resectoscope only	502-880-210	Rigid Optical Biopsy Forcep 0°, 12°	 502-880-210
	502-880-211	Rigid Optical Grasping Forcep 0°, 12°	
	502-880-213	Rigid Optical Stone Crushing Forcep 30°	 502-880-213
	502-880-214	Rigid Optical Biopsy Forcep, 70°	
	502-880-215	Rigid Optical Biopsy Forcep, 30°	
Bridges and adapters	502-880-006	Bladder Syringe Adapter, Inner Sheath	
	502-880-007	Bladder Syringe Adapter, Outer Sheath	
	502-880-602	Ellik Adapter, Inner Sheath	
	502-880-603	Ellik Adapter, Outer Sheath	
	502-880-005	Laser Bridge	
	502-880-208	Rigid Optical Forcep Adapter, Outer Sheath	
	502-880-209	Rigid Optical Forcep Adapter, Inner Sheath	
Port seal	502-880-205	Port Seal (10/box)	



**Urology/Gynecology Accessory Tray
1 Tier**



**Urology/Gynecology Tray
2 Tiers**

Sterilization trays

Trays	233-032-880	Urology/Gynecology Accessory Tray (1 Tier) L = 18" W = 10" H = 4"
	233-032-881	Urology/Gynecology Tray (2 Tiers) L = 22" W = 12" H = 6"

Gynecologic laparoscopy instruments

Palpation Probe	250-080-135	33 cm Long, 5.0 mm Palpation Probe	
	250-080-136	45 cm Long, 5.0 mm Palpation Probe	
Cohen Intrauterine Cannula	250-080-137	Cohen Intrauterine Cannula Complete with Acorn	

Fluid management



System	502-000-000	Fluid Safe Hysteroscopy Pump Fluid Management System 
		Designed to automatically measure fluid deficit Includes: Monitor, Pump Console, and Wheel Base
	502-100-000	Canisters for Fluid Safe (36/pack)
	502-200-000A	Integrated Tubing for Fluid Safe (10/pack)

Laparoscopy

Laparoscopes

- 96** 1588 AIM HD Autoclavable Laparoscopes
- 97** Precision Ideal Eyes HD Autoclavable Laparoscopes
- 98** Ideal Eyes Laparoscopes
- 98** Standard Laparoscopes
- 98** Laparoscope accessories

Manual instruments

- 99** 3.0 mm Laparoscopic instruments
- 100** 5.0 mm Laparoscopic instruments
- 102** 5.0 mm Sliding lock graspers
- 102** 10.0 mm Laparoscopic instruments
- 103** Manual instruments kits
- 105** Laparoscopic instrument accessories
- 105** Laparoscopic accessories

Electrosurgical instruments

- 106** Reposable monopolar electrosurgical probes
- 106** Bipolar instrumentation

Suction/irrigation

- 107** StrykeFlow2 Pump
- 107** AHTO Pump
- 107** StrykeFlow PS
- 108** Suction irrigation tips
- 109** Reposable electrosurgical tips
- 109** Accessories

Insufflators

- 110** PneumoClear
- 111** PneumoSure XL
- 111** Insufflator accessories

ICG and infrared technology

- 112** 1588 AIM Platform

Laparoscopic training system

- 113** Laparoscopic training system

Pneumatic scope holder

- 113** Accessories

Laparoscopes

1588 AIM HD Autoclavable Laparoscopes

Part number	Outer diameter	View direction	Working length
502-537-010	5.4 mm	0°	30 cm
502-537-030	5.4 mm	30°	30 cm
502-937-010	10.0 mm	0°	33 cm
502-937-030	10.0 mm	30°	33 cm



Precision Ideal Eyes HD Autoclavable Laparoscopes

Regular

Part number	Outer diameter	View direction	Working length
502-503-010	5.5 mm	0°	30 cm
502-503-030	5.5 mm	30°	30 cm
502-503-045	5.5 mm	45°	30 cm
502-103-010	10.0 mm	0°	33 cm
502-103-030	10.0 mm	30°	33 cm
502-103-045	10.0 mm	45°	33 cm

Bariatric

Part number	Outer diameter	View direction	Working length
502-513-010	5.5 mm	0°	45 cm
502-513-030	5.5 mm	30°	45 cm
502-513-045	5.5 mm	45°	45 cm
502-113-010	10.0 mm	0°	45 cm
502-113-030	10.0 mm	30°	45 cm
502-113-045	10.0 mm	45°	45 cm



Ideal Eyes Laparoscopes

2.9 mm Autoclavable

Part number	Outer diameter	View direction	Working length
502-329-010	2.9 mm	0°	30 cm
502-329-030	2.9 mm	30°	30 cm

Pediatric Autoclavable

Part number	Outer diameter	View direction	Working length
502-290-010	2.9 mm	0°	20 cm
502-290-030	2.9 mm	30°	20 cm

Standard Laparoscopes

Operating Non-Autoclavable

Part number	Outer diameter	View direction	Working length	Eyepiece angle	Working channel
331-010-090	10.0 mm	0°	27 cm	90°	5.0 mm
331-000-000	11.0 mm	0°	27 cm	90°	6.0 mm

Laparoscope accessories

Sterilization trays

233-032-108 Laparoscope Sterilization Tray
Holds two laparoscopes
L = 19" | W = 5" | H = 3"



233-032-111 Bariatric Laparoscope Sterilization Tray
Holds two bariatric laparoscopes
L = 28" | W = 10" | H = 4"



Accessories

105-189-807 Port Seal, Small (Blue)
105-189-808 Port Seal, Large (Green)
105-191-925 Tip Polishing Paste

Manual instruments

3.0 mm Laparoscopic instruments

Handles		Graspers		
	PEEK Monopolar Handle 20 & 29 cm 250-282-045 P			
		Atraumatic Single Action	Atraumatic Double Action	Babcock
		20 cm —	—	—
	29 cm	250-282-099 P	250-282-101 P	250-282-103 P
Dissectors				
	PEEK Multifunction Handle 20 & 29 cm 250-282-046 P			
		Dissecting Forceps	Tapered Bullet	Maryland
		29 cm	250-282-110 P	250-282-057 P
Scissors				
	PEEK Multifunction Handle 20 & 29 cm 250-282-046 P			
		Curved Metzenbaum	Hook	
		29 cm	250-282-047 P	250-282-049 P
Biopsy				
	PEEK Multifunction Handle 20 & 29 cm 250-282-046 P			
		Biopsy Punch		
		29 cm	250-282-060 P	
Needleholders				
	PEEK Multifunction Handle 20 & 29 cm 250-282-046 P			
		Straight		
		29 cm	250-282-061	

P Pediatric Kit, B Bariatric Kit, G Gynecology Kit, S Standard Kit
 Refer to page 103 and 96 for complete kits

5.0 mm Laparoscopic instruments

Handles	Graspers					*Listed from atraumatic to aggressive
						
PEEK Monopolar Handle		Double Action Atraumatic*	Fenestrated Schertl*	Fundus*	Dorsey*	DeBakey*
33 cm 250-080-617 G S	33 cm	250-080-311	250-080-312	250-080-315	250-080-319	250-080-314 G
45 cm 250-181-164	45 cm	250-080-585	—	250-080-735	250-080-736 B	250-080-748 B
						
PEEK Multifunction Handle		Serrated*	Blunt Grasper with Spoon*	Alligator*	Cobra*	Allis* (Single Row of Teeth)
33 cm 250-181-106	33 cm	250-080-286 S	250-080-313	250-080-316	250-080-317	250-080-591 G
45 cm 250-181-108						
						
Monopolar Handle		Retention*	Single Action Atraumatic	Babcock	Endo	
33 cm 250-080-233	33 cm	250-080-697	250-080-310	250-080-321	250-080-699	
45 cm 250-080-595	45 cm	250-080-725	250-080-584	250-080-586 B	250-080-726	
		Dissectors				
Ratcheting Handle						
33 cm 250-080-234 G		Dolphin with Spoon	Maryland	Curved Kelly	Mixer	Right Angle
45 cm 250-080-596	33 cm	250-080-280 S	250-080-282 G S	250-080-283	250-080-285 S	250-080-694 S
	45 cm	—	250-080-578 B	—	—	250-080-729
						
Needleholder Handle		Right Angle (Long Jaw)	Dissecting Forceps			
33 & 45 cm 250-080-235	33 cm	250-080-757	—			
	45 cm	—	250-080-762			

P Pediatric Kit, B Bariatric Kit, G Gynecology Kit, S Standard Kit
Refer to page 103 and 96 for complete kits

5.0 mm Laparoscopic instruments (continued)

Handles	Scissors			
				
PEEK Monopolar Handle				
33 cm 250-080-617				
45 cm 250-181-164 				
				
PEEK Multifunction Handle				
33 cm 250-181-106				
45 cm 250-181-108				
				
Monopolar Handle				
33 cm 250-080-233				
45 cm 250-080-595				
				
Ratcheting Handle				
33 cm 250-080-234				
45 cm 250-080-596 				
				
Needleholder Handle				
33 & 45 cm				
250-080-235				

 Pediatric Kit,  Bariatric Kit,  Gynecology Kit,  Standard Kit
Refer to page 103 and 96 for complete kits

5.0 mm Sliding lock graspers

Handle	Graspers		
		Single Action Atraumatic (Non-Rotating)	Double Action Atraumatic (Rotating)
	33 cm	250-080-765 G S	250-080-767 G S
	45 cm	250-080-766 B	250-080-768 B

10.0 mm Laparoscopic instruments

Handles	Graspers			
 PEEK Monopolar Handle 33 cm 250-080-618				
	Babcock	Single Action Claw	Double Action Claw	Biopsy Spoon
	33 cm	250-080-241	250-080-244	250-080-245 G S
				250-080-246 S
 PEEK Multifunction Handle 33 cm 250-181-107				
	Paddle Babcock			
 Monopolar Handle 33 cm 250-080-231 B G S				
 Ratcheting Handle 33 cm 250-080-230 S				
Dissectors				
				
	Mixer			
	33 cm	250-080-249 B		

P Pediatric Kit, B Bariatric Kit, G Gynecology Kit, S Standard Kit
 Refer to page 103 and 96 for complete kits

Manual instruments kits

Pediatric

250-080-780K Pediatric Instrument Kit

Kit includes the following:

250-282-060	3 mm x 29 cm Biopsy Punch Insert
250-282-057	3 mm x 29 cm Bullet Forceps Insert
250-282-058	3 mm x 29 cm Maryland Forceps Curved Insert
250-282-110	3 mm x 29 cm Dissecting Forceps Insert
250-282-099	3 mm x 29 cm Single Action Atraumatic Grasper Insert
250-282-101	3 mm x 29 cm Double Action Atraumatic Grasper Insert
250-282-103	3 mm x 29 cm Babcock Forceps Insert
250-282-047	3 mm x 29 cm Curved Metzenbaum Long Scissors Insert
250-282-049	3 mm x 29 cm Hook Scissors Insert
250-282-045	3 mm Peek Monopolar Handle
250-282-046	3 mm Peek Multi-Function Handle

Bariatric

250-080-781K Bariatric Instrument Kit

Kit includes the following:

250-080-703	45 cm Aspiration Needle
250-040-118	45 cm J-Tip Monopolar Electrosurgical Probe
250-080-136	5 mm x 45 cm Graduated Palpation Probe
250-080-249	Mixer Forceps
250-080-578	5 mm x 45 cm Curved Left Maryland Dissecting Forceps
250-080-736	5 mm x 45 cm Dorsey Grasper Forceps Insert
250-080-748	5 mm x 45 cm Debaquey Forceps Insert
250-080-586	5 mm x 45 cm Babcock Grasper Forceps Insert
250-080-766	Single Action Sliding Lock Atraumatic Grasper
250-080-768	Double Action Sliding Lock Atraumatic Grasper
250-080-752	5 mm x 45 cm Metzenbaum Curved Scissors Long Jaw Insert
250-080-596	5 mm x 45 cm Rotating Handle with Ratchet Insulated Shaft
250-080-231	Rotating Handle with Ratchet Insulated Shaft
250-181-164	5 mm x 45 cm Peek Handle
250-015-704	45 cm Laparoscopic Instruments Tray L = 27" W = 11" H = 9"

Standard **250-080-782K** Standard Instrument Kit **Kit includes the following:**

- 250-080-702** 33 cm Aspiration Needle
- 250-040-113** 33 cm J-Tip Monopolar Electrosurgical Probe
- 250-080-280** Serrated Spoon Dolphin Forceps
- 250-080-282** Curved Left Maryland Forceps
- 250-080-694** 5 mm x 33 cm Right Angle Forcep Insert
- 250-080-285** Mixer Forceps
- 250-080-286** Serrated Grasper Forceps
- 250-080-245** Double Action Claw Forceps
- 250-080-246** Biopsy Spoon
- 250-080-765** Single Action Sliding Lock
- 250-080-767** Double Action Sliding Lock Atraumatic Grasper
- 250-080-265** Curved Long Metzenbaum Scissors
- 250-080-230** Rotating Handle with Ratchet Insulated Shaft
- 250-080-231** Rotating Handle with Ratchet Insulated Shaft
- 250-080-617** 5 mm Peek Monopolar Handle
- 250-015-500** Laparoscopic Instruments Tray
L = 24" | W = 12.5" | H = 8.5"
- 250-080-619** Sealing Cap

Gynecology **250-080-783K** Gynecology Instrument Kit **Kit includes the following:**

- 250-080-702** 33 mm Aspiration Needle
- 250-040-113** 33 mm J-Tip Monopolar Electrosurgical Probe
- 250-080-135** 5 mm Graduated Palpation Probe
- 250-080-360** 33 mm Fenestrated Bipolar Forceps
- 250-080-290** Punch Biopsy Forceps
- 250-080-282** Curved Left Maryland Forceps
- 250-080-314** Debakey Forceps
- 250-080-245** Double Action Claw Forceps
- 250-080-765** Single Action Sliding Lock Atraumatic Grasper
- 250-080-767** Double Action Sliding Lock Atraumatic Grasper
- 250-080-591** 5 mm x 33 cm Allis Single Row Teeth Insert
- 250-080-698** 5 mm x 33 cm Tenaculum Insert
- 250-080-265** Curved Long Metzenbaum Scissors
- 250-080-231** Rotating Handle with Ratchet Insulated Shaft
- 250-080-236** Ring Handle
- 250-080-234** 5 mm Ratcheting Handle
- 250-080-617** 5 mm Peek Monopolar Handle
- 250-080-137** Cohen Intrauterine Cannula Complete

Laparoscopic instrument accessories

Trays

250-015-500 Laparoscopic Instrument Sterilization Tray **S**
3-tiered tray holds 12 instruments in rack
Additional space for instruments, trocars,
cannulas and cables

Accommodates:
3.0 mm, 20 cm and 29 cm instruments
5.0 mm, 33 cm instruments
10.0 mm, 33 cm instruments
L = 24" | W = 12.5" | H = 8.5"



250-015-704 45 cm Bariatric Laparoscopic Instruments Tray **B**
Rack holds 11 instruments
Additional space for instruments,
trocars and cannulas
L = 27" | W = 11" | H = 9"



Port caps

250-080-619 Replacement Flush Port Caps **S**

Laparoscopic accessories

Replacement flush port

250-080-619 Replacement Flush Port Caps (5/box)

Aspiration needle

250-080-702 5.5 mm x 33 cm Aspiration Needle **S**
17 Gauge Needle

250-080-703 5.5 mm x 45 cm Aspiration Needle **B**
17 Gauge Needle



Palpation probes

250-080-135 5.0 mm x 33 cm Palpation Probe **B** **G**

250-080-136 5.0 mm x 45 cm Palpation Probe **B**



P Pediatric Kit, **B** Bariatric Kit, **G** Gynecology Kit, **S** Standard Kit
Refer to page 103 and 96 for complete kits

Electrosurgical instruments



Spatula Tip



L-Tip



J-Tip

Reusable monopolar electrosurgical probes

3.0 mm	250-040-104	29 cm L-Tip Probe (3/box)
5.0 mm	250-040-111	33 cm Spatula Tip Probe (3/box)
	250-040-116	45 cm Spatula Tip Probe (3/box)
	250-040-112	33 cm L-Tip Probe (3/box)
	250-040-117	45 cm L-Tip Probe (3/box)
	250-040-113	33 cm J-Tip Probe (3/box) S
	250-040-118	45 cm J-Tip Probe (3/box) B



Bipolar Ring Handle



Bipolar Spring Handle



Fenestrated Forceps



Paddle Forceps

Bipolar instrumentation

5.0 mm	250-080-236	5.0 mm Bipolar Ring Handle G For use with 33 cm and 45 cm instruments
	250-080-360	33 cm Bipolar Fenestrated Forceps (Insert) G
	250-080-371	33 cm Bipolar Metal Shaft

P Pediatric Kit, B Bariatric Kit, G Gynecology Kit, S Standard Kit
Refer to page 103 and 96 for complete kits

Suction Irrigation



StrykeFlow2 Pump

- 250-070-500** StrykeFlow2 Pump and Handpiece Assembly with 10 ft of Tubing (6/box)
Battery-powered
- 250-070-520** StrykeFlow2 with Disposable Tip (6/box)
Battery-powered

AHTO Pump

- 250-070-601** AHTO Irrigation Pump
- 250-070-600** AHTO Suction/Irrigation Tube Set (6/box)
- 250-070-620** AHTO Suction/Irrigation Tube Set with Disposable Tip (6/box)
- 250-070-640** AHTO Suction/Irrigation Dual Spike Tube Set (6/box)
- 250-070-602** AHTO Console Replacement Battery
- 105-204-101** AHTO Replacement Screw



StrykeFlow PS

- 250-070-540** StrykeFlow PS, Dual Spike, with 10 ft of Tubing (6/box)
- 250-070-530** StrykeFlow PS Single Spike Tubing (6/box)



Suction irrigation tips

		Tip	Size	Reflective metal finish	Non-reflective finish
Reusable	Regular (Vented)		3.0 mm x 32 cm	250-070-490	—
			5.0 mm x 24 cm	250-070-411	—
			5.0 mm x 28 cm	250-070-402	250-070-482
			5.0 mm x 32 cm	250-070-403	250-070-483
			5.0 mm x 45 cm	250-070-408	250-070-488
			10.0 mm x 32 cm	250-070-404	250-070-484
	Regular (Non-vented)		3.0 mm x 32 cm	250-070-491	—
			5.0 mm x 32 cm	—	250-070-489
	Pool Suction		5.0 mm x 32 cm	250-070-406	250-070-486
			10.0 mm x 32 cm	250-070-405	—
	Hydrodissection		5.0 mm x 32 cm	250-070-407	250-070-487
	Aspiration Needle		5.0 mm x 32 cm	250-070-437	—
Disposable	Regular (Vented)		10.0 mm x 32 cm	250-070-492	—
			5.0 mm x 32 cm	250-070-505	—

Reusable electrosurgical tips

StrykeProbe Electrosurgical Suction Tips

	Tip	32 cm	45 cm
Reusable » 20 autoclavable cycles	Spatula 	250-070-441	250-070-451
	J-Tip 	250-070-442	250-070-452
	L-Tip 	250-070-443	250-070-453
	Ball 	250-070-444	—
	Needle 	250-070-445	250-070-455
	Spoon 	250-070-446	—
	Outer Sheath Replacement	250-070-460	250-070-450

Accessories

Suction/irrigation accessories

250-070-419	Dual Irrigation Adapter (10/box)
250-070-435	Adapter for Davol Nezhat/Dorsey Suction/Irrigation Probes
250-070-510	Suction Irrigator Tips Steam Sterilization Tray L = 21.5" W = 11.5" H = 4"

Insufflators



**PneumoClear Plus
CO₂ Conditioning Insufflator
620-050-000**

PneumoClear

Insufflator	620-050-000	Pneumoclear Plus CO ₂ Conditioning Insufflator Includes the following: SIDNE Smart 50 L Insufflator, Bariatric Mode, Pediatric Mode, Advanced Mode, TAMIS Mode, Vessel Harvesting Mode
Kits	620-050-001	Pneumoclear Plus CO ₂ Conditioning Insufflator for Bottle Gas Includes the following: PneumoClear CO ₂ Conditioning Insufflator, CO ₂ Tank Hose, CO ₂ Tank Yoke 
	620-050-002	Pneumoclear Plus CO ₂ Conditioning Insufflator for House Gas Includes the following: PneumoClear Plus CO ₂ Conditioning Insufflator, DISS House Gas Connector, DISS House Gas Hose 
Tubing	620-050-100	PneumoClear High Flow Tube Set (10/box)
	620-050-200	PneumoClear Heated High Flow Tube Set (10/box)
	620-050-250	PneumoClear Smoke Evacuation High Flow Tube Set (10/box)
	620-050-300	PneumoClear Heated Humidified Tube Set (10/box)
	620-050-350	PneumoClear Heated Humidified Smoke Evacuation Tube Set (10/box)



PneumoSure XL High Flow Insufflator
620-040-610

PneumoSure XL

Insufflator	620-040-610	High Flow Insufflator Includes the following: SIDNE Smart 45 L Insufflator, High Flow Mode, Pediatric Mode, Bariatric Mode, Vessel Harvesting Mode
Kits	620-040-654	High Flow Insufflator for Bottle Gas Includes the following: Pneumosure XL Insufflator, CO ₂ Tank Hose, CO ₂ Tank Yoke 
	620-040-652	High Flow Insufflator for House Gas Includes the following: Pneumosure XL Insufflator, DISS House Gas Connector, DISS House Gas Hose 

Insufflator accessories

Tubing	620-040-660	PneumoSure High Flow Tubing (10/box)
	620-040-680	PneumoSure High Flow Tubing—RTP (10/box)
	620-040-690	PneumoSure Heated Tubing—RTP (10/box)
Accessories	620-040-650	PneumoSure Tubeset Adapter
	620-010-103	CO ₂ Tank Yoke
	620-010-104	CO ₂ Tank Hose
	620-030-503	CO ₂ Switching Valve
	620-040-002	DISS House Gas Connector for PneumoSure
	620-040-003	DISS House Gas Hose
	620-050-913	DISS House Gas Connector for PneumoClear
	620-050-914	Bottle Gas Connector for PneumoClear



ICG and infrared technology



Consoles (top to bottom)
220-220-300, 1588-010-000

Consoles

220-220-300	L10 LED Light Source with AIM
1588-010-000	1588 AIM Camera Control Unit (CCU)

Accessories

220-180-518	IRIS Ureteral Kit
PP9036	SPY-MIS ICG Pack (6 Kits per)



1588 AIM HD Autoclavable Laparoscopes

Part number	Outer diameter	View direction	Working length
502-537-010	5.4 mm	0°	30 cm
502-537-030	5.4 mm	30°	30 cm
502-937-010	10.0 mm	0°	33 cm
502-937-030	10.0 mm	30°	33 cm

Laparoscopic training system



System

- 240-100-100** Park Trainer Laparoscopic Cart
 - 240-100-110** Park Trainer Laparoscopic Adjustable Module
 - 240-100-115** Park Trainer Laparoscopic Skin
 - 240-095-200** StrykerVision Flat Panel Mounting Arm
-

Pneumatic scope holder

Accessories

- 240-240-002** Wingman Nitrogen Gas Tanks (6/box)
 - 240-240-003** Wingman Disposable Tube Set/Camera Button (12/box)
-

Services from Stryker

- 116** OnSite Services
- 117** ProCare Services
- 118** Replacement parts
- 120** Repair process
- 121** Loaner and replacement policy

Trusted partners

OnSite Services

Stryker's OnSite Services program offers customizable solutions in the operating room and sterile processing department designed to facilitate the workflow of your minimally invasive equipment. Our trained Specialists focus on decreasing the peri-operative interruptions that impact your hospital financially, operationally and clinically.

OnSite in the operating room

OnSite Specialists understand the unique challenges and demands faced by caregivers and are committed to helping alleviate stress to ensure that your staff can focus on patient care. Specialists are experts in:

Room set-up & equipment management

Specialists verify that all equipment is set to surgeon specifications and is ready for each case.

Case cart management

OnSite Specialist's assist with case cart preparation and post procedure transportation in an effort to reduce overall turnover times.

Troubleshooting & in-room support

Our OnSite program is designed to manage issues in the field, helping to minimize potential OR downtime and increase surgeon satisfaction.

Disposable inventory management

Unnecessary expenses should be eliminated. Specialists help ensure only required disposable items are selected and opened.

OnSite in the Sterile Processing Department

Productivity within the SPD is essential as it directly correlates to the operational success of the OR. OnSite assumes full ownership for the processing and preparation of minimally invasive equipment to assist with timely turnover.

Preventative maintenance

Routine maintenance can help sustain proper equipment functionality, longevity and patient safety while reducing repair frequency and costs.

Instrument, camera & scope management

Specialists focus on providing sets that are accurate, available and properly cleaned and sterilized.





ProCare Services

Making it easier for you to get the most out of your equipment investment.

Stryker's ProCare Protect service contract is designed to decrease downtime, improve employee satisfaction and increase efficiency at an affordable price.

The ProCare Protect advantage

Improve efficiency

A Protect agreement minimizes OR downtime by providing loaners within 24 hours* while your equipment is being repaired. Save time and money by eliminating individual repair approvals.

Standardize costs

Eliminate the guesswork. With a Protect agreement, you will know the cost of owning your equipment for the life of the contract. Contracts can range from 1-5 years and payment can be scheduled on a recurring basis.

Original manufacturer advantage

No one is more qualified to service and repair your Stryker equipment than the team that designed and manufactured it. Our certified repair technicians have the Stryker components, specifications, and knowledge to get your equipment working for you as quickly as possible.

* Please note that inventory and material constraints can cause delays in loaner and repair/replace product availability.

Replacement parts

Camera and coupler parts

105-187-384	C-Mount Microscope Adapter
105-207-652	1188/1288 Non A/C Soaking Cap
P17542	1488/1588/Precision AC Soaking Cap
P10261	1188 A/C Soaking Cap
P24765	1488/1588 Soaking Lanyard
P26805	Precision A/C Soaking Lanyard
P30313	1488/1588 Cable O-Ring, bags of 10
P35920	1188/1288 Cable O-Ring, bags of 10

Video accessories parts

105-160-710	Soft Foot Rubber Pegs
105-207-367	Micro Cart IV Pole
105-208-427	SDC Ultra DVD Tray Cover
105-201-570	Plastic Extrusion for Stryker Vision Mount
105-210-667	Swivel Caster for Video Cart, Single Wheel with Brake
105-210-668	Swivel Caster for Video Cart, Single Wheel
P12811	SDP1000 Pink Paper Roll Holder
P12812	SDP1000 Blue Paper Roll Holder
P12814	Cleaning Ribbon
P16009	SDC3 LCD Screen
P16007	SDC3 Chassis Cover
P16008	SDC3 Power Supply
P16016	SDC3 Hard Drive
P16020	SDC3 Front Panel
P16032	SDC3 DVD Tray Cover
P16386	SDC3 DVD Writer Sata-Lite-On IHAS124
P18993	SDC3 DVD Tray Cover Interface
P25876	VisionPro Accessory Kit, Cable Cover
P25877	VisionPro Accessory Kit, Power Supply
P31664	Plastic Extrusion for Heavy Duty Stryker Vision Mount
105-208-393	SDC3 System Fan





Lightsource parts

105-199-547	Jaw Spring L8/L9/L10
P10526	1288/1488 CCU and L9000 Replacement LCD Touch Screen
P18917	X8000 Ballast (CEP301) Mounting Bracket
P19114	X8000 Cable Assy, Ballast to Control Bd.
P19115	X8000 Cable Assy, Ballast to Control Bd.
P19116	X8000 Ballast
P19118	X8000 Cable Assy, Bulb Anode
P23669	X8000 Ballast (CEP301) Mounting Bracket Kit 

Scope and hardware parts

105-202-057	iSwitch Battery Cap
105-204-101	AHTO Pump Screw Clamp
105-207-096	Wingman Screw Clamp
240-240-003	Wingman Scope Holder Tube Set

Shaver handpiece parts

275-701-599	12K Sterilization Cap
375-701-000	Formula Sterilization Cap

Arthroscopy pump parts

105-203-714	Pad, Clamp, Cassette Pump
105-207-646	FloSteady Pole Clamp
105-210-561	FluidSafe Container Holder

Laparoscopy parts

105-195-003	Insufflator Bottle Gas Connector
105-210-562	Black Locking Notch
620-040-650	PneumoSure Tube Set Adapter

Repair process

Stryker Endoscopy products sent in for maintenance or repair should be sent to the below addresses and reference the associated RMA number.

Stryker Scopes

(Except green eye piece AIM scopes)

Stryker Endoscopy
135 Schofield Avenue
Dudley, MA 01571

All other Stryker Endoscopy products

(Including green eye piece AIM scopes)

Stryker Endoscopy
Attn: Service Unit
5900 Optical Court
San Jose, CA 95138



The repair process

Call repair customer service. 1.800.624.4422, option 2 or e-mail at EndoCSRepairTeam@Stryker.com. Please have the following information on-hand:

- » Account number
- » Product number
- » Serial number
- » Valid purchase order
- » Description of product failure
- » Patient/user safety questions
- » Contact for the repair (name and phone number)
- » Bill-to and ship-to address

Stryker facility repair

1. You will be eligible to receive a loaner or replacement product specific to your selected service program
2. Repair customer service will open an RMA (Return Material Authorization) order
3. Receive the loaner or replacement product, place your device in the same box, and write the RMA number on the shipping label. If no label is provided, please contact 1.800.624.4442, option 6 or email EndoCSLoanerTeam@Stryker.com
4. Ship to the addresses listed on the left and keep tracking information on file

In-facility repair*

1. Repair customer service will open a repair order for the device
2. A Stryker-certified field technician will contact you directly to schedule the service date
3. The field technician will travel to your facility to perform the repair

*Applicable to Spy Elite only

myProCare

Features and benefits

- » Create your own RMAs online
- » Easy review of all repair details and tracking information
- » Better understanding of what is covered on Service Contracts
- » Approve repair pricing online

To sign up

1. Go to www.myProCare.Stryker.com
2. Click on register
3. Fill in the form including your account number and shipping address and submit
4. Within 24 hours your request will be approved and you will receive an e-mail with login details

Loaner and replacement policy

Repair/return

Stryker Endoscopy will provide loaners within 24 hours* from the time a repair order is placed. Once the product is analyzed, Stryker will obtain approval to proceed with the repair.

Repair/replace

Stryker Endoscopy will provide a quality replacement within 24 hours*. Customers keep the replacement and return the damaged item to Stryker. The repair/replace program is a pre-approved pricing program. Charges will automatically be billed once the unit is analyzed.

Delinquency

All loaners and damaged items are required to be returned to Stryker within 7 business days. Unreturned product will be considered delinquent and is subject to invoice at the replacement cost. If the customer has 3 or more items delinquent, they will be put on hold for repair/replace and loaner requests. Stryker Endoscopy reserves the right to charge the customer full replacement price of a product in the event the loaner or damaged item is not returned to Stryker Endoscopy.

Products covered

The following products are supported under the Repair/Replace program:

- » Rigid, Semi-Rigid and Flexible Scopes
- » Printers and Monitors
- » Arthroscopy Footswitches
- » Formula Shavers
- » FloSteady
- » CrossFlow Pump
- » Fluid Safe Pump
- » Laparoscopic and Arthroscopic Manual Instruments
- » 1188, 1188 Autoclavable, 1288, 1488, 1588, S1, Precision Camera Heads and SPY-PHI
- » Camera Couplers for 1188, 1188, 1288, 1488, 1588, Precision and Urology Camera Heads

* Please note that inventory and material constraints can cause delays in loaner and repair/replace product availability.



Index

Page	Numbers	Description
●	84-959-010	Universal Centrifuge
17	103-166-002	BNC Cable (10 ft)
17	105-033-001	Hospital Power Cord, 6 ft (110 V)
17	105-150-908	S-Video Cable (12 ft)
120	105-160-710	Soft Foot
17	105-160-911	S-Video Cable (30 ft)
17	105-184-963	S-VHS Cable (50 ft)
120	105-187-384	C-Mount Adapter
22, 26	105-187-988	Serial USB CableUSB A-B (6 ft)
98	105-189-807	Sealing Cap, Wave 3 Instruments
98	105-189-808	Port Seal for Operating Laparoscope, Large (Green)
17	105-190-647	Hospital Power Cord, 2 ft (110 V)
98	105-191-925	Tip-Polishing Paste
●	105-194-585R	12K Hand Control Cable Programmed for Hand Control Shaver
●	105-194-586R	12K Shaver Cable Programmed for Non-Hand Control Shaver
119	105-195-003	Back Gas Connector
●	105-195-990R	Formula Cable Programmed for Non-Hand Control
●	105-195-991R	Formula Cable Programmed for Hand Control
●	105-199-040	Mode Warm Wheel Gear
120	105-201-570	Plastic Extrusion for Styrker Vision Mount
121	105-202-057	iSwitch Battery Cap
●	105-202-057R	Cap Assembly
121	105-203-714	Pad, Clamp, AHTO Cassette Pump
107, 121	105-204-101	AHTO Screw Clamp
17, 31	105-205-295	Hospital Power Cord, 20 ft (110 V)
31	105-205-854	Mounting Plate for Flat-Panel Roll Stand

Page	Numbers	Description
17	105-206-758	Locking 2.5 mm to 3.5 mm Phone Cable
17	105-206-813	Cable, Y Remote, Locking 2.5 mm to 2 x 3.5 mm
31	105-206-869	SV Mounting Arm Bracket
121	105-207-096	Wingman Scope Holder Arm Connector Handle
120	105-207-367	Micro Cart IV Pole
121	105-207-646	FLOSTEADY Repair Part: Clamp with Handle
120	105-207-652	1188 Camera Cable Soaker Cap (Black)
120	105-208-393	SDC3 System Fan
120	105-208-427	Chassis SK18, DVD Tray Cover
120	105-210-561	FLUID SAFE Container Holder
121	105-210-562	Locking Notch
120	105-210-667	Standard Cart Wheel with Brake
120	105-210-668	Standard Cart Wheel without Brake
●	220-180-517	InfraVision Universal Ureteral Kit (5/box)
21, 112	220-180-518	IRIS Ureteral Kit
●	220-200-000	x8000 Xenon Light Source
●	220-201-000	Replacement Bulb for x8000 (300 Watts)
●	220-210-000	L9000 LED Light Source
21, 112	220-220-300	L10 LED Light Source with AIM
●	233-032-008	Wingman Sterilization Tray
49, 61	233-032-100	Sterilization Case
61	233-032-104	Autoclavable Arthroscope Sterilization Tray (holds 2 scopes)
61	233-032-105	Arthroscope and Camera Sterilization Tray
61	233-032-107	Endoscopic Scope and Camera Sterilization Tray

Page	Numbers	Description
98	233-032-108	Laparoscope Sterilization Tray (holds 2 laparoscopes)
98	233-032-111	Bariatric Laparoscope Tray
●	233-032-113	Flexible Cystoscopes and Ureteroscopes Tray
18	233-032-114	Articulating Laparoscope Sterilization Tray (10 mm/5 mm)
18	233-032-115	Bariatric Articulating Laparoscope Tray
61	233-032-116	Autoclavable Arthroscope and Hardware Sterilization Tray
49, 61	233-032-200	Sterilization Tray for Parallel Portal Instrumentation
62	R233-032-201	ParallelPortal Instrument Rental Kit
18	233-032-301	AIM Sterilization Tray
18	233-032-302	Endoscope and Camera Sterilization Tray
●	233-032-800	Flexvision Tray
95, 92	233-032-880	Urology/Gynecology Accessory Tray, 1 Tier
85, 92	233-032-881	Urology/Gynecology Tray, 2 Tier
84, 85	233-032-890	Sterilization/Storage Tray for Semi-Rigid Ureteroscope
22	233-050-064	5.0 mm x 10 ft, Clear Case Fiberoptic Light Cable (Storz scope and Stryker Light Source fittings, screw-on)
22	233-050-065	5.0 mm x 10 ft, Fiberoptic Light Cable (Stryker Scope and Stryker Light Source Fittings)
22	233-050-067	2.0 mm x 7.5 ft Clear Case Fiberoptic Light Cable (Stryker Scope and Stryker Light Source Fittings)
22	233-050-069	5.0 mm x 10 ft, Clear Case Fiberoptic Light Cable (Wolf Scope and Stryker Light Source Fittings, Snap-On)
22	233-050-071	Light Source Adapter with Fiber Scopes
22	233-050-072	Olympus Light Source Adapter
22	233-050-073	Storz Light Source Adapter
22	233-050-074	Wolf/Dyonics Light Source Adapter
23	233-050-075	Stryker/ACMI Scope Adapter
23	233-050-076	Wolf/Dyonics Scope Adapter

Page	Numbers	Description
23	233-050-077	Storz/Olympus Scope Adapter
22	233-050-084	5.0 mm x 10 ft, Non-Transparent Fiberoptic Cable
22	233-050-086	Safelight Olympus Scope Adapter
22	233-050-087	Safelight Stryker/Henke/ Dyonics/ Storz Scope Adapter
22	233-050-088	Safelight Wolf Scope Adapter
22	233-050-090	5.0 mm x 10 ft, Fiberoptic Light Cable (Universal Scope and Stryker Light Source Fittings)
22	233-050-100	5.0 mm x 10 ft, Clear-Case Safelight Fiberoptic Light Cable
22	233-050-192	Safelight Circon/ACMI Scope Adapter
22	233-050-199	Safelight Kit: Cable and Scope Adapter
22	233-050-200	5.0 mm x 10 ft, Opaque-Case Safelight Fiberoptic Light Cable
22	233-050-300	AIM Safelight Fiber Optic Cable, 5.0 mm x 10 ft / 3.05 m
23	233-060-000	ACMI Universal Scope Adapter
22	233-065-010	6.5 mm x 10 ft Fiberoptic Light Cable (Wolf Scope and Stryker Light Source Fittings)
23	233-080-000	ACMI Adapter for Non-Autoclavable Scopes
23	233-082-000	Storz Adapter for Non-Autoclavable Scopes
18	233-410-000	Autoclavable Camera Tray
18	233-410-002	Camera Sterilization Tray
●	240-020-331	Standard Headset
●	240-020-812	Wireless Mic System, 3000 Series
29	240-030-922	Flat Panel Monitor Stand
●	240-030-925	SV-2 Monitor Cover
●	240-030-931	Power Supply for 21" Vision Elect Flat Monitor
●	240-030-935	Vision Elect Monitor Cover
●	240-030-950	Power Supply for 26" Vision Elect HDTV
28, 29	240-030-951	15 ft DC Extension Cable for Vision Elect HDTV
28, 29	240-030-952	75 ft DC Extension Cable for Vision Elect HDTV

Page	Numbers	Description
●	240-030-961	Monitor Cover for 26" Vision Elect HDTV
●	240-030-971	WiSe HDTV Transmitter
●	240-030-972	WiSe Receiver
30	240-030-974	SYNK Token Keys (3/pkg)
●	240-030-975	WiSe Channel Upgrade Token (Green)
●	240-030-976	Wise Default Setting Token (Yellow)
30	240-030-977	SYNK/WiSe Permanent Link Token (Red)
●	240-030-990	WiSe 19" Surgical Display
●	240-030-992	Power Supply for WiSe 19" HDTV Surgical Display
30	240-031-000	VisionPro SYNK 26" Wireless LED Display
29	240-031-002	VisionPro 26" Display Cover
28, 29	240-031-004	26" Display Medical Power Supply
26, 30	240-031-006	SYNK Display Device Control Cable
30	240-031-010	SYNK Wireless Transmitter
29	240-031-020	VisionPro 26" LED Display
26, 29	240-031-021	VisionPro Display Device Control Cable
28	240-031-050	32" 4K Surgical Display
28	240-031-051	4K Display Cover
28	240-031-052	4K Display with S-Video Converter Box Kit
28	240-031-053	4K Display VGA Converter Box Kit
28	240-031-054	4K Display DVI Converter Box Kit
28	240-031-055	4K Display 3G-SDI Converter Box Kit
28, 31	240-031-057	4K Display with Video Cart Upgrade Kit
28	240-030-922	Flat Panel Monitor Stand
●	240-040-001	Isolation Transformer (Medical Grade)
26	240-050-704	SDC Media, Verbatim CD-R Discs (10/pkg)
27	240-050-717	HP Advanced Glossy Photo Paper (50 sheets)

Page	Numbers	Description
26	240-050-811	SDC Media, Verbatim DVD+RW Discs (10/pkg)
17, 26	240-050-845	DVI Cable Kit
26	240-050-875	DICOM Upgrade Kit for SDC HD
●	240-050-903	USB 2 Hard Drive, 160GB
26	240-050-995	DICOM Upgrade Kit for SDC Ultra
24	240-060-100	SDC3 HD Information Management System
24	240-060-101	SDC3 Voice Control Package Kit
24	240-060-102	SDC3 Device Control Package
24	240-060-103	SDC3 DICOM Software
●	240-060-105	My SDC3 iPad Application
26	240-060-112	Jabra Wireless Headset and Base Station
26	240-060-113	Jabra Base Station Mounting Bracket
●	240-060-115	SDC3 Voice Control Replacement Activation Key
●	240-060-116	SDC3 Device Control Replacement Activation Key
26	240-060-127	SDC3 Infrared Remote Control Replacement
●	240-060-133	Stryker Surgeon Profile Manager
●	240-060-135	EDAM for Berchtold® F-Series Surgical Lights
●	240-060-136	EDAM for Berchtold® Camera System
26	240-060-147	Video Editing and Telestration License
25	240-060-557	SDC3 SLM Powershare License
24	240-060-558	SDC3 EMR Connectivity Package
●	240-060-559	SDC3 EMR Connectivity Replacement Activation Key
17, 31	240-060-845	DVI-D Cable (30 ft)
25	240-060-900	SDC3 Base with Voice Control Kit
25	240-060-901	SDC3 Base with Device Control Kit
25	240-060-903	SDC3 Base with Voice Control and Device Control Kit
25	240-060-905	SDC3 Base with Device Control and DICOM Kit

Page	Numbers	Description
25	240-060-906	SDC3 Base with Voice Control, Device Control and DICOM Kit
25	240-060-907	SDC3 Base with DICOM
25	240-060-917	SDC3 Base with SDP1000 Printer Kit
25	240-060-918	SDC3 Base with Voice Control and SDP1000 Printer Kit
25	240-060-919	SDC3 Base with Device Control and SDP1000 Printer Kit
25	240-060-921	SDC3 Base with DICOM and SDP1000 Printer Kit
25	240-060-922	SDC3 Base with Voice Control, Device Control and SDP1000 Printer Kit
25	240-060-923	SDC3 Base with Voice Control, DICOM and SDP1000 Printer Kit
25	240-060-924	SDC3 Base with Device Control, DICOM and SDP1000 Printer Kit
25	240-060-925	SDC3 Base with Voice Control, Device Control, DICOM and SDP1000 Kit
25	240-060-928	SDC3 Base with Device Control and EMR Connectivity Kit
25	240-060-929	SDC3 Base with Device Control, Voice Control and EMR Connectivity Kit
25	240-060-930	SDC3 Base with Device Control, SDP1000 Printer and EMR Connectivity Kit
25	240-060-931	SDC3 Base with Device Control, Voice Control, SDP1000 Printer and EMR Connectivity Kit
25	240-060-932	SDC3 Base with Voice Control and EMR Connectivity Kit
25	240-061-101	Voice and Device Control with EMR Connectivity Kit
25	240-061-102	Voice and Device Control with DICOM Kit
25	240-061-103	Voice and Device Control Kit
25	240-061-104	Voice Control and EMR Connectivity Kit
25	240-061-105	Voice Control with DICOM Kit
25	240-061-106	Device Control and EMR Connectivity Kit
25	240-061-107	Device Control with DICOM Kit
25	240-061-558	SDC3 Base with EMR Connectivity Kit

Page	Numbers	Description
25	240-080-226	Kodak ESP 7250 Color Ink Cartridge
25	240-080-227	Kodak ESP 7250 Black Ink Cartridge
25	240-080-230	SDP1000 Digital Color Printer
25	240-080-231	Letter Size Print Media for SDP1000 (100 sheets)
27	240-080-232	SEPC-100 - Box Of A4 Size Media for SDP1000 Printer
28, 29, 31, 113	240-095-200	StrykerVision Flat-Panel Mounting Arm
●	240-099-001	Stryker Auxiliary Video Cart with Isolation Transformer
31	240-099-001K	Auxilliary Cart Kit
31	240-099-011K	Standard Video Cart Kit
●	240-099-015	Circuit Breaker with Delayed Trip
●	240-099-016	Circuit Breaker with Delayed Trip for Pre-2005 Carts
●	240-099-020	Stryker Multi-Specialty Cart
31	240-099-050	Isolation Transformer
31	240-099-052	CO ₂ Tank Bracket for Cart
31	240-099-054	LCD Side Mount Velcro Strap
31	240-099-059	Additional Shelf (for Auxiliary and Standard Cart)
31	240-099-069	Power Cord Replacement for Video Carts
17	240-099-071	DVI-I Cable (3 ft)
●	240-099-072	Stackable Demo Cart
31	240-099-074	Auxiliary Video Connector
31	240-099-075	Shelf with Pin Rails (Standard Cart)
31	240-099-076	Pull-Out Shelf with Pin Rail (Standard Cart)
31	240-099-109	Flat-Panel Roll Stand Base
31	240-099-110	Flat-Panel Roll Stand Pole
31	240-099-110K	Flat Panel Roll Stand Kit
28	240-099-250	S-Video Converter Box
28	240-099-255	VGA Converter Box
28	240-099-260	3G-SDI Coverter Box
28	240-099-265	DVI Converter Box

Page	Numbers	Description
113	240-100-100	Park Trainer Laparoscopic Cart
113	240-100-110	Park Trainer Laparoscopic Adjustable Module
113	240-100-115	Park Trainer Laparoscopic Skin
●	240-240-000	Wingman Scope Holder
113	240-240-002	N2 Tank (6/box)
113, 121	240-240-003	Scope Holder Tube Set/Button (12/box)
●	240-240-005	Wingman Foot Pedal
●	240-240-007	Dyna-Com N2 Male Adapters
●	240-240-009	Wingman Diss Male N2 Adapter
●	240-240-011	Schrader N2 Male Adapter
●	240-240-012	Wingman Pressure Release Tool
●	240-240-100	Wingman Rail Clamp
●	240-240-200	Wingman Base
●	240-240-300	Wingman Outer Arm
●	240-240-400	Wingman Inner Arm
19	240-260-000	Clarity Console Box
19	240-260-001	Clarity with SDC3 Base Kit
19	240-260-002	Clarity with SDC3 Base and SDP1000 Printer Kit
19	240-260-003	Clarity with SDC3 Base and Device Control Kit
19	240-260-004	Clarity with SDC3 Base, Device Control and SDP1000 Printer Kit
19	240-260-005	Clarity with SDC3 Base, Device and Voice Control, and SDP1000 Printer Kit
19	240-260-006	Clarity with SDC3 Base, Device and Voice Control, and SDP1000 Printer Kit
49, 72, 73	242-000-012	12 Position Sterilization Tray
49, 72	242-000-024	23 Instrument Sterilization Tray
49, 65	242-000-112	Stryker Hip Arthroscopy Instruments Sterilization Tray
73	242-010-200	Mini 2 mm Small Joint Punch
73	242-010-300	Mini 2 mm Small Joint Grasper
73	242-010-400	Mini 2 mm Small Joint Scissor
73	242-100-000	Small-Joint Instrumentation Kit
73	242-100-002	2.1 mm Blunt Nose, Straight

Page	Numbers	Description
73	242-100-003	2.1 mm Blunt Nose, Right
73	242-100-004	2.1 mm Blunt Nose, Left
73	242-100-005	2.1 mm Blunt Nose, Down
73	242-100-006	2.1 mm Blunt Nose, Up
73	242-100-007	2.5 mm Scissors
73	242-100-008	2.5 mm Grasper
73	242-100-012	2.7 mm Blunt Nose, Straight
73	242-100-013	2.7 mm Blunt Nose, Up
73	242-100-014	Small Joint Probe, Straight
73	242-100-015	Small Joint Probe 90°
73	242-100-016	Small Joint Probe 30°
65	242-200-000	Stryker Hip Arthroscopy Instruments Kit
65	R242-200-000	Hip Instruments Rental Kit
65	242-200-001	5.5 mm Slotted Cannula
65	242-200-002	6 mm Slotted Cannula
65	242-200-003	4 mm Cannulated Switching Stick
65	242-200-004	5.5 mm Cannulated Switching Stick
65	242-200-005	6 mm Cannulated Switching Stick
65	242-200-006	4 mm Hip Biter, Straight
65	242-200-007	4 mm Hip Biter, 15° Up
65	242-200-008	4 mm Hip Grasper, Right
65	242-200-009	4 mm Hip Grasper, Left
65	242-200-010	4 mm Hip Grasper, Straight
66	242-200-011	4 mm Hip Suture Passer, Left
66	242-200-012	4 mm Hip Suture Passer, Right
66	242-200-013	4 mm Hip Suture Passer, Straight
66	242-200-014	4 mm Suture Passer, 35° Up
66	242-200-015	4 mm Hip Suture Grasper
66	242-200-016	5 mm Suture Cutter
66	242-200-017	Hip Knot Pusher
66	242-200-018	4 mm Hip Curette, 20°
66	242-200-019	4 mm Rasp, 30° Up
66	242-200-020	4 mm Hip Tissue Liberator
66	242-200-021	Hip Probe, 90°

Page	Numbers	Description
66	242-200-022	Curved Hip Probe
66	242-200-023	Straight Micro Fracture Pick
66	242-200-024	Curved Hip Blade
66	242-200-025	Straight Hip Blade, Blunt Tip
66	242-200-026	Straight Hip Blade, Sharp Tip
66	242-200-027	Switching Stick Handle
●	242-720-025	Hip Set Sterilization Tray
104, 105	250-015-500	Laparoscopic Instruments Sterilization Tray
103, 105	250-015-704	45 cm Laparoscopic Instruments Tray
●	250-040-012	High Frequency Monopolar Cable (10/box)
●	250-040-103	3 mm x 29 cm, Spatula Tip Electrosurgical Probe (3/box)
106	250-040-104	3 mm x 29 cm, L-Tip Electrosurgical Probe (3/box)
106	250-040-111	5 mm x 33 cm, Spatula Tip Electrosurgical Probe (3/box)
106	250-040-112	5 mm x 33 cm, L-Tip Electrosurgical Probe (3/box)
104, 106	250-040-113	5 mm x 33 cm, J-Tip Electrosurgical Probe (3/box)
106	250-040-116	5 mm x 45 cm, Spatula Tip Electrosurgical Probe (3/box)
106	250-040-117	5 mm x 45 cm, L-Tip Electrosurgical Probe (3/box)
103, 106	250-040-118	5 mm x 45 cm, J-Tip Electrosurgical Probe (3/box)
108	250-070-402	5 mm x 28 cm, Regular Tip, Vented, Metal Finish
108	250-070-403	5 mm x 32 cm, Regular Tip, Vented, Metal Finish
108	250-070-404	10 mm x 32 cm, Regular Tip, Vented, Metal Finish
108	250-070-405	10 mm x 32 cm, Pool Suction Tip, Metal Finish
108	250-070-406	5 mm x 32 cm, Pool Suction Tip, Metal Finish
108	250-070-407	5 mm x 32 cm, Hydrodissection Tip, Metal Finish
108	250-070-408	5 mm x 45 cm, Regular Tip, Vented, Metal Finish
●	250-070-409	5 mm x 32 cm Regular Tip, Non-Vented, Metal Finish

Page	Numbers	Description
108	250-070-411	5 mm x 24 cm, Regular Tip, Vented, Metal Finish
●	250-070-412	Flexible Laser Fiber Guide, 28 cm
●	250-070-413	Laser Fiber Guide
●	250-070-414	Flexible Laser Fiber Guide, 32 cm
60, 109	250-070-419	Dual Irrigation Adapter, Disposable (10/box)
109	250-070-435	Adapter for Davot Nezhat/ Dorsey Suction/Irrigation Probes
108	250-070-437	5 mm x 32 cm, Aspiration Needle Tip
109	250-070-441	5 mm x 32 cm, Strykeprobe Spatula Tip
109	250-070-442	5 mm x 32 cm, Strykeprobe J-Tip
109	250-070-443	5 mm x 32 cm, Strykeprobe L-Tip
109	250-070-444	5 mm x 32 cm, Strykeprobe Ball Tip
109	250-070-445	5 mm x 32 cm, Strykeprobe Needle Tip
109	250-070-446	5 mm x 32 cm, Strykeprobe Spoon Tip
109	250-070-450	5 mm x 45 cm, Strykeprobe Outer Sheath Replacement
109	250-070-451	5 mm x 45 cm, Strykeprobe Spatula Tip
109	250-070-452	5 mm x 45 cm, Strykeprobe J-Tip
109	250-070-453	5 mm x 45 cm, Strykeprobe L-Tip
109	250-070-455	5 mm x 45 cm, Strykeprobe Needle Tip
109	250-070-460	5 mm x 32 cm, Strykeprobe Outer Sheath Replacement
●	250-070-472	2 mm x 32 cm, Regular Tip with 2 Holes
108	250-070-482	5 mm x 28 cm, Regular Tip, Vented, Non-Reflective Finish
108	250-070-483	5 mm x 32 cm, Regular Tip, Vented, Non-Reflective Finish
108	250-070-484	10 mm x 32 cm, Regular Tip, Vented, Non-Reflective Finish
●	250-070-485	10 mm x 32 cm, Pool Suction Tip, Non-Reflective Finish
108	250-070-486	5 mm x 32 cm, Pool Suction Tip, Non-Reflective Finish

Page	Numbers	Description
108	250-070-487	5 mm x 32 cm, Hydrodissection Tip, Non-Reflective Finish
108	250-070-488	5 mm x 45 cm, Regular Tip, Vented, Non-Reflective Finish
108	250-070-489	5 mm x 32 cm, Regular Tip with No Holes
108	250-070-490	3 mm x 32 cm, Regular Tip, Vented, Metal Finish
108	250-070-491	3 mm x 32 cm, Regular Tip, Non-Vented, Metal Finish
108	250-070-492	10 mm x 32 cm, Stone Scooper
107	250-070-500	StrykeFlow2 without Tip (6/box), SD (Softer Durometer)
108	250-070-505	5 mm x 32 cm Regular Tip, Vented, Metal Finish
109	250-070-510	Suction Irrigator Tips Steam Sterilization Tray
107	250-070-520	StrykeFlow2 with Disposable Tip (6/box)
107	250-070-530	StrykeFlow Single Spike Tubing (6/box)
107	250-070-540	StrykeFlowPS, Dual Spike, 10 ft of Tubing (6/box)
107	250-070-600	AHTO Suction/Irrigation Tube Set (6/box)
107	250-070-601	AHTO Irrigation Pump
107	250-070-602	AHTO Rechargeable Battery Pack
107	250-070-620	AHTO Suction/Irrigation Tube Set with Disposable Tip (6/box)
107	250-070-640	AHTO Suction/Irrigation Dual Spike Tube Set
●	250-080-130	5 mm Fixation Clamp
●	250-080-133	5 mm Myoma Drill
●	250-080-134	10 mm Myoma Drill
93, 104, 105	250-080-135	5 mm Palpation Probe, 33 cm Long
93, 103, 105	250-080-136	5 mm Palpation Probe, 45 cm Long
93, 104	250-080-137	Cohen Intrauterine Cannula (Complete with Acorn)
●	250-080-138	Cohen Cannula (Cannula Only)
●	250-080-139	Small Acorn
●	250-080-140	Large Acorn

Page	Numbers	Description
●	250-080-154	Trocar, Pyramidal Tip, 5.5 mm
●	250-080-156	Trocar, Pyramidal Tip, 11 mm
●	250-080-157	5.5 mm Obturator for Hasson Cannula
●	250-080-171	5.5 mm Cannula, Automatic Valve, Stopcock without Trocar
●	250-080-174	11 mm Cannula, Automatic Valve, Stopcock without Trocar
●	250-080-179	11 mm Hasson Cannula, Automatic Valve, Stopcock
●	250-080-180	11 mm Fixable Cone for Hasson Cannula
●	250-080-204	Reducer, 12.5 mm/11.0 mm–5.5 mm
●	250-080-207	Male Luer Lock for 6 mm Tubing
102, 104	250-080-230	10 mm x 33 cm, Ratcheting Handle
102, 103, 104	250-080-231	10 mm x 33 cm, Monopolar Handle
100, 101	250-080-233	5 mm x 33 cm, Monopolar Handle
100, 101, 104	250-080-234	5 mm x 33 cm, Ratcheted Handle
100, 101	250-080-235	5 mm x 33 cm, Needleholder Handle
104, 106	250-080-236	5 mm x 33 cm, Bipolar Ring Handle
●	250-080-237	5 mm x 33 cm, Bipolar Spring Handle
●	250-080-240	10 mm x 33 cm, Allis Grasper
102	250-080-241	10 mm x 33 cm, Babcock Grasper
●	250-080-242	10 mm x 33 cm, Pennington Grasper
102	250-080-244	10 mm x 33 cm, Single Action Claw
102, 104	250-080-245	10 mm x 33 cm, Double Action Claw
102, 104	250-080-246	10 mm x 33 cm, Biopsy Spoon
●	250-080-247	10 mm x 33 cm, Operating Scissors, Serrated

Page	Numbers	Description
102, 103	250-080-249	10 mm x 33 cm, Mixer
102	250-080-250	10 mm Paddle Babcock Grasper
101	250-080-260	5 mm x 33 cm, Hook Scissors
101	250-080-262	5 mm x 33 cm, Peritoneal Scissors
●	250-080-263	5 mm x 33 cm, Straight Metzenbaum Scissors (Long Jaws)
●	250-080-264	5 mm x 33 cm, Straight Metzenbaum Scissors
101, 104	250-080-265	5 mm x 33 cm, Curved Metzenbaum Scissors (Long Jaws)
101	250-080-266	5 mm x 33 cm, Mini Metzenbaum Scissors (Curved)
101	250-080-267	5 mm x 33 cm, Endo Metzenbaum Scissors (Curved)
100, 104	250-080-280	5 mm x 33 cm, Dolphin with Spoon Dissector
100, 104	250-080-282	5 mm x 33 cm, Maryland Dissector
100	250-080-283	5 mm x 33 cm, Curved Kelly Dissector
●	250-080-284	5 mm x 33 cm, Tissue Grasper Dissector, 45°
100, 104	250-080-285	5 mm x 33 cm, Mixer Dissector
100, 104	250-080-286	5 mm x 33 cm, Serrated Grasper
●	250-080-287	5 mm x 33 cm, Narrow Jaw Grasper
●	250-080-288	5 mm x 33 cm, Needle Nose Dissector
101, 104	250-080-290	5 mm x 33 cm, Biopsy Punch
●	250-080-292	5 mm x 33 cm, Blakesly Biopsy
●	250-080-293	5 mm x 33 cm, Single Action Biopsy Spoon with Pin
100	250-080-310	5 mm x 33 cm, Single Action Atraumatic Grasper
100	250-080-311	5 mm x 33 cm, Double Action Atraumatic Grasper
100	250-080-312	5 mm x 33 cm, Fenestrated Schertl Grasper
100	250-080-313	5 mm x 33 cm, Blunt Grasper with Spoon

Page	Numbers	Description
100, 104	250-080-314	5 mm x 33 cm, Debakey Grasper
100	250-080-315	5 mm x 33 cm, Fundus Grasper
100	250-080-316	5 mm x 33 cm, Alligator Grasper
100	250-080-317	5 mm x 33 cm, Cobra Grasper
100	250-080-319	5 mm x 33 cm, Dorsey Grasper
●	250-080-320	5 mm x 33 cm, Strong Grasper (Fenestrated)
100	250-080-321	5 mm x 33 cm, Babcock Grasper
●	250-080-323	5 mm x 33 cm, Meso-Ovarian Forceps
●	250-080-324	5 mm x 33 cm, Oviduct Forceps
●	250-080-325	5 mm x 33 cm, Micro Grasper
101	250-080-340	5 mm x 33 cm, Straight Needleholder
101	250-080-341	5 mm x 33 cm, Curved Left Needleholder
101	250-080-342	5 mm x 33 cm, Curved Right Needleholder
●	250-080-350	45 cm Bipolar Fenestrated Forceps (Insert)
●	250-080-351	5 mm x 45 cm, Bipolar Paddle Forceps (Insert)
104, 106	250-080-360	5 mm x 33 cm, Bipolar Fenestrated Forceps (Insert)
●	250-080-361	5 mm, 33 cm, Bipolar Paddle Forceps (Insert)
●	250-080-362	5 mm x 33 cm, Bipolar Micro Tip Forceps (Insert)
106	250-080-371	5 mm x 33 cm, Bipolar Shaft
●	250-080-558	10 mm Clip-Appling Forceps, Ethicon M1 (LC300 or LT300 Compatible)
101	250-080-573	5 mm x 45 cm, Hook Scissors
101	250-080-575	5 mm x 45 cm, Endo Metzenbaum Scissors Curved
100, 103	250-080-578	5 mm x 45 cm, Maryland Dissector
●	250-080-579	5 mm x 45 cm, Serrated Grasper
101	250-080-581	5 mm x 45 cm, Double Action Biopsy Spoon with Pin
100	250-080-584	5 mm x 45 cm, Single Action Atraumatic Grasper

Page	Numbers	Description
100	250-080-585	5 mm x 45 cm, Double Action Atraumatic Grasper
100, 103	250-080-586	5 mm x 45 cm, Babcock Grasper
101	250-080-588	5 mm x 45 cm, Straight Needleholder
●	250-080-590	5 mm x 45 cm, Curved Right Needleholder
100, 104	250-080-591	5 mm x 33 cm, Allis Grasper (Single Row Of Teeth)
●	250-080-592	5 mm x 33 cm, Allis Grasper (Double Row Of Teeth)
100, 101	250-080-595	5 mm x 45 cm, Monopolar Handle
100, 101, 103	250-080-596	5 mm x 45 cm, Ratcheting Handle
100, 101, 104	250-080-617	5 mm x 33 cm, Peek Monopolar Handle
102	250-080-618	10 mm x 33 cm, Peek Monopolar Handle
104, 105	250-080-619	Replacement Flush Port Caps (5/box)
●	250-080-628	Replacement Inner Seal for 5.5 mm Cannulas
●	250-080-630	Replacement Inner Seal for 11 mm Cannulas
●	250-080-634	3.5 mm Cannula, Automatic Valve, Stopcock, without Trocar (55 mm)
●	250-080-690	Replacement Inner Seal for 5.5 mm and 8 mm Cannulas
●	250-080-691	Replacement Inner Seal for 11 mm and 12.5 mm Cannulas
●	250-080-692	Trocar, Pyramidal Tip, 3.5 mm (105 mm Length)
100, 104	250-080-694	5 mm x 33 cm, Right Angle Dissector
100	250-080-697	5 mm x 33 cm, Retention Grasper
101, 104	250-080-698	5 mm x 33 cm, Tenaculum Forceps
100	250-080-699	5 mm x 33 cm, Endo Grasper
●	250-080-701	5 mm Endoloop Applicator
104, 105	250-080-702	5 mm Aspiration Needle, 33 cm Long, 17 Gauge Needle

Page	Numbers	Description
103, 105	250-080-703	5 mm Aspiration Needle, 45 cm Long, 17 Gauge Needle
100	250-080-725	5 mm x 45 cm, Retention Grasper
100	250-080-726	5 mm x 45 cm, Endo Grasper
●	250-080-727	5 mm x 45 cm, Paddle Babcock Grasper
100	250-080-729	5 mm x 45 cm, Right Angle Dissector
●	250-080-730	3.5 mm Pyramidal Trocar, Long
101	250-080-733	5 mm x 33 cm, Park Forceps
100	250-080-735	5 mm x 45 cm, Fundus Grasper
100, 103	250-080-736	5 mm x 45 cm, Dorsey Grasper
101	250-080-745	5 mm x 45 cm, Park Forceps
100, 103	250-080-748	5 mm x 45 cm, Debakey Grasper
101	250-080-751	5 mm x 45 cm, Peritoneal Scissors
101, 103	250-080-752	5 mm x 45 cm, Curved Metzenbaum (Long Jaws) Scissors
100	250-080-753	5 mm x 45 cm, Curved Kelly Dissector
●	250-080-754	5 mm x 45 cm, Allis Grasper (Double Row Of Teeth)
●	250-080-755	5 mm x 33 cm, Fenestrated Grasper
100	250-080-757	5 mm x 33 cm, Right Angle (Long Jaw)
100	250-080-760	5 mm x 33 cm, Dissecting Forceps
100	250-080-761	5 mm x 45 cm, Right Angle (Long Jaw)
100	250-080-762	5 mm x 45 cm, Dissecting Forceps
101	250-080-763	5 mm x 33 cm, Johan Forceps
101	250-080-764	5 mm x 45 cm, Johan Forceps
102, 104	250-080-765	5 mm x 33 cm, Sliding Lock Single Action Atraumatic Grasper, Non-Rotating
102, 103	250-080-766	5 mm x 45 cm, Sliding Lock Single Action Atraumatic Grasper

Page	Numbers	Description
102, 104	250-080-767	5 mm x 33 cm, Sliding Lock Double Action Atraumatic Grasper
102, 103	250-080-768	5 mm x 45 cm, Sliding Lock Double Action Atraumatic Grasper
103	250-080-780K	Pediatric Lap Instrument Kit
103	250-080-781K	Bariatric Lap Instrument Kit
104	250-080-782K	Standard Lap Instrument Kit
104	250-080-783K	Gyn Lap Instrument Kit
●	250-090-010	Outlet Connector 000509-Ohio/Oxygen
●	250-099-600	Flush Port Caps (5/bag)
100, 101	250-181-106	5 mm Peek Multifunction Handle
102	250-181-107	10 mm x 33 cm, Peek Multi-Function Handle
100, 101	250-181-108	5 mm x 45 cm, Peek Multi-Function Handle
100, 101, 103	250-181-164	5 mm x 45 cm, Peek Monopolar Handle
●	250-282-000	3 mm x 20 cm, Insert, Curved Metzenbaum Scissors
●	250-282-002	3 mm Hook Scissors
●	250-282-003	3 mm x 20 cm, Insert, Fundus Grasper
●	250-282-004	3 mm x 20 cm, Insert, Alligator Grasper
●	250-282-005	3 mm x 20 cm, Insert, Needle Nose Dissectors
●	250-282-006	3 mm x 20 cm, Insert Fenestrated Schertel Grasper
●	250-282-009	3 mm x 20 cm, Insert Blunt Grasper
●	250-282-010	3 mm x 20 cm, Insert Tapered Bullet
●	250-282-011	3 mm x 20 cm, Insert Maryland Dissectors
●	250-282-012	3 mm x 20 cm, Insert Biopsy Forceps
●	250-282-013	3 mm x 20 cm, Biopsy Punch
●	250-282-014	3 mm x 20 cm, Insert Straight Needleholder

Page	Numbers	Description
99, 103	250-282-045	3 mm Peek Monopolar Handle
99, 103	250-282-046	Peek Multifunction Handle
99, 103	250-282-047	3 mm x 29 cm, Insert Curved Metzenbaum Scissors
●	250-282-048	3 mm x 29 cm, Insert Peritoneal Scissors
99, 103	250-282-049	3 mm x 29 cm, Insert Hook Scissors
●	250-282-050	3 mm x 29 cm, Insert Fundus Grasper
●	250-282-051	3 mm x 29 cm, Insert Alligator Grasper
●	250-282-052	3 mm x 29 cm, Insert Needle Nose Dissectors
●	250-282-056	3 mm x 29 cm, Insert Blunt Grasper
99, 103	250-282-057	3 mm x 29 cm, Insert Tapered Bullet
99, 103	250-282-058	3 mm x 29 cm, Insert Maryland Dissectors
●	250-282-059	3 mm x 29 cm, Insert Biopsy Forceps
99, 103	250-282-060	3 mm x 29 cm, Insert Biopsy Punch
99	250-282-061	3 mm x 29 cm, Insert Straight Needleholder
●	250-282-096	3 mm, 20 cm, Insert Dorsey Grasper
99	250-282-097	3 mm x 29 cm, Insert Dorsey Grasper
99, 103	250-282-099	3 mm x 29 cm, Single Action Atraumatic Grasper
99	250-282-100	3 mm x 20 cm, Double Action Atraumatic Grasper
99, 103	250-282-101	3 mm x 29 cm, Double Action Atraumatic Grasper
99, 103	250-282-103	3 mm x 29 cm, Babcock Grasper
●	250-282-105	3 mm x 29 cm, Insert Right Angle Dissectors
99, 103	250-282-110	3 mm x 29 cm, Dissecting Forceps
74	266-719-000	4 mm Wissinger Rod (Small)
74	266-720-000	5 mm Wissinger Rod (Large)
74	266-721-000	Wissinger Rod Handles (2/box)

Page	Numbers	Description
64	266-721-100	Hip Cannula Plug
74	266-722-000	4 mm Switching Stick (Small)
64	266-722-100	4 mm Hip Switching Stick
74	266-723-000	5 mm Switching Stick (Large)
64	266-723-100	5 mm Hip Switching Stick
57, 74	266-724-000	Irrigation Adapter
57, 74	266-725-000	Sealing Cap
●	268-000-100	Ideal Eyes Flexible Control Unit (FCU), 10 mm/5 mm/Digital Cystoscope/Video Ureteroscope compatible
56	270-713-100	SE-4 Trocar
56	270-713-200	5.0 mm Obturator
56	270-713-300	5 mm Cutter Cannula with Holes
57	272-099-000	Competitive Cannula Adapter
57	272-100-000	Stryker Dyonics Fluid Seal Adapter
●	272-100-100	Stryker Dyonics Adaptor Bridge, One Rotating Stopcock
57	272-100-200	Stryker Dyonics Adaptor Bridge, Two Rotating Stopcocks
49	272-700-000	Shaver Handpiece Tray
49, 56	272-707-000	Cutter Accessory Tray
●	275-035-100	3.5 mm Trocar
70	275-035-200	3.5 mm Obturator
69, 70	275-035-300	Small-Joint Cap
70	275-035-302	3.5 mm Small Joint Cutter Cannula
52	275-601-500	TPS Small Joint Handpiece
70	275-627-000	2.5 mm Small Joint Full Radius Cutter (5/box)
70	275-628-000	2.5 mm Small Joint Aggressive Cutter (5/box)
70	275-637-000	3.5 mm Small Joint Full Radius Cutter (5/box)
70	275-638-000	3.5 mm Small Joint Aggressive Cutter (5/box)
70	275-641-000	2 mm Small Joint Hooded Abrasion Bur (5/box)
70	275-647-000	3 mm Small Joint Hooded Abrasion Bur (5/box)
51	275-701-400	Arthroscopy Footswitch

Page	Numbers	Description
121	275-701-599	Soaking Cap
56	275-719-000	5.6 mm Cutter Cannula
56	275-719-100	5.6 mm Trocar
56	275-719-200	5.6 mm Obturator
56	275-719-300	5.6 mm Cutter Cannula with Irrigation Holes at Distal Tip
56	275-720-000	5 mm Bur Cannula
56	275-720-100	5 mm Trocar
56	275-720-200	5 mm Obturator
56	275-720-300	Hip Needle
64	275-720-500	Nitinol Guide Wires (3/box)
●	275-720-705	Long Hip Knife Handle
56	275-721-000	6 mm Bur Cannula
56	275-721-100	6 mm Trocar
56	275-721-200	6 mm Obturator
56	275-722-000	4.5 mm Cutter Cannula
56	275-722-100	4.5 mm Trocar
56	275-722-200	4.5 mm Obturator
56	275-722-300	4.5 mm Cutter Cannula with Irrigation Holes at Distal Tip
●	275-723-100	5 mm Hip Cannula
●	275-723-110	5 mm Hip Trocar
●	275-723-120	5 mm Hip Obturator
●	275-724-100	4.5 mm Hip Cannula
●	275-724-110	4.5 mm Hip Trocar
●	275-724-120	4.5 mm Hip Obturator
●	275-725-100	5.6 mm Hip Cannula
●	275-725-110	5.6 mm Hip Trocar
●	277-300-100	iSWITCH Battery Pack
●	277-400-100	TPS Connector
●	277-400-200	iSWITCH SERFAS Cable
●	277-600-100	iSWITCH Valleylab Integration Kit
●	278-400-000	Probe Bender
70	279-250-101	2.5 mm Micro-Claw SERFAS Energy Small Joint Probe
70	279-250-201	2.5 mm Micro-Brush SERFAS Energy Small Joint Probe

Page	Numbers	Description
58, 70	279-251-101	2.5 mm Aardvark SERFAS Energy Suction Probe
58	279-350-201	3.5 mm Lateral SERFAS Energy Probe
58	279-350-301	3.5 mm Contour SERFAS Energy Probe
58	279-350-401	3.5 mm Direct SERFAS Energy Probe
58	279-350-501	3.5 mm Hook SERFAS Energy Probe
68	279-350-502	SERFAS Energy XL Hook
58	279-351-100	3.5 mm 90-S SERFAS Energy Suction Probe
68	279-351-103	SERFAS Energy XL 90-S
58	279-351-230	3.5 mm 30-S SERFAS Energy Suction Probe
58	279-351-250	3.5 mm 50-S SERFAS Energy Suction Probe
68	279-351-253	SERFAS Energy XL 50-S
58	279-351-400	90-S Accelerator
58	279-401-100	4 mm 90-S Max SERFAS Energy Suction Probe
58	279-401-200	SERFAS Energy 90-S Cruise
17	280-121-000	Spacer Ring
64	295-720-000	Arthroscopy Access Hip Kit
64	R295-720-000	Hip Access System Rental Kit
64	295-723-100	Hip 4 mm Cannula
64	295-723-110	Hip 4 mm Cannula, with Distal Holes
64	295-723-120	Hip Cannulated Obturator for 4 mm Cannula
64	295-723-130	Hip Cannulated Obtrocator for 4 mm Cannula
64	295-723-140	Hip Cannulated Trocar for 4 mm Cannula
64	295-724-100	Hip 5 mm Cannula
64	295-724-110	Hip 5 mm Cannula, with Distal Holes
64	295-724-120	Hip Cannulated Obturator for 5 mm Cannula
64	295-724-130	Hip Cannulated Obtrocator for 5 mm Cannula
64	295-724-140	Hip Cannulated Trocar for 5 mm Cannula

Page	Numbers	Description
64	295-725-100	Hip 5.5 mm Cannula
64	295-725-110	Hip 5.5 mm Cannula, with Distal Holes
64	295-725-120	Hip Cannulated Obturator for 5.5 mm Cannula
64	295-725-130	Hip Cannulated Obtrocator for 5.5 mm Cannula
64	295-725-140	Hip Cannulated Trocar for 5.5 mm Cannula
64	295-726-100	Screwdriver Handle
64	295-727-100	Hip Bridge, Single Rotating Stopcocks
64	295-727-101	Hip Bridge, Single Fixed Stopcocks
64	295-727-200	Hip Bridge, Dual Rotating Stopcocks
64	295-727-202	Hip Bridge, Dual Fixed Stopcocks
49, 64	295-800-000	Arthroscopy Access Sterilization Tray Lid
49, 64	295-800-200	Arthroscopy Access Hardware XL Sterilization Tray
49, 64	295-800-300	Arthroscopy Access Arthroscope Sterilization Tray
71	300-027-100	2.7 mm Big Bite Punch, Straight
71	300-027-101	2.7 mm, 30° Big Bite Punch, Right
71	300-027-102	2.7 mm, 30° Big Bite Punch, Left
71	300-027-103	2.7 mm 15° Big Bite Punch, Up
71	300-027-104	2.7 mm Big Bite Punch, Upshaft
71	300-027-200	2.7 mm Narrow Punch
72	300-027-603	2.7 mm Micro Scissor Punch
72	300-027-702	2.7 mm x 120 mm, Soft Tissue Grasper with Ratchet
72	300-027-703	2.7 mm x 120 mm, Soft Tissue Grasper without Ratchet
71	300-034-100	3.4 mm Big Bite Punch, Straight
71	300-034-101	3.4 mm, 30° Big Bite Punch, Right
71	300-034-102	3.4 mm, 30° Big Bite Punch, Left
71	300-034-103	3.4 mm Big Bite Punch, 15° Up
71	300-034-104	3.4 mm Big Bite Punch, Upshaft
71	300-034-110	3.4 mm Tip Biter, 45° Left
71	300-034-111	3.4 mm Tip Biter, 45° Right

Page	Numbers	Description
71	300-034-200	3.4 mm Narrow Punch
71	300-034-203	3.4 mm Narrow Punch, 15° Up
71	300-034-300	3.4 mm Scoop Jaw Punch, Straight
71	300-034-301	3.4 mm Scoop Jaw Punch, 30° Right
71	300-034-302	3.4 mm Scoop Jaw Punch, 30° Left
72	300-034-380	3.4 mm Claw Rongeur
72	300-034-390	4 mm x 120 mm, Soft Tissue Grasper without Ratchet
71	300-034-400	3.4 mm Rotary Punch, 90° Right
71	300-034-401	3.4 mm Rotary Punch, 90° Left
71	300-034-500	3.4 mm Meniscal Crescent Punch, Right
71	300-034-501	3.4 mm Meniscal Crescent Punch, Left
71	300-034-502	3.4 mm Meniscal Crescent Punch, 30° Right
71	300-034-503	3.4 mm Meniscal Crescent Punch, 30° Left
72	300-034-600	3.4 mm Hook Scissor
72	300-034-601	3.4 mm Hook Scissor, Right Angled
72	300-034-602	3.4 mm Hook Scissor, Left Angled
72	300-034-603	3.4 mm Micro Scissor Punch
72	300-034-700	3.4 mm Grasper with Ratchet
72	300-034-701	3.4 mm Grasper
72	300-034-702	3.4 mm x 120 mm Soft Tissue Grasper with Ratchet
72	300-034-703	3.4 mm x 120 mm, Soft Tissue Grasper without Ratchet
71	300-034-800	3.4 mm Backbiter
65	300-034-900	3.4 mm Hip Grasper
65	300-034-901	3.4 mm Hip Punch, Straight
●	310-034-100	3.4 mm Square Punch, Straight
●	310-034-103	3.4 mm Square Punch, 15° Uptip
●	310-034-104	3.4 mm Square Punch, 15° Upshaft
●	310-034-110	3.4 mm Punch, 45° Left-Tip
●	310-034-111	3.4 mm Punch, 45° Right-Tip

Page	Numbers	Description
●	310-034-114	3.4 mm Square Punch, 9° Upshaft
●	310-034-701	3.4 mm Loose Body Grasper, No Ratchet
●	310-034-703	3.4 mm Soft Tissue Grasper, No Ratchet
98	331-000-000	11 mm Operating Laparoscope
23	331-000-100	ACMI Adapter for Autoclavable Scopes
23	331-000-200	Wolf/Dyonics Adapter for Autoclavable Scopes
23	331-000-300	Storz Adapter for Autoclavable Scopes
23	331-000-400	Right Angle Adapter for Autoclavable Scopes
98	331-010-090	10 mm, 90° Eyepiece, Operating Laparoscope
57	333-000-001	Cannula Irrigation Adapter with Stopcock and Luer Lock
57	333-070-000	70 mm Drain Cannula Kit
57	333-070-001	70 mm Drain Cannula
57	333-070-002	Trocar for 70 mm Drain Cannula
57	333-070-003	Obturator for 70 mm Drain Cannula
57	333-100-000	100 mm Drain Cannula Kit
57	333-100-001	100 mm Drain Cannula
57	333-100-002	Trocar for 100 mm Drain Cannula
57	333-100-003	Obturator for 100 mm Drain Cannula
45	343-331-410	Obturator for 4 mm Speed-Lock Cannula, Pencil Tip
45	343-331-411	Obturator for 4 mm Speed-Lock Cannula, Blunt Tip
45	343-331-420	Trocar for 4 mm Speed-Lock Cannula
45	343-331-430	4 mm Cannula, 1-Rotating Stopcock
45	343-331-450	4 mm Cannula, 2-Rotating Stopcocks
60	350-195-000	2-Spike Gravity Flow Tube Set (10/box)
60	350-195-004	4-Spike Gravity Flow Tube Set (10/box)
●	350-202-000	Arthroscopy Pump Tube Set (10/box)

Page	Numbers	Description
60	350-220-000	Autoclavable Hand Control
●	350-600-001	Flocontrol Arthroscopy Pump (Hand Control Included)
●	350-600-006	Integrated Tubing (10/box)
●	350-600-008	Outflow Tubing (10/box)
60	350-800-001	FloSteady Arthroscopy Pump
60	350-800-006	Disposable Cassette Tubing (10/box)
●	350-800-501	Flosteady Model 200 - Arthroscopy Pole Pump
●	350-800-502	Flosteady Model 200 - Arthroscopy Pole Pump
●	350-800-503	Flosteady Model 200 - Arthroscopy Pole Pump
75	351-600-000	Micro Cart
69	375-023-027	2.7 mm Formula Scope Bridge
56, 69	375-035-100	3.5 mm Formula Trocar
56, 69	375-035-302	3.5 mm Formula Small Joint Cutter Cannula
55	375-450-500	5 mm Auger Bur, Formula (5/box)
●	375-531-000	3.5 mm Cougar Cutter, Formula (5/box)
54	375-532-000	3.5 mm Resector Cutter, Formula (5/box)
54	375-534-000	3.5 mm Aggressive Plus Cutter, Formula (5/box)
54	375-535-000	3.5 mm Tomcat Shaver Blade
54	375-541-000	4 mm Cougar Cutter, Formula (5/box)
54	375-542-000	4 mm Resector Cutter, Formula (5/box)
54	375-543-000	4 mm, Double Bite Cutter, Formula (5/box)
54	375-544-000	4 mm Aggressive Plus Cutter, Formula (5/box)
54	375-545-000	4 mm Tomcat Cutter, Formula (5/box)
54	375-546-000	4 mm Scalloped Cutter, Formula (5/box)
54	375-548-000	4 mm Slotted Whisker Cutter, Formula (5/box)
54	375-549-000	4 mm Whisker Cutter, Formula (5/box)

Page	Numbers	Description
●	375-551-000	5 mm Cougar Cutter, Formula (5/box)
54	375-552-000	5 mm Resector Cutter, Formula (5/box)
54	375-554-000	5 mm Aggressive Plus Cutter, Formula (5/box)
54	375-555-000	5 mm Tomcat Cutter, Formula (5/box)
●	375-558-000	5 mm Slotted Whisker Cutter, Formula (5/box)
54	375-562-000	5.5 mm, Resector Cutter, Formula (5/box)
54	375-564-000	5.5 mm Aggressive Plus Cutter, Formula (5/box)
54	375-565-000	5.5 mm Tomcat Cutter, Formula (5/box)
●	375-566-000	5.5 mm Scalloped Cutter, Formula (5/box)
69	375-627-000	2.5 mm Small Joint Full Radius Cutter, Formula (5/box)
69	375-628-000	2.5 mm Small Joint Aggressive Plus Cutter, Formula (5/box)
69	375-636-000	3.5 mm Small Joint Tomcat Shaver Blade, Formula (5/box)
69	375-637-000	3.5 mm Small Joint Full Radius Cutter, Formula (5/box)
69	375-638-000	3.5 mm Small Joint Aggressive Plus Cutter, Formula (5/box)
69	375-641-000	2 mm Small Joint Hooded Abrasion Bur, Formula (5/box)
69	375-647-000	3 mm Small Joint Hooded Abrasion Bur, Formula (5/box)
52, 121	375-701-000	Formula Sterilization Cap
52	375-701-500	Formula Shaver Handpiece (no buttons)
52	375-704-500	Formula Shaver Handpiece (with buttons)
52	375-708-500	Formula 180 Shaver Handpiece (with buttons)
●	375-737-000	3.5 mm End Cutter, Formula (5/box)
54	375-747-000	4 mm End Cutter, Formula (5/box)
●	375-757-000	5 mm End Cutter, Formula (5/box)

Page	Numbers	Description
55	375-832-000	4 mm Subchondral Drill, Formula (1.5 mm Drill Tip) (5/box)
●	375-884-000	4 mm TRUE End Cutter, Formula (5/box)
55	375-930-000	3.5 mm 6 Flute Round Bur, Formula (5/box)
55	375-940-000	4 mm 6 Flute Round Bur, Formula (5/box)
55	375-940-012	4 mm 12 Flute Round Bur, Formula (5/box)
55	375-940-200	4 mm 6 Flute Unhooded Round Bur, Formula (5/box)
55	375-941-000	4 mm 6 Flute Barrel Bur, Formula (5/box)
55	375-941-012	4 mm 12 Flute Barrel Bur, Formula (5/box)
55	375-941-200	4 mm 6 Flute Unhooded Barrel Bur, Formula (5/box)
55	375-941-500	4 mm 6 Flute SLAP Bur, Formula (5/box)
55	375-950-000	5.5 mm, 6 Flute Round Bur, Formula (5/box)
55	375-950-012	5.5 mm 12 Flute Round Bur, Formula (5/box)
55	375-950-100	5 mm 6 Flute Round Bur, Formula (5/box)
55	375-950-112	5 mm 12 Flute Round Bur, Formula (5/box)
55	375-950-200	5.5 mm 6 Flute Unhooded Round Bur, Formula (5/box)
55	375-951-000	5.5 mm 6 Flute Barrel Bur, Formula (5/box)
55	375-951-012	5.5 mm 12 Flute Barrel Bur, Formula (5/box)
55	375-951-100	5 mm 6 Flute Barrel Bur, Formula (5/box)
55	375-951-112	5 mm, 12 Flute Barrel Bur, Formula (5/box)
55	375-951-200	5.5 mm 6 Flute Unhooded Barrel Bur, Formula (5/box)
55	375-952-000	5.5 mm 6 Flute Egg Bur, Formula (5/box)
55	375-953-000	5.5 mm 6 Flute Left Helix Barrel Bur, Formula (5/box)
55	375-953-012	5.5 mm 12 Flute Left Helix Barrel Bur, Formula (5/box)

Page	Numbers	Description
●	R377-000-100	Glick Hip Kit Rental
●	377-030-200	Single Stopcock High Flow Sheath
●	377-030-201	Dual Stopcock High Flow Sheath
64	377-030-300	Cannulated Hip Scope Trocar
64	377-030-400	Cannulated Hip Scope Obturator
44	377-031-129	5 mm Obturator Speed Lock Cannula
44	377-031-144	5 mm Cannula, 2-Rotating Stopcocks
●	377-031-145	5 mm Cannula, 1-Rotating Stopcock
44	377-031-229	Trocar for 5 mm Speed-Lock Cannula
44	377-031-610	Obturator for 6.5 mm Speed-Lock Cannula, Pencil Tip
44	377-031-611	Obturator for 6.5 mm Speed-Lock Cannula, Blunt Tip
44	377-031-620	Trocar for 6.5 mm Speed-Lock Cannula
44	377-031-630	6.5 mm Cannula, 1-Rotating Stopcock
44	377-031-650	6.5 mm Cannula, 2-Rotating Stopcocks
57	377-031-900	Speed-Lock Syringe Adapter for 4 mm Arthroscope
57	377-031-901	Speed-Lock Cannula Plug for 4 mm Arthroscope
57	377-727-530	Speed-Lock Bridge, 1-Rotating Stopcock (Sapphire View Scopes)
57	377-727-540	Speed-Lock Bridge, 2-Rotating Stopcocks (Sapphire View Scopes)
64	377-727-550	Hip Scope Bridge, 2-Rotating Stopcocks
61	377-829-500	Obturator for 4.6 x 200 mm Cannula
61	377-829-501	Obturator for 4.6 x 200 mm Cannula
61	377-829-502	Trocar for 4.6 x 200 mm Cannula
61	377-829-510	4.6 x 200 mm Cannula, 1-Rotating Stopcock, No Distal Holes
61	377-829-520	4.6 x 200 mm Cannula, 1-Rotating Stopcock

Page	Numbers	Description
61	377-829-530	4.6 x 200 mm Cannula, 2-Rotating Stopcocks, No Distal Holes
61	377-829-531	4.6 x 200 mm Cannula, 2-Rotating Stopcocks
61	377-829-540	4.6 x 200 mm Cannula, 1-Fixed Stopcock, No Distal Holes
61	377-829-541	4.6 x 200 mm Cannula, 1-Fixed Stopcock
61	377-829-550	4.6 x 200 mm Cannula, 2-Fixed Stopcocks, No Distal Holes
61	377-829-551	4.6 x 200 mm Cannula, 2-Fixed Stopcocks
61	377-829-590	4.6 x 200 mm Cannula, 2-Rotating Stopcocks at 95°
61	377-829-595	4.6 x 200 mm, Cannula, 2-Rotating Stopcocks at 95°, No Distal Holes
61	377-829-600	Cannulated Obturator for 4.6 x 200 mm Cannula
61	377-829-601	Cannulated Obturator for 4.6 x 200 mm Cannula
61	377-829-602	Cannulated Trocar for 4.6 x 200 mm Cannula
61	377-829-690	4.6 x 200 mm Cannula, 2-Fixed Stopcocks at 95°
61	377-829-695	4.6 x 200 mm Cannula, 2-Fixed Stopcocks at 95°, No Distal Holes
●	377-829-700	3.5 mm Switching Stick
62	377-829-701	ParallelPortal Probe
62	380-532-300	ParallelPortal Cutter, Single Bend Resector 3.5 mm (5/box)
62	380-534-300	ParallelPortal Cutter, Single Bend Aggressive Plus 3.5 mm (5/box)
62	380-534-400	ParallelPortal Cutter, Double Bend Aggressive Plus 3.5 mm (5/box)
62	380-535-300	ParallelPortal Cutter, Single Bend Tomcat 3.5 mm (5/box)
62	380-535-400	ParallelPortal Cutter, Double Bend Tomcat 3.5 mm (5/box)
54	380-542-150	4.5 mm Angled Resector Cutter, Formula (5/box)
62	380-542-300	ParallelPortal Cutter, Single Bend Resector 4.0 mm (5/box)

Page	Numbers	Description
54	380-543-150	4.5 mm Angled Double Bite Cutter, Formula (5/box)
54	380-544-100	4 mm Angled Aggressive Plus Cutter, Formula (5/box)
54	380-544-150	4.5 mm Angled Aggressive Plus Cutter, Formula (5/box)
62	380-544-300	ParallelPortal Cutter, Single Bend Aggressive Plus 4.0 mm (5/box)
62	380-544-400	ParallelPortal Cutter, Double Bend Aggressive Plus 4.0 mm (5/box)
54	380-545-100	4.0 mm Angled Tomcat Cutter, Formula (5/box)
54	380-545-150	4.5 mm Angled Tomcat Cutter, Formula (5/box)
62	380-545-300	ParallelPortal Cutter, Single Bend Tomcat 4.0 mm (5/box)
62	380-545-400	ParallelPortal Cutter, Double Bend Tomcat 4.0 mm (5/box)
●		
54	380-554-100	5 mm Angled Aggressive Plus Cutter, Formula (5/box)
54	380-555-100	5 mm Angled Tomcat Cutter, Formula (5/box)
67	385-544-000	4 mm Aggressive Plus, Long Hip Blade, Formula (5/box)
67	385-544-100	4 mm Angled Aggressive Plus, Long Hip Blade, Formula (5/box)
67	385-545-000	4 mm Tomcat, Long Hip Blade, Formula (5/box)
67	385-545-100	4 mm Angled Tomcat, Long Hip Blade, Formula (5/box)
67	385-552-000	5 mm Resector, XL
67	385-554-000	5 mm Aggressive Plus, XL
67	385-943-000	4 mm 8 Flute Long Hip Pear Bur, Formula (5/box)
67	385-950-008	5.5 mm 8-Flute Round Bur, XL
67	385-951-008	5.5 mm 8-Flute Barrel Bur, XL
67	385-953-008	5.5 mm 8-Flute Pear Bur, XL
59	450-000-000	CrossFlow Integrated Arthroscopy Pump
59	450-000-100	CrossFlow Inflow Cassette Tubing
59	450-000-115	Crossflow Day-Use Inflow Cassette Tubing

Page	Numbers	Description
59	450-000-125	Crossflow Patient-Use Tubing
59	450-000-200	CrossFlow Outflow Cassette Tubing
59	450-000-300	CrossFlow Integrated Cassette Tubing
59	450-000-500	CrossFlow Footswitch
●	450-100-000	Stryker Console Customizer
50	475-000-100	Crossfire Footswitch
50	475-100-000	Crossfire 2 Console
53	475-331-000	3.5 mm Dual Edge Shaver Blade
53	475-333-000	3.5 mm Smooth Bite Shaver Blade
53	475-337-000	3.5 mm Aggressive Max Shaver Blade
53	475-341-000	4.0 mm Dual Edge Shaver Blade
53	475-345-000	4.0 Tomcat HC Shaver Blade
53	475-355-000	5.0 Tomcat HC Shaver Blade
53	475-361-000	5.5 mm Dual Edge Shaver Blade
67	485-840-000	4.0 mm XL Round Diamond Bur
67	485-860-000	5.5 mm XL Round Diamond Bur
83	502-000-000	Fluid Safe Fluid Management System (3 Piece Kit)
●	502-000-001	Pump for Fluid Safe Fluid Management System
●	502-000-002	Weighing System for Fluid Safe Fluid Management System
●	502-000-003	Roller Base for Fluid Safe Fluid Management System
90	502-023-029	HTA Adapter for 2.9 mm Hysteroscope
42	502-027-010	Ideal Eyes 2.7 mm, 0° AC Stubby Eyepiece, J-Lock (75 mm)
42	502-027-030	Ideal Eyes 2.7 mm, 30° Autoclavable Stubby Eyepiece, J-Lock (75 mm)
42	502-027-070	Ideal Eyes 2.7 mm, 70° Autoclavable Stubby Eyepiece, J-Lock (75 mm)
93	502-100-000	Canisters for Fluid Safe
97	502-103-010	10 mm x 33 cm, Precision Ideal Eyes HD Autoclavable Laparoscope, 0°
97	502-103-030	10 mm x 33 cm, Precision Ideal Eyes HD Autoclavable Laparoscope, 30°

Page	Numbers	Description
97	502-103-045	10 mm x 33 cm, Precision Ideal Eyes HD Autoclavable Laparoscope, 45°
42	502-104-010	Ideal Eyes 4 mm, 0° Autoclavable Arthroscope, 140 mm Working
42	502-104-030	Ideal Eyes 4 mm, 30° Autoclavable Arthroscope, 140 mm Working
42	502-104-045	Ideal Eyes 4 mm, 45° Autoclavable Arthroscope, 140 mm Working
42	502-104-070	Ideal Eyes 4 mm, 70° Autoclavable Arthroscope, 140 mm Working
42	502-104-130	Ideal Eyes 4 mm, 30° Autoclavable Reverse Cant Arthroscope, 140 mm
●	502-110-001	Articulating Laparoscope Leak Tester (10 mm)
●	502-110-002	Articulating Laparoscope Venting Cap (10 mm)
●	502-110-004	Leak Tester
●	502-110-006	Trocar Introducer for 5 mm Articulating Laparoscope
●	502-110-010	10 mm Ideal Eyes Articulating Laparoscope (NTSC Scope)
●	502-110-110	5 mm Ideal Eyes Articulating Laparoscope (NTSC Scope)
●	502-110-122	Cleaning Brush for Ureteroscope
●	502-110-145	5 mm Ideal Eyes Bariatric Articulating Laparoscope (NTSC Scope)
97	502-113-010	10 mm x 45 cm, Precision Ideal Eyes HD Autoclavable Laparoscope, 0°
97	502-113-030	10 mm x 45 cm, Precision Ideal Eyes HD Autoclavable Laparoscope, 30°
97	502-113-045	10 mm x 45 cm, Precision Ideal Eyes HD Autoclavable Laparoscope, 45°
42	502-119-010	Ideal Eyes 1.9 mm, 0° Autoclavable Arthroscope J-Lock
42	502-119-030	Ideal Eyes 1.9 mm, 30° Autoclavable Arthroscope, J-Lock
42	502-123-010	Ideal Eyes 2.3 mm, 0° Autoclavable Arthroscope, J-Lock

Page	Numbers	Description
42	502-123-030	Ideal Eyes 2.3 mm, 30° Autoclavable Arthroscope, J-Lock
42	502-123-070	Ideal Eyes 2.3 mm, 70° Autoclavable Arthroscope, J-Lock
42	502-123-130	Ideal Eyes 2.3 mm, 30° Autoclavable Reverse Cant Arthroscope, J-Lock
42	502-127-010	Ideal Eyes 2.7 mm, 0° Autoclavable Arthroscope, Speed-Lock
42	502-127-030	Ideal Eyes 2.7 mm, 30° Autoclavable Arthroscope, Speed-Lock
42	502-127-070	Ideal Eyes 2.7 mm, 70° Autoclavable Arthroscope, Speed-Lock
61	502-129-030	Ideal Eyes 30° Arthroscope, 2.9 x 200 mm, Eyepiece, Speedlock Autoclavable
●	502-144-010	1.9 mm, 0° Autoclavable Arthroscope, Speed-Lock
●	502-144-030	1.9 mm, 30° Autoclavable Arthroscope, Speed-Lock
47	502-144-500	1.9 mm Pencil Tip Obturator, Speed-Lock
47	502-144-510	1.9 mm Obturator, Speed-Lock
47	502-144-530	2.8 mm Cannula, 1-Rotating Stopcock, Speed-Lock
47	502-144-550	2.8 mm Cannula, 1-Fixed Stopcock, Speed-Lock
47	502-144-560	2.8 mm Cannula, 2-Rotating Stopcocks, Speed-Lock
93	502-200-000A	Integrated Tubing
42	502-204-010	Ideal Eyes 4 mm, 0° Long Autoclavable Arthroscope, 165 mm
42, 63	502-204-030	Ideal Eyes 4 mm, 30° Long Autoclavable Arthroscope, 165 mm
42, 63	502-204-070	Ideal Eyes 4 mm, 70° Long Autoclavable Arthroscope, 165 mm
●	502-205-010	HD 5 mm 0° Bariatric Autoclavable Laparoscope
●	502-205-030	HD 5 mm 30° Bariatric Autoclavable Laparoscope
●	502-205-045	HD 5 mm 45° Bariatric Autoclavable Laparoscope

Page	Numbers	Description
●	502-206-030	HD 5 mm 30° Bariatric IR Autoclavable Laparoscope
●	502-206-045	HD 5 mm 45° Bariatric IR Autoclavable Laparoscope
●	502-210-010	HD 10 mm 0° Bariatric Autoclavable Laparoscope
●	502-210-030	HD 10 mm 30° Bariatric Autoclavable Laparoscope
●	502-210-045	HD 10 mm 45° Bariatric Autoclavable Laparoscope
●	502-211-030	HD 10 mm 30° Bariatric IR Autoclavable Laparoscope
●	502-211-045	HD 10 mm 45° Bariatric IR Autoclavable Laparoscope
●	502-244-030	2.7 mm, 30° Autoclavable Stubby Arthroscope, Speed-Lock
45	502-244-500	2.7 mm, Pencil Tip Obturator, Speed-Lock
45	502-244-510	2.7 mm Obturator, Speed-Lock (High Flow)
45	502-244-520	2.7 mm Trocar, Speed-Lock (High Flow)
45	502-244-530	4 mm Cannula, 1-Rotating Stopcock, Speed-Lock (High Flow)
45	502-244-550	4 mm Cannula, 1-Fixed Stopcock, Speed-Lock (High Flow)
45	502-244-560	4 mm Cannula, 2-Rotating Stopcocks, Speed-Lock (High Flow)
98	502-290-010	2.9 mm, 0° Ideal Eyes Autoclavable Pediatric
98	502-290-030	2.9 mm, 30° Ideal Eyes Autoclavable Pediatric
41, 63	502-304-030	4.0 mm x 165 mm, 30° Autoclavable Arthroscope, C-Mount, Speed-Lock
41, 63	502-304-070	4.0 mm x 165 mm, 70° Autoclavable Arthroscope, C-Mount, Speed-Lock
41	502-304-130	4.0 mm x 165 mm, 30° Autoclavable Arthroscope, C-Mount, Speed-Lock,
97	502-329-010	2.9 mm x 30 cm, Laparoscope, 0°
97	502-329-030	2.9 mm x 30 cm, Laparoscope, 30°
●	502-344-010	2.3 mm, 0° Autoclavable Arthroscope, Speed-Lock

Page	Numbers	Description
●	502-344-030	2.3 mm, 30° Autoclavable Arthroscope, Speed-Lock
45, 46	502-344-500	2.3 mm Pencil Tip Obturator, Speed-Lock
45, 46	502-344-510	2.3 mm Obturator, Speed-Lock
45, 46	502-344-520	2.3 mm Trocar, Speed-Lock
45, 46	502-344-530	3.2 mm Cannula, 1-Rotating Stopcock, Speed-Lock
45, 46	502-344-540	3.2 mm Cannula, 2-Fixed Stopcocks, Speed-Lock
45, 46	502-344-550	3.2 mm Cannula, 1-Fixed Stopcock, Speed-Lock
45, 46	502-344-560	3.2 mm Cannula, 2-Rotating Stopcocks, Speed-Lock
●	502-427-030	4 mm, 30° C-Mount Non-Autoclavable Arthroscope
●	502-427-070	4 mm, 70° C-Mount Non-Autoclavable Arthroscope
●	502-427-130	4 mm, 30° C-Mount Non-Autoclavable Reverse Cant Arthroscope
●	502-428-030	2.7 mm, 30° C-Mount Non-Autoclavable Arthroscope
●	502-457-030	10 mm, 30° Autoclavable Laparoscope
●	502-457-045	10 mm, 45° Autoclavable Laparoscope
●	502-477-011	4 mm Autoclavable Arthroscope
●	502-477-031	4 mm Autoclavable Arthroscope
97	502-503-010	5.5 mm x 30 cm, Precision Ideal Eyes HD Autoclavable Laparoscope, 0°
97	502-503-030	5.5 mm x 30 cm, Precision Ideal Eyes HD Autoclavable Laparoscope, 30°
97	502-503-045	5.5 mm x 30 cm, Precision Ideal Eyes HD Autoclavable Laparoscope, 45°
97	502-513-010	5.5 mm x 45 cm, Precision Ideal Eyes HD Autoclavable Laparoscope, 0°
97	502-513-030	5.5 mm x 45 cm, Precision Ideal Eyes HD Autoclavable Laparoscope, 30°
97	502-513-045	5.5 mm x 45 cm, Precision Ideal Eyes HD Autoclavable Laparoscope, 45°

Page	Numbers	Description
●	502-523-030	2.3 mm, 30° C-Mount Autoclavable Arthroscope, Speed-Lock
●	502-526-130	2.7 mm x 30° C-Mount, Reverse Cant, Autoclavable
43	502-527-030	4 mm, 30° C-Mount Autoclavable Arthroscope
●	502-527-070	4 mm, 70° C-Mount Autoclavable Arthroscope
43	502-527-130	4 mm, 30° C-Mount Autoclavable Reverse Cant Arthroscope
82	502-532-030	4 mm, 30° Autoclavable Cystoscope with Integrated Green Light Filter
96, 112	502-537-010	AIM 5.4 mm 0°, HD Laparoscope, 30 cm
96, 112	502-537-030	AIM 5.4 mm 30°, HD Laparoscope, 30 cm
●	502-539-010	HD 5 mm 0° Autoclavable Laparoscope
●	502-539-030	HD 5 mm 30° Autoclavable Laparoscope
●	502-539-045	HD 5 mm 45° Autoclavable Laparoscope
●	502-540-010	HD 5 mm 0° IR Autoclavable Laparoscope
●	502-540-030	HD 5 mm 30° IR Autoclavable Laparoscope
89	502-555-100	Semi-Flexible (Single Action) Grasper, 5 Fr, 41 cm
89	502-555-200	Semi-Flexible Biopsy Punch, 5 Fr, 41 cm
89	502-555-300	Semi-Flexible Scissors, 5 Fr, 41 cm
89	502-555-400	Semi-Flexible Biopsy Cup, 5 Fr, 41 cm
89	502-555-500	Semi-Flexible (Double Action) Grasper, 5 Fr, 41 cm
63	502-577-015	5.8 mm Long Pencil Tip Cannulated Obturator
44	502-577-510	Blunt Tip Obturator for 4 mm Long Arthroscope
44, 63	502-577-515	Pencil Tip Obturator for 4 mm Long Arthroscope
44	502-577-520	Trocar for 4 mm Long Arthroscope

Page	Numbers	Description
44, 63	502-577-550	5.8 Cannula, 2-Rotating Stopcocks for 4 mm Long Arthroscope
43	502-623-030	2.3 mm, 30° C-Mount Non-Autoclavable Arthroscope, Speed-Lock
46	502-623-500	2.3 mm Autoclavable Pencil Tip Obturator, Speed-Lock
46	502-623-510	2.3 mm Autoclavable Blunt Tip Obturator, Speed-Lock
46	502-623-530	2.9 mm Autoclavable Cannula, 1-Rotating Stopcock, Speed-Lock
43	502-624-030	1.9 mm, 30° C-Mount Non-Autoclavable Arthroscope, Speed-Lock
43	502-626-030	2.7 mm, 30° C-Mount Non-Autoclavable Stubby Arthroscope, Speed-Lock
●	502-627-030	HD 2.7 mm x 30° Stubby Arthroscope, J-Lock, C-Mount, Autoclavable
63	502-677-030	4 mm, 30° Autoclavable Hip Arthroscope
63	502-677-070	4 mm, 70° Autoclavable Hip Arthroscope
●	502-704-010	Ideal Eyes 4 mm, 0° C-Mount, Autoclavable Arthroscope
●	502-704-030	HD 4 mm x 30° Arthroscope, Speedlock, C-Mount, Autoclavable
●	502-704-070	HD 4 mm x 70° Arthroscope, Speedlock, C-Mount, Autoclavable
47	502-711-500	Pencil Tip Obturator for 2.8 mm Cannula, J-Lock
47	502-711-510	Blunt Tip Obturator for 2.8 mm Cannula, J-Lock
47	502-711-520	Trocar for 2.8 mm Cannula, J-Lock
47	502-711-530	2.8 mm Cannula, 1-Rotating Stopcock, J-Lock
47	502-711-550	2.8 mm Cannula, 1-Fixed Stopcock, J-Lock
47	502-711-560	2.8 mm Cannula, 2-Rotating Stopcocks, J-Lock
46	502-712-500	Pencil Tip Obturator for 2.9 mm Cannula, J-Lock
46	502-712-520	Trocar for 2.9 mm Cannula, J-Lock

Page	Numbers	Description
46	502-712-530	2.9 mm Cannula, 1-Rotating Stopcock, J-Lock
45, 46	502-713-500	Pencil Tip Obturator for 3.2 mm Cannula, J-Lock
45, 46	502-713-510	Blunt Tip Obturator for 3.2 mm Cannula, J-Lock
45, 46	502-713-520	Trocar for 3.2 mm Cannula, J-Lock
45, 46	502-713-530	3.2 mm Cannula, 1-Rotating Stopcock, J-Lock
45, 46	502-713-540	3.2 mm Cannula, 2-Fixed Stopcocks, J-Lock
45, 46	502-713-550	3.2 mm Cannula, 1-Fixed Stopcock, J-Lock
45, 46	502-713-560	3.2 mm Cannula, 2-Rotating Stopcocks, J-Lock
45	502-714-500	Pencil Tip Obturator for 4 mm Cannula, J-Lock
45	502-714-510	Blunt Tip Obturator for 4 mm Cannula, J-Lock
45	502-714-520	Trocar for 4 mm Cannula J-Lock
45	502-714-530	4 mm Cannula, 1-Rotating Stopcock, J-Lock
45	502-714-550	4 mm Cannula, 1-Fixed Stopcock, J-Lock
45	502-714-560	4 mm Cannula 2-Rotating Stopcocks, J-Lock
●	502-719-030	HD 1.9 mm x 30° Arthroscope, J-Lock, C-Mount, Autoclavable
●	502-727-030	HD 2.7 mm x 30° Arthroscope, Speedlock, C-Mount, Autoclavable
88	502-729-000	Ideal Eyes 2.9 mm, 0° Autoclavable Hysteroscope
88, 90	502-729-012	Ideal Eyes 2.9 mm, 12° Autoclavable Hysteroscope
88	502-729-030	Ideal Eyes 2.9 mm, 30° Autoclavable Hysteroscope
88	502-729-050	Obturator for 2.9 mm Diagnostic Hysteroscope Sheath
88	502-729-051	2.9 mm Hysteroscope Diagnostic Sheath (Inner)
88	502-729-052	2.9 mm Hysteroscope Diagnostic Sheath (Outer)
88	502-729-060	Obturator for 2.9 mm Operative Hysteroscope Sheath

Page	Numbers	Description
88	502-729-061	2.9 mm Hysteroscope Operative Sheath (Inner)
88	502-729-062	2.9 mm Hysteroscope Operative Sheath (Outer)
88	502-740-000	4 mm, 0° Autoclavable Hysteroscope
88	502-740-012	4 mm, 12° Autoclavable Hysteroscope
88	502-740-030	4 mm, 30° Autoclavable Hysteroscope
88	502-740-050	Obturator for 4 mm Diagnostic Hysteroscope Sheath
88	502-740-051	4 mm Hysteroscope Diagnostic Sheath (Inner)
88	502-740-052	4 mm Hysteroscope Diagnostic Sheath (Outer)
88	502-740-060	Obturator for 4 mm Operative Hysteroscope Sheath
88	502-740-061	4 mm Hysteroscope Operative Sheath (Inner)
88	502-740-062	4 mm Hysteroscope Operative Sheath (Outer)
89	502-777-100	Semi-Flexible (Single Action) Grasper, 7 Fr, 41 cm
89	502-777-200	Semi-Flexible Biopsy Punch, 7 Fr, 41 cm
89	502-777-300	Semi-Flexible Scissors, 7 Fr, 41 cm
89	502-777-400	Semi-Flexible Biopsy Cup, 7 Fr, 41 cm
89	502-777-500	Semi-Flexible (Double Action) Grasper, 7 Fr, 41 cm
●	502-804-030	HD 4 mm x 30° Long Arthroscope, Speedlock, C-Mount, Autoclavable
●	502-804-070	HD 4 mm x 70° Long Arthroscope, Speedlock, C-Mount, Autoclavable
41	502-819-010	Ideal Eyes Precision HD, 1.9 mm, 0° Autoclavable Arthroscope, J-Lock, C-Mount
41	502-819-030	Ideal Eyes Precision HD, 1.9 mm, 30° Autoclavable Arthroscope, J-Lock, C-Mount
41	502-820-030	Ideal Eyes Precision HD, 1.9 mm, 30° Autoclavable Arthroscope, Speedlock, C-Mount

Page	Numbers	Description
41	502-822-030	Ideal Eyes Precision HD, 2.3 mm, 30°, Autoclavable Arthroscope, Speedlock, C-Mount
41	502-823-010	Ideal Eyes Precision HD, 2.3 mm, 0°, Autoclavable Arthroscope, J-Lock, C-Mount
41	502-823-030	Ideal Eyes Precision HD, 2.3 mm, 30°, Autoclavable Arthroscope, J-Lock, C-Mount
41	502-823-070	Ideal Eyes Precision HD, 2.3 mm, 70°, Autoclavable Arthroscope, J-Lock, C-Mount
41	502-823-130	Ideal Eyes Precision HD, 2.3 mm, 30°, Autoclavable Arthroscope, Reverse Cant, J-Lock, C-Mount
41	502-826-030	Ideal Eyes Precision HD, 2.7 mm, 30°, Autoclavable Arthroscope, Speedlock, C-Mount, 75 mm
41	502-826-070	Ideal Eyes Precision HD, 2.7 mm, 70°, Autoclavable Arthroscope, Speedlock, C-Mount, 75 mm
41	502-827-010	Ideal Eyes Precision HD, 2.7 mm, 0°, Autoclavable Arthroscope, J-Lock, C-Mount, 75 mm
41	502-827-030	Ideal Eyes Precision HD, 2.7 mm, 30°, Autoclavable Arthroscope, J-Lock, C-Mount, 75 mm
41	502-827-070	Ideal Eyes Precision HD, 2.7 mm, 70°, Autoclavable Arthroscope, J-Lock, C-Mount, 75 mm
41	502-827-130	Ideal Eyes Precision HD, 2.7 mm, 30°, Autoclavable Arthroscope, Reverse Cant, J-Lock, C-Mount, 75 mm
61	502-829-030	Ideal Eyes Precision HD, 30° Arthroscope, 2.9 x 200 mm, C-Mount, Speed-Lock, Autoclavable
●	502-859-010	HD 10 mm 0° Autoclavable Laparoscope
●	502-859-030	HD 10 mm 30° Autoclavable Laparoscope
●	502-859-045	HD 10 mm 45° Autoclavable Laparoscope
●	502-860-010	HD 10 mm 0° IR Autoclavable Laparoscope
●	502-860-030	HD 10 mm 30° IR Autoclavable Laparoscope
●	502-860-045	HD 10 mm 45° IR Autoclavable Laparoscope

Page	Numbers	Description
80, 91	502-880-001	24/26 Fr Resectoscope Standard Obturator
80, 91	502-880-002	24/26 Fr Resectoscope Visual Obturator
80	502-880-003	24/26 Fr Resectoscope Timberlake Obturator
81, 92	502-880-005	Laser Bridge (For use with Straight Fire Laser)
81, 92	502-880-006	Bladder Syringe Adapter, (Inner Sheath)
81, 92	502-880-007	Bladder Syringe Adapter, (Outer Sheath)
78	502-880-200	Evaluation Bridge
78	502-880-201	Single Horn Bridge
78	502-880-202	Double Horn Bridge
78	502-880-203	Albarran Bridge, Double Horn
79	502-880-204	Bladder Syringe Adapter Cystoscope Sheath
79, 81, 89, 84	502-880-205	Port Seal (10/box)
78	502-880-206	Albarran Bridge, Single Horn
81, 92	502-880-208	Rigid Optical Forcep Adapter, Outer Sheath
81, 92	502-880-209	Rigid Optical Forcep Adapter, Inner Sheath
81, 92	502-880-210	Rigid Optical Biopsy Forcep, 0°, 12°
81, 92	502-880-211	Rigid Optical Grasping Forcep, 0°, 12°
81, 92	502-880-213	Rigid Optical Stone Crushing Forcep 30°
81, 92	502-880-214	Rigid Optical Biopsy Forcep 70°
81, 92	502-880-215	Rigid Optical Biopsy Forcep 30°
78	502-880-217	17 Fr Cystoscope Sheath
78	502-880-218	17 Fr Cystoscope Standard Obturator
78	502-880-219	19 Fr Cystoscope Sheath
78	502-880-220	19 Fr Cystoscope Standard Obturator
78	502-880-221	21 Fr Cystoscope Sheath
78	502-880-222	21 Fr Cystoscope Standard Obturator
78	502-880-223	23 Fr Cystoscope Sheath

Page	Numbers	Description
78	502-880-224	23 Fr Cystoscope Standard Obturator
78	502-880-225	25 Fr Cystoscope Sheath
78	502-880-226	25 Fr Cystoscope Standard Obturator
82	502-880-299	Continuous Flow Laser Cystoscope Sheath (Outer)
82	502-880-300	Continuous Flow Laser Cystoscope Sheath
82	502-880-301	Visual Obturator, Laser Cystoscope
82	502-880-302	Sweep Guide, Laser Cystoscope Sidem Fire Laser Sheath
82	502-880-303	Continuous Flow Laser Cystoscope Sheath (Inner)
80, 91	502-880-324	24 Fr Standard Flow Resectoscope Sheath
81	502-880-325	24 Fr Standard Flow Resectoscope Sheath Adapter
80	502-880-327	27 Fr Standard Flow Resectoscope Sheath
81	502-880-328	27 Fr Standard Flow Resectoscope Sheath Adapter
84	502-880-330	SRU-6 Autoclavable Semi-Rigid Ureteroscope, 6.9/10 Fr, 33 cm
80, 83, 91	502-880-401	Working Element, Passive (Iglesias)
80, 91	502-880-402	Working Element, Active (Baumrucker)
80	502-880-425	27/28 Fr Resectoscope Timberlake Obturator
80, 91	502-880-426	24/26 Fr Continuous Flow Inner/Outer Sheath
80	502-880-427	27/28 Fr Resectoscope Standard Obturator
80	502-880-428	27/28 Fr Continuous Flow Inner/Outer Sheath
80	502-880-429	27/28 Fr Resectoscope Visual Obturator
84	502-880-430	SRU-6x Autoclavable Semi-Rigid Ureteroscope, 6.9/10 Fr, 43 cm
83	502-880-501	Cold Knife, Half Moon
83	502-880-502	Cold Knife, Straight
83	502-880-503	Cold Knife, Serrated
83	502-880-504	Cold Knife, Hook

Page	Numbers	Description
83	502-880-505	Cold Knife, Loop
83	502-880-521	21 Fr Visual Urethrotome Sheath
83	502-880-522	21 Fr Urethrotome Standard Obturator
83	502-880-523	21 Fr Urethrotome Visual Obturator
83	502-880-524	21 Fr Visual Urethrotome Working/Optical Bridge
83	502-880-525	25 Fr Visual Urethrotome (Outer Sheath)
79	502-880-601	Ellik Adapter Cysto Sheath
81, 92	502-880-602	Ellik Adapter Inner Sheath
81, 92	502-880-603	Ellik Adapter Outer Sheath
●	502-880-605	Urethral Dilator Set, Curved
81	502-880-650	Reusable Stopcock
78	502-881-217	17 Fr Cysto Visual Obturator
78	502-881-219	19 Fr Cysto Visual Obturator
78	502-881-221	21 Fr Cysto Visual Obturator
78	502-881-223	23 Fr Cysto Visual Obturator
78	502-881-225	25 Fr Cysto Visual Obturator
41	502-904-010	Ideal Eyes Precision HD, 4 mm, 0°, Autoclavable Arthroscope, C-Mount, 140 mm
41	502-904-030	Ideal Eyes Precision HD, 4 mm, 30°, Autoclavable Arthroscope, C-Mount, 140 mm
41	502-904-070	Ideal Eyes Precision HD, 4 mm, 70°, Autoclavable Arthroscope, C-Mount, 140 mm
41	502-904-130	Ideal Eyes Precision HD, 4 mm, 30°, Autoclavable Arthroscope, Reverse Cant, C-Mount, 140 mm
41	502-927-010	Ideal Eyes Precision HD, 2.7 mm, 0°, Autoclavable Arthroscope, Speed-Lock, C-Mount, 120 mm
41	502-927-030	Ideal Eyes Precision HD, 2.7 mm, 30°, Autoclavable Arthroscope, Speed-Lock, C-Mount, 120 mm
41	502-927-070	Ideal Eyes Precision HD, 2.7 mm, 70°, Autoclavable Arthroscope, Speed-Lock, C-Mount, 120 mm
96, 112	502-937-010	AIM 10 mm 0°, HD Laparoscope, 33 cm
96, 112	502-937-030	AIM 10 mm 30°, HD Laparoscope, 33 cm

Page	Numbers	Description
●	502-977-030	4 mm Diagnostic Sheath
●	502-978-030	Operation Sheath for 4 mm Hysteroscope
78	502-990-000	4 mm, 0° Autoclavable Cystoscope
78	502-990-012	4 mm, 12° Autoclavable Cystoscope
78, 80, 91	502-990-030	4 mm, 30° Autoclavable Cystoscope
78	502-990-070	4 mm, 70° Autoclavable Cystoscope
92	502-990-300	Universal/Valleylab Cable
90	502-990-322	22/24 Fr Resectoscope Sheath (Inner)
90	502-990-324	22/24 Fr Resectoscope Sheath (Outer)
90	502-990-401	22/24 Fr Working Element— Passive
90	502-990-414	22/24 Fr Resectoscope Standard Obturator
90	502-990-424	22/24 Fr Continuous Flow Resectoscope Sheath (Inner/Outer)
78	502-991-000	4 mm, 0° KS-Series Autoclavable Cystoscope
78	502-991-012	4 mm, 12° KS-Series Autoclavable Cystoscope
78	502-991-030	4 mm, 30° KS-Series Autoclavable Cystoscope
78	502-991-070	4 mm, 70° KS-Series Autoclavable Cystoscope
84	504-841-115	2 Fr Short Tip Electrode, 115 cm (3/box)
84	504-842-115	2 Fr Long Tip Electrode, 115 cm (3/box)
84	504-843-115	3 Fr Short Tip Electrode, 115 cm (3/box)
84	504-844-115	3 Fr Long Tip Electrode, 115 cm (3/box)
84	504-860-065	5 Fr Bugbee Electrode, 65 cm (3/box)
84	504-861-065	5 Fr Ball Electrode, 65 cm (3/box)
84	504-862-065	5 Fr Domed Electrode, 65 cm (3/box)
79	504-870-040	7 Fr Bugbee Electrode, 40 cm (3/box)

Page	Numbers	Description
79	504-871-040	7 Fr Ball Electrode, 40 cm (3/box)
79	504-872-040	7 Fr Domed Electrode, 40 cm (3/box)
91	504-880-100	Gold Coagulating Electrode (6/box)
81, 91	504-880-200	Roller Ball Electrode (6/box)
81, 91	504-880-312	24 Fr 90° Cutting Loop Electrode, 0.012 (6/box)
81, 91	504-880-314	24 Fr 90° Cutting Loop Electrode, 0.014 (6/box)
81, 91	504-880-400	24 Fr 30° Cutting Loop Electrode, 0.012 (6/box)
81, 91	504-880-414	24 Fr 30° Cutting Loop Electrode, 0.014 (6/box)
81, 91	504-880-500	0° (Straight) Cutting Loop Electrode (6/box)
81, 91	504-880-600	Dimpled Vaporizing Rollar Ball Electrode (6/box)
81, 91	504-880-800	Collings Knife Electrode (6/box)
81	504-881-100	27 Fr Gold Coagulating Electrode (6/box)
81	504-881-312	27 Fr 90° Cutting Loop Electrode, 0.012 (6/box)
81	504-881-314	27 Fr 90° Cutting Loop Electrode, 0.014 (6/box)
81	504-881-412	27 Fr 30° Cutting Loop Electrode, 0.012 (6/box)
81	504-881-414	27 Fr 30° Cutting Loop Electrode, 0.014 (6/box)
●	504-882-115	2.4 Fr Nitinol Basket, 115 cm
90	504-990-100	Rev360 Gold Coagulating Electrode (6/box)
90	504-990-200	Rev360 Roller Ball Electrode (6/box)
90	504-990-314	Rev360 30° Cutting Loop Electrode, 0.014 (6/box)
90	504-990-500	Rev360 0° (Straight) Cutting Loop Electrode, 0.014 (6/box)
90	504-990-600	Rev360 Dimpled Vaporizing Roller Ball Electrode (6/box)
90	504-990-800	Rev360 Collings Knife Electrode (6/box)
84	504-999-001	Cleaning Brush for Semi-Rigid Ureteroscope
79	505-880-105	5 Fr Flexible Grasping Forcep

Page	Numbers	Description
79	505-880-107	7 Fr Flexible Grasping Forcep
79	505-880-115	5 Fr Flexible Biopsy Cup Forcep
79	505-880-117	7 Fr Flexible Biopsy Cup Forcep
79	505-880-125	Flexible Scissor, 5 Fr
84	505-880-205	5 Fr Flexible Grasping Forcep, 60 cm
●	620-010-101	Veress Needle
111	620-010-103	CO ₂ Tank Yoke
111	620-010-104	CO ₂ Tank Hose
●	620-030-100	PureView Buffalo Filter (10/box)
●	620-030-201	16 Liter Insufflator Tubing (10/box)
111	620-030-301	High Flow Insufflator Tubing (10/box)
111	620-030-407	High Flow Heated Insufflator Tubing (5/box)
111	620-030-503	CO ₂ Switching Valve
111	620-040-002	Central Gas Connector for PneumoSure
111	620-040-003	Central Gas Hose
111	620-040-610	PneumoSure XL
●	620-040-620	PneumoSure Mode Upgrade Kit to XL
121	620-040-650	Tubeset Adapter for PneumoSure
111	620-040-652	High Flow Insufflator for House Gas
111	620-040-654	High Flow Insufflator for Bottle Gas
111	620-040-660	PneumoSure High Flow Tubing (10/box)
111	620-040-680	PneumoSure High Flow Tubing - RTP (10/box)
111	620-040-690	PneumoSure Heated Tubing - RTP (10/box)
110	620-050-000	Pneumoclear Plus CO ₂ Conditioning Insufflator
110	620-050-001	Pneumoclear Plus CO ₂ Conditioning Insufflator for House Gas
110	620-050-002	Pneumoclear Plus CO ₂ Conditioning Insufflator for Bottle Gas
110	620-050-100	PneumoClear High Flow Tube Set (10/box)

Page	Numbers	Description
110	620-050-200	PneumoClear Heated High Flow Tube Set (10/box)
110	620-050-250	PneumoClear Smoke Evacuation High Flow Tube Set (10/box)
110	620-050-300	PneumoClear Heated Humidified Tube Set (10/box)
110	620-050-350	PneumoClear Heated Humidified Smoke Evacuation Tube Set (10/box)
111	620-050-913	DISS House Gas Connector for PneumoClear
●	620-050-914	US Adapter for PneumoClear
●	620-050-915	Universal Gas Connector, Angled
●	620-050-916	Sinter Filter for Universal Gas Connection
16	700-000-111	Precision AC 3-Chip Autoclavable Camera, C-Mount, Precision AC Coupler, C-Mount, Fiber Optic Cable 5.0 mm x 10 ft (3.05 m), and Camera Sterilization Tray Kit
16	700-000-222	Precision AC 3-Chip Autoclavable Camera, C-Mount and Precision AC Coupler, C-Mount, Fiber Optic Cable 5.0 mm x 10 ft (3.05 m), and Camera Sterilization Tray Kit
16	700-010-000	Precision AC 3-Chip Camera Control Unit (CCU)
16	700-010-001	Precision AC 3-Chip Camera Control Unit (CCU) with DVI Fiber Output
17	700-020-122	Precision 20 mm Autoclavable Coupler, C-Mount
16	700-410-105	Precision AC 3-Chip Autoclavable Camera Head, C-Mount
16	700-410-122	Precision AC 3-Chip Autoclavable Camera Head and 20 mm Coupler Kit
44	747-031-510	Obturator for 5.8 mm Speed-Lock Cannula, Pencil Tip
44	747-031-511	Obturator for 5.8 mm Speed-Lock Cannula, Blunt Tip
44	747-031-520	Trocar for 5.8 mm Speed-Lock Cannula
44	747-031-530	5.8 mm Cannula, 1-Rotating Stopcock
44	747-031-540	5.8 mm Cannula, 1-Fixed Stopcock
44	747-031-550	5.8 mm Cannula, 2-Rotating Stopcocks

Page	Numbers	Description
44	747-031-560	5.8 mm Cannula, 2-Fixed Stopcocks
44	747-031-650	Inflow with Outflow Cannula
●	882-010-110	Zeiss Microscope Adapter for Standard 882/810/782
17	882-210-110	Zeiss/Leica C-Mount Microscope Adapter
15	950-00009-000	Tamper Evident Seals, Sterrad (Pack of 1000)
15	950-00013-000	Tamper Evident Seals, Sterrad (Pack of 1000)
15	950-00014-000	Polypro 7.5" DIA, Sterrad/Steam Pre Vac Filters (Pack of 1000)
●	1188-010-000	1188 HD CCU
17	1188-020-122	1188 C-Mount Coupler
●	1188-210-105	1188 HD Camera Head
●	1188-410-110	1188 HD 3-Chip Autoclavable Coupler
●	1288-000-020	1288 HD Camera Extension Cable
●	1288-010-000	1288 HD Camera Control Unit
●	1288-010-001	1288 HD Camera Control Unit with Fiber Output
●	1288-020-122	1288 HD Coupler, C-Mount
●	1288-210-105	1288 HD Camera Head, C-Mount
●	1288-310-130	1288 HD Urology Camera Head
●	1288-710-105	1288 HD Inline Camera Head
14	1488-000-020	1488 HD 3-Chip Camera Extension Cable (20 ft)
14	1488-010-000	1488 HD 3-Chip Camera Control Unit (CCU)
14	1488-010-001	1488 HD 3-Chip Camera Control Unit (CCU) with DVI Fiber Output
17	1488-020-122	1488 HD 18 mm Coupler, C-Mount
17	1488-020-125	Ideal Eyes Zoom Coupler, C-Mount
14	1488-210-105	1488 HD 3-Chip Camera Head, C-Mount
14	1488-210-122	1488 HD 3-Chip Camera Head and 18 mm Coupler Kit
14	1488-310-130	1488 HD 3-Chip Pendulum Camera Head with Integrated Coupler

Page	Numbers	Description
14	1488-610-122	1488 HD 3-Chip Camera Head with Integrated Coupler
14	1488-710-105	1488 HD 3-Chip Inline Camera Head, C-Mount
14	1488-710-122	1488 HD 3-Chip Inline Camera and 18 mm Coupler Kit
14	1588-000-080	Extension Cable
13, 112	1588-010-000	1588 AIM Camera Control Unit (CCU)
17	1588-020-122	AIM Coupler, 18 mm, C-Mount
13	1588-210-105	1588 AIM Camera Head, C-Mount
13	1588-210-122	1588 AIM Camera Head and AIM Coupler Kit
13	1588-310-130	1588 Pendulum Camera Head with Integrated Coupler
13	1588-610-122	1588 AIM Camera Head with Integrated Coupler
13, 18	1588-668-257P	1588 AIM Camera Control Unit with L10 AIM Light Source Kit
13	1588-710-105	1588 AIM Inline Camera Head, C-Mount
13	1588-710-122	1588 AIM Inline Camera Head and AIM Coupler Kit
13, 18, 19, 21	1588-878-096P	1588 AIM Camera Control Unit with L10 AIM Light Source and Clarity Kit
74	3910-075-006	6.5 mm x 75 mm, Reusable Cannulated Obturator
74	3910-075-008	8 mm x 75 mm, Reusable Cannulated Obturator
74	3910-075-500	5 mm x 75 mm, Threaded Dri-Lok Cannula (5/box)
74	3910-075-501	5 mm x 75 mm, Non-Threaded Dri-Lok Cannula (5/box)
74	3910-075-502	5 mm x 75 mm, Distal Thread Dri-Lok Cannula (5/box)
74	3910-075-650	6.5 mm x 75 mm, Threaded Dri-Lok Cannula (5/box)
74	3910-075-651	6.5 mm x 75 mm, Non-Threaded Dri-Lok Cannula (5/box)
74	3910-075-652	6.5 mm x 75 mm, Distal Thread Dri-Lok Cannula (5/box)
74	3910-075-800	8 mm x 75 mm, Threaded Dri-Lok Cannula (5/box)

Page	Numbers	Description
74	3910-075-801	8 mm x 75 mm, Non-Threaded Dri-Lok Cannula (5/box)
74	3910-075-802	8 mm x 75 mm, Distal Thread Dri-Lok Cannula (5/box)
68, 74	3910-090-006	6.5 mm x 90 mm, Reusable Cannulated Obturator
68, 74	3910-090-008	8 mm x 90 mm, Reusable Cannulated Obturator
68, 74	3910-090-500	5 mm x 90 mm, Threaded Dri-Lok Cannula (5/box)
68, 74	3910-090-502	5 mm x 90 mm, Distal Thread Dri-Lok Cannula (5/box)
68, 74	3910-090-650	6.5 mm x 90 mm, Threaded Dri-Lok Cannula (5/box)
68, 74	3910-090-652	6.5 mm x 90 mm, Distal Thread Dri-Lok Cannula (5/box)
68, 74	3910-090-800	8 mm x 90 mm, Threaded Dri-Lok Cannula (5/box)
68, 74	3910-090-802	8 mm x 90 mm, Distal Thread Dri-Lok Cannula (5/box)
●	3910-200-036	5.5 mm Peek Zip Anchor
72	3910-500-800	3 mm Probe
72	3910-500-850	5 mm Probe
62	3911-004-000	ParallelPortal Cannula with Zero Tube
62	3911-004-025	4.5 mm x 25 mm, ParallelPortal Cannula
62	3911-004-055	4.5 mm x 55 mm, ParallelPortal Cannula
51	5100-008-000	TPS Footswitch
51	5400-050-000	CORE Console
22, 50, 59	6000-001-020	2 m Firewire Cable
36	DCELL200	DermACELL (ADM) 0.75 - 1.50mm, 4 x 12 cm,
36	DCELL201	DermACELL (ADM) 0.75 - 1.50mm, 6 x 12 cm
36	DCELL202	DermACELL (ADM) 0.75 - 1.50mm, 4 x 16 cm
36	DCELL203	DermACELL (ADM) 0.75 - 1.50mm, 5 x 16 cm
36	DCELL204	DermACELL (ADM) 0.75 - 1.50mm, 6 x 16 cm
36	DCELL205	DermACELL (ADM) 0.75 - 1.50mm, 8 x 16 cm

Page	Numbers	Description
36	DCELL206	DermACELL (ADM) 0.75 - 1.50mm, 8 x 20 cm
36	DCELL207	DermACELL (ADM) 0.75 - 1.50mm, 16 x 20 cm
36	DCELL208	DermACELL (ADM) 0.75 - 1.50mm, 20 x 20 cm
36	DCELL214	DermACELL (ADM) 0.6 - 1.05mm, 6 x 16 cm
36	DCELL214M	DermACELL (ADM) 0.6 - 1.05mm, 6 x 16 cm - Microperforated
36	DCELL215	DermACELL (ADM) 0.6 - 1.05mm, 8 x 16 cm
36	DCELL215M	DermACELL (ADM) 0.6 - 1.05mm, 8 x 16 cm - Microperforated
36	DCELL216	DermACELL (ADM) 0.6 - 1.05mm, 8 x 20 cm
36	DCELL216M	DermACELL (ADM) 0.6 - 1.05mm, 8 x 20 cm - Microperforated
36	DCELL217M	DermACELL (ADM) 0.6 - 1.05mm, 16 x 20 cm - Microperforated
36	DCELL250	DermACELL (ADM) 1.25 - 2.00mm, 4 x 12 cm
36	DCELL251	DermACELL (ADM) 1.25 - 2.00mm, 6 x 12 cm
36	DCELL252	DermACELL (ADM) 1.25 - 2.00mm, 4 x 16 cm
36	DCELL253	DermACELL (ADM) 1.25 - 2.00mm, 5 x 16 cm
36	DCELL254	DermACELL (ADM) 1.25 - 2.00mm, 6 x 16 cm
36	DCELL255	DermACELL (ADM) 1.25 - 2.00mm, 8 x 16 cm
36	DCELL256	DermACELL (ADM) 1.25 - 2.00mm, 8 x 20 cm
36	DCELL257	DermACELL (ADM) 1.25 - 2.00mm, 16 x 20 cm
36	DCELL258	DermACELL (ADM) 1.25 - 2.00mm, 20 x 20 cm
19, 34	HH1001	SPY-PHI Articulating Arm, Main Arm
19, 34	HH1002	SPY-PHI Articulating Arm, Table Clamp
19, 34	HH1003	SPY-PHI Articulating Arm, Imaging Head Holder
19, 35	HH9006	SPY-PHI Drug Drape Pack (6 Kits Per)
19, 34	HH9030	SPY-PHI handheld imager

Page	Numbers	Description
19, 35	LC3000	SPY Elite tower
19, 35	LC3006	SPY Elite Drug Drape Pack (6 Kits Per)
19, 35	LU3006	LUNA Drug Drape Pack (6 Kits Per)
120	P10261	1188 Autoclavable Soaking Cap
17	P10352	3.5mm to 2x 2.5mm Y Cable
121	P10526	3.5 in LCD with Touch Screen
27, 120	P12811	Pink Paper Holder for Stryker Digital Printer SDP1000
27, 120	P12812	Blue Paper Holder for Stryker Digital Printer SDP1000
120	P12814	Cleaning Ribbon for SDP1000 Printer
120	P16007	SDC3 Chassis Cover
120	P16008	SDC3 Power Supply
120	P16009	Sub-System, SK28-LCD
120	P16032	SDC3 DVD Tray Cover
120	P16386	Writer SATA - Lite-On IHAS124
59	P17275	CrossFlow Pump Competitor Integration Power Cable
14, 16, 17, 120	P17542	1488 Soaker Cap
121	P18917	x8000 Ballast (Cep301) Mounting Bracket
120	P18993	SDC3 DVD Tray Cover Interface
121	P19114	X8000 Cable Assy, Ballast to Control Bd.
121	P19115	X8000 Cable Assy, Ballast to Control Bd.
121	P19116	X8000 Ballast
121	P19118	X8000 Cable Assy, Bulb Anode
121	P23669	X8000 CEP301CXE Ballast, cables, and Bracket Kit
14, 17, 120	P24765	1488/1588 Soaking Lanyard
120	P25876	VisionPro Accessory Kit, Cable Cover
120	P25877	VisionPro Accessory Kit, Power Supply
16, 17, 120	P26805	Precision Soaker Cap Lanyard
13	P30883	USB A to A Cable, 6.6 ft.

Page	Numbers	Description
120	P30313	1488/1588 Cable O-Ring, bags of 10
120	P31664	Plastic Extrusion for Heavy Duty Styrker Vision Mount
120	P35920	1188/1288 Cable O-Ring, bags of 10
19, 34	PC9001	Video Processor/Illuminator (VPI)
15	PC9004	PINPOINT Light Cable
15	PC9015	PINPOINT HD-SDI Cable (25')
15	PC9017	No-Wrap Reprocessing Tray for two (2) Laparoscopes and one (1) Light Guide Cable
15	PC9018	No-Wrap Reprocessing Tray for one (1) Camera Head
15	PC9019	PINPOINT Printer Media (Sony)
15	PC9021	PINPOINT Light Guide Adaptor, Endoscope End (Output, Storz)
15	PC9022	PINPOINT Light Guide Adaptor, VPI End (Input, Olympus)
15	PC9023	PINPOINT Scope Adaptor, Endoscope, Storz
15	PC9024	PINPOINT Scope Adaptor, Endoscope, Wolf
15	PC9028	PINPOINT Camera Head Holder, Premium Cart
15	PC9050	PINPOINT Standard Length Disposable Rigid Scope Introducer Pack
15	PC9074	High pressure tubing CO2, Bottle connection: DINDevice connection: US, Length: 1.5 m + WOM
15	PC9075	High pressure tubing CO2, Bottle connection: ISODevice connection: US, Length: 1.5 m + WOM
15	PC9076	High pressure tubing CO2, Bottle connection: PINDevice connection: US, Length: 1.5 m + WOM
15	PC9077	SteriTite, Steam/ETO Load Cards (Pack of 1000)
15	PC9078	SteriTite, H202/STERRAD Load Cards (Pack of 1000)
15	PC9079	High pressure tubing CO2 for ventral gas supply, 5 m, NIST/ DIN, WOM

Page	Numbers	Description
15	PC9082	Insufflator Accessories, Tubing Set w. filter, Disposable, WOM
15	PC9083	Insufflator Accessories, Filter, Disposable, WOM
15	PC9096	Novadaq Insufflator Tubing Pack (50L), Branded
19, 34	PC9098	SPY-PHI Imaging Head Holder Kit for the Premium Cart
19, 34	PC9099	SPY-PHI Imaging Head Holder Installation Tool Kit for the Premium Cart
19, 35	PP9036	SPY MIS ICG Pack (6 Kits Per)
15	SC9002	PINPOINT Camera Head
15	SC9104	10mm, Standard, 0 with Wolf and Storz adaptor
15	SC9134	10mm, Standard, 30 with Wolf and Storz adaptor
15	SC9144	10mm, Standard, 45 with Wolf and Storz adaptor
15	SC9504	5mm, Standard, 0 with Wolf and Storz adaptor
15	SC9534	5mm, Standard, 30 with Wolf and Storz adaptor
15	SC9544	5mm, Standard, 45 with Wolf and Storz adaptor
19, 35	SK6000-6	SPY2000 drug and drape pack (6 Kits Per)

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Endoscopy

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