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NanoTack® Flex

Sistema de Restauración Flexible del Labrum



Aspectos destacados **del producto**

- Sistema de entrega de 25° que puede facilitar el incremento de los márgenes de seguridad, reduciendo la penetración de la articulación por medio de un sistema flexible que permite múltiples ángulos de acercamiento.
- Implante altamente resistente y compacto de 1.4mm, permite una implantación cerca de la unión del cartílago y el labrum.
- La fijación en 2 pasos ofrece fuerza comparable a los anclajes de cadera más grandes.*
- La trayectoria del anclaje y el agujero piloto están encajados, permitiendo una implantación sin problemas en el lugar correcto.

*Pivot Medical Internal Data PR01569-A Section 4.1.1 and PR01618-A Section 4.6.1.1



NanoTack Flex Sistema de Restauración Flexible del Labrum



El Sistema NanoTack Flex permite una ubicación cerca de la unión del cartílago y el labrum en múltiples trayectorias por medio de una guía curva o recta, permitiendo la ubicación de múltiples suturas que no se devuelven, para así completar una re-fijación del labrum aún en áreas difíciles de alcanzar.

Sistema de Restauración Flexible del Labrum NanoTack Flex

Información para pedido

Descripción	Número de Catálogo
Anclaje de Sutura NanoTack 1.4 mm con Insertador Flexible	CAT01858
Broca NanoTack Flex	CAT01859
Guía NanoTack Flex	CAT01860
Obturador NanoTack Flex	CAT01861
Guía NanoTack	CAT01371
Obturador NanoTack	CAT01372
Empujador de nudo	CAT01518

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Phoenix™

Sistema de Microfractura

Redefiniendo el Tratamiento de Lesiones Condrales



pivot MEDICAL

The Movement in Hip Restoration®

Aspectos destacados del producto

- La configuración de las guías permite un fácil y claro acceso a las lesiones condrales, y están diseñadas para facilitar una precisa y repetible ubicación del agujero del hueso.
- La guía con Fish-Mouth (Boca de Pescado) antideslizante, es fácilmente colocada y asegurada en áreas de difícil acceso de la copa.
- El diámetro compacto de la broca 0.9mm, está diseñado para permitir canales de hueso reproducibles en una corta proximidad.
- La función del anillo de seguridad ayuda a contener la broca dentro de la guía, permitiendo una perforación segura.

Sistema de Microfractura Phoenix

El Sistema de Microfractura Phoenix está diseñado para acceder fácilmente a la lesión condral con una posición perpendicular precisa de la punta y taladrar un pequeño canal de hueso reproducible en una corta proximidad.



Información para pedido de producto

Número en el Catálogo	Descripción del Producto
CAT02418	Guía de taladrado Phoenix
CAT02504	Broca Phoenix

Phoenix™
MICROFRACTURE SYSTEM

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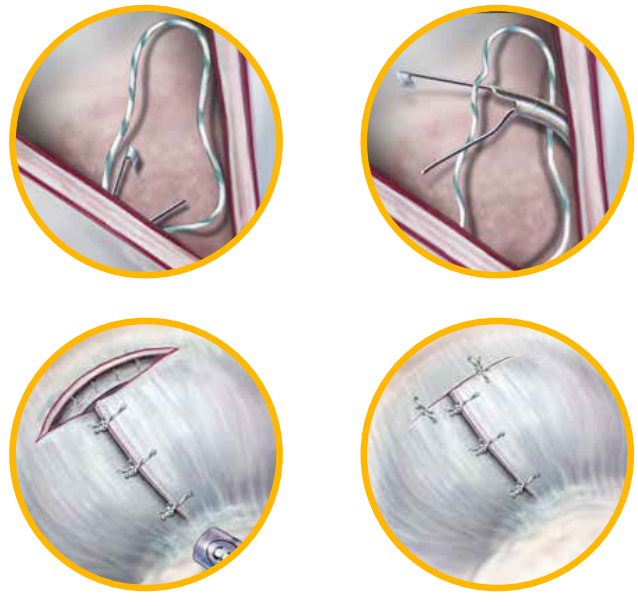
SlingShot

Restauración de Cápsula por un Solo Portal



Aspectos destacados **del producto**

- Un único portal de entrega y recuperación de sutura de longitud variable.
- Minimización de intercambio de instrumentos por medio de la eliminación del paso de lanzamiento de sutura.
- Personalización de la longitud de entrega de sutura, que permite una fácil y rápida recuperación de esta.
- Ubicación variable de sutura, que permite un doblez en la cápsula.



Opciones de punta variable

- Las opciones de punta variable de SlingShot permiten que el cirujano pase y recupere sutura, en longitudes variables, en múltiples ubicaciones de la articulación a través de un portal con un solo instrumento en una sola pasada.



Inclinación hacia arriba de 45°



Inclinación hacia arriba de 70°



SlingShot con inclinación hacia arriba de 45°



SlingShot con inclinación hacia arriba de 70°

Información para pedido de producto

Descripción	Número de catálogo
SlingShot inclinada hacia arriba de 45°	CAT02589
SlingShot inclinada hacia arriba de 70°	CAT02590
Sutura Zipline #2, 12 / caja Trenzado verde y blanco	CAT01585
Sutura Zipline #2, 12 / caja Trenzado negro y blanco	CAT01586

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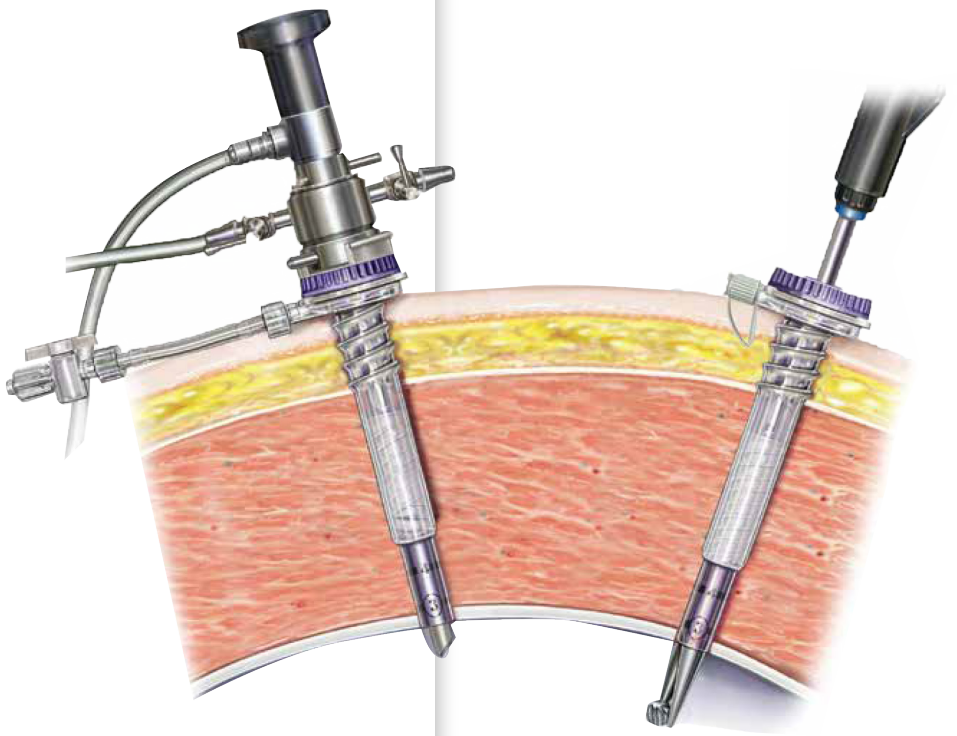
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TransPort

Sistema de Acceso de Cadera



TransPort
Sistema de Acceso de Cadera

El Sistema de Acceso a Cadera TransPort de Pivot Medical, está diseñado para responder al reto fundamental en la artroscopia de cadera: acceder eficientemente a la articulación de la cadera. Desarrollado desde cero en conjunto con artroscopistas líderes, TransPort está diseñado para proteger el tejido blando mientras provee un conducto dedicado a la patología.

La protección del tejido toma una nueva forma

El Sistema de Acceso a Cadera TransPort de Pivot Medical, está diseñado para permitirle al cirujano acceso a los compartimentos central, periférico y lateral para tratar las patologías encontradas en la cadera.



Cánula TransPort

Las Cánulas TransPort vienen en 3 medidas específicas de cadera, para acomodarse a la mayoría de los pacientes. Las versátiles cánulas permiten un ajuste en el sitio teniendo en cuenta la inflamación y mantienen un posicionamiento óptimo dentro del espacio de la articulación. La construcción a base de polímero está diseñada para reducir el daño iatrogénico potencial, mientras las roscas proximales de seguridad están diseñadas para mantener la posición del portal durante la inserción y remoción de instrumental. Las cánulas aceptan los instrumentos más comúnmente usados, incluyendo shavers curvos y fresas, brindando una reducción en la cantidad de punzadas en portales sin protección ayudando así a proteger el tejido blando de daño iatrogénico.

CAT00222	Cánula TransPort, 08mm, Longitudes 1,2,3
CAT00223	Cánula TransPort, 08mm, Longitudes 4,5,6
CAT00224	Cánula TransPort 08mm, Longitudes 7,8,9

Cuchilla Samurai

La extremadamente afilada Cuchilla Samurai, corta a través de la gruesa cápsula con facilidad y su mango ergonómico brinda control y confort para cortar con precisión la cápsula y quitar el labrum. La medida específica de cadera de la Cuchilla Samurai y su construcción en una sola pieza, están diseñadas para acomodarse a la mayoría de tamaños de los pacientes y ayuda a minimizar la posible ruptura de la cuchilla.



CAT00227	Cuchilla Samurai, Radio Completo



Cánula con Obturador y
Adaptador FlowPort II

Cánula con Obturador y Adaptadores FlowPort II

Las cánulas FlowPort II y su obturador asociado están hechos de un polímero radio opaco diseñado para reducir la probabilidad de daño iatrogénico y también es suave contra las superficies de las articulaciones. El diámetro interno de 5.0mm permite un flujo de entrada fluido para mantener la distención y visualización de la articulación. Cuando el adaptador y el dispositivo óptico se conectan con la cánula FlowPort el sistema se mueve en conjunto entre portales. Los adaptadores disponibles sirven para gran variedad de dispositivos ópticos y permiten ajustar el flujo de entrada y de salida.





CAT00776	Cánula FlowPort II (Smith & Nephew) con Obturador
CAT00777	Adaptador FlowPort II (Smith & Nephew)
CAT01548	Cánula FlowPort II (Stryker) con Obturador
CAT02438	Cánula FlowPort II (Stryker 165mm) con Obturador
CAT00778	Adaptador FlowPort II (Stryker)
CAT01549	Cánula FlowPort II (Linvatec and Storz) con Obturador
CAT01030	Adaptador FlowPort II (Linvatec)
CAT00779	Adaptador FlowPort II (Storz)

Kit de Entrada de Portal

El kit de Entrada de Portal contiene todos los elementos desechables necesarios para el acceso a la articulación durante la artroscopia de cadera incluyendo:

Aguja Lumbar Calibre 17 (2)
Cable guía de Nitinol (2)
Jeringa de 30 cc (1)
Regla (1)
Marcador (1)



CAT00241	kit de entrada de portal

Sistema de Acceso de Cadera
TransPort





Varas

Las Varas vienen con marcaciones graduadas permitiendo lecturas específicas de cadera, desde la cápsula hasta la piel proveyendo así una medición exacta de la Cánula TransPort. Las varas vienen canuladas para entrada ADAL y una fácil inserción sobre un cable guía de 1.2mm o no canulada.

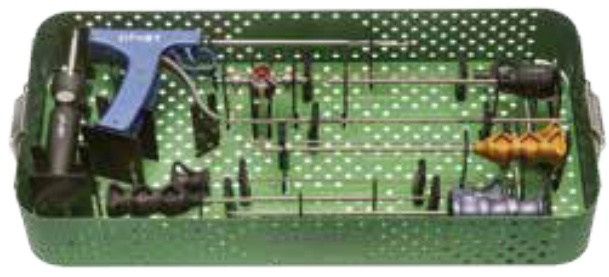
CAT01515	Vara Canulada
CAT01514	Vara No Canulada

Obturador TransPort

El Obturador TransPort es un dispositivo reutilizable que es compatible con los 3 tamaños de Cánulas TransPort. El eje ajustable del obturador está marcado en el extremo distal permitiendo una correcta selección del tamaño de la cánula TransPort mientras que el mango ergonómico brinda confort y facilidad de entrada sobre la vara graduada.

CAT00792	Obturador TransPort Reutilizable





Ponchadora de Cápsula

El mango ergonómico y la construcción metálica de la Ponchadora de Cápsula brindan un control superior durante la entrada inicial a la articulación cuando está presente una gruesa cápsula. Esta entrada ubica la perforación piloto para facilitar la entrada de la Cánula FlowPort II. La ponchadora de cápsula es canulada y acepta un cable guía de 1.2mm para una ubicación precisa.

CAT00599	Ponchadora de Cápsula Reutilizable

Bandeja de Instrumental Port Access

La bandeja de Instrumental Port Access fue diseñada para contener específicamente la completa línea de productos de instrumental Pivot Medical, que les permitirá a los cirujanos cumplir con los retos de artroscopia de cadera de forma fácil y eficiente superando los retos de acceso, visualización, re-fijación y restauración.

CAT02145	Bandeja de Instrumental Port Access

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Portal Entry Kit



Portal Entry Kit CAT00241	
Quantity	**Description**
2	17 Gauge Spinal Needles
2	1.2mm FlexStick
1	30cc Syringe
1	Ruler
1	Marking Pen

Portal Entry Kit

REFERENCE GUIDE

A surgeon must always rely on his or her own professional clinical judgment when deciding whether to use a particular product when treating a particular patient. Stryker does not dispense medical advice and recommends that surgeons be trained in the use of any particular product before using it in surgery.

The information presented is intended to demonstrate the breadth of Stryker product offerings. A surgeon must always refer to the package insert, product label and/or instructions for use before using any Stryker product. Products may not be available in all markets because product availability is subject to the regulatory and/or medical practices in individual markets. Please contact your Stryker representative if you have questions about the availability of Stryker products in your area.

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Establishing Two Portals: Surgical Technique

Pivot Medical's TransPort Hip Access System is designed to address a fundamental challenge in hip arthroscopy: efficiently accessing the hip joint. The TransPort Hip Access System components are designed for use with standard length J-lock 4.0mm arthroscopes, 17 gauge arthroscopic needles and 1.2mm Nitinol guidewires.

TransPort® HIP ACCESS

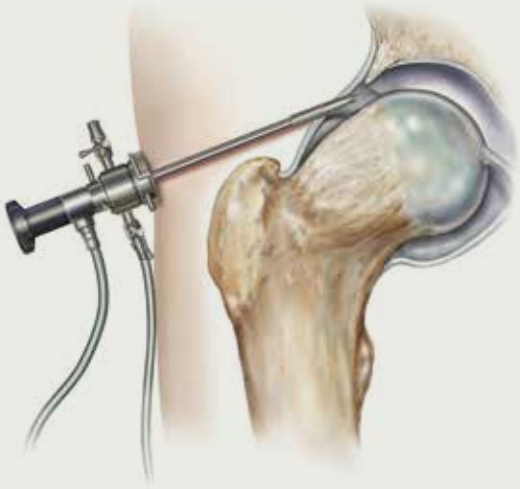
SURGICAL TECHNIQUE

TransPort Hip Access System

1



2



3



Establishing the Anterolateral (AL) Portal

- Under fluoroscopic guidance, follow standard operative technique to deliver guidewire into joint.

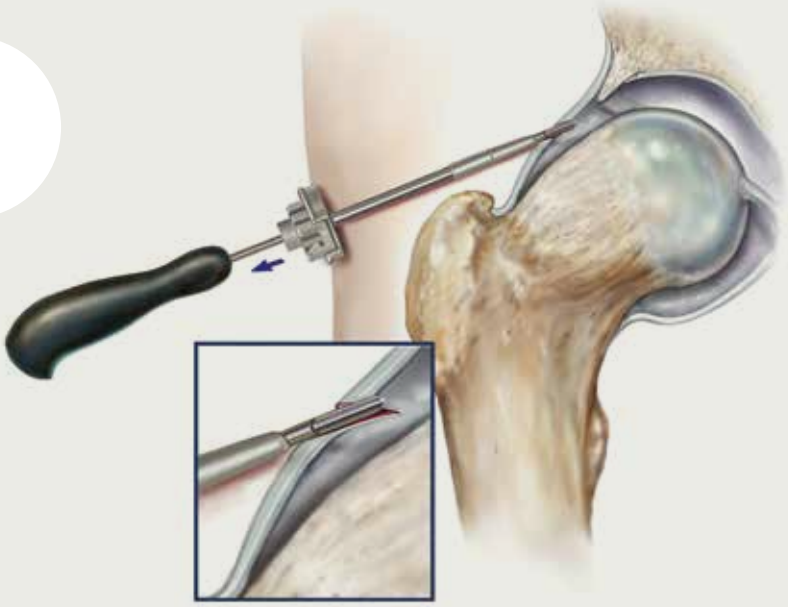
  If desired, use the Capsule Punch to make the initial puncture through the capsule. Deliver the Capsule Punch over guidewire. Remove Capsule Punch.

- Insert FlowPort II Cannula-Obturator assembly over guidewire and into joint. *(Figure 1)* Remove obturator and guidewire.
- Attach FlowPort II Adapter to scope.
- Insert scope with FlowPort II Adapter through FlowPort II Cannula and attach inflow tubing. Start flow by opening stopcock valve. *(Figure 2)*

Establishing the Second Portal

- Under direct visualization, repeat the steps above to deliver the second FlowPort II Cannula into joint.
- Using direct visualization, confirm proper cannula placement of AL portal. *(Figure 3)*

4



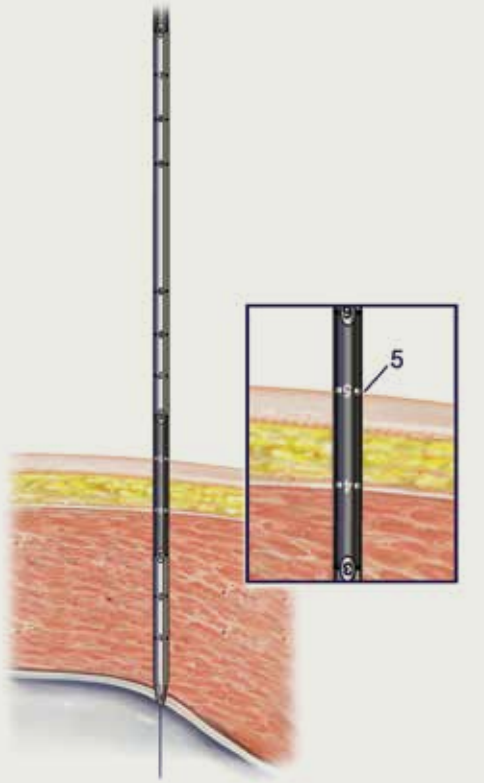
Cutting the Capsule

- Insert Samurai Blade into AL portal; retract FlowPort II Cannula.
- Cut the capsule. *(Figure 4)*
- Switch scope and Samurai Blade and repeat in second portal to complete capsule cuts.

TECHNIQUE PEARL: Before removing the Samurai Blade, re-advance the FlowPort II Cannula into joint to maintain conduit.

NOTE: It is important to make sure the capsulotomy is complete through the entire thickness of the capsule and through only one plane. Failure to complete the capsulotomy could lead to restricted movement.

5



Inserting the TransPort Cannulae

- Insert Stick through FlowPort II Cannula into joint. Remove and retain FlowPort II Cannula.
- Under direct visualization, position the distal tip of the Stick at the location where the tip of the TransPort Cannula will reside.
- Use the graduated markings on the Stick to approximate the distance from the skin to the tip of the Stick. *(Figure 5)*



Size 1, 2, 3



Size 4, 5, 6



Size 7, 8, 9

6

- Select appropriate length TransPort Cannula [(Size 1, 2, 3), (4, 5, 6) or (7, 8, 9)] based upon the measurment taken from the graudations on the stick. *(Figure 6)* Due to possible tissue swelling during the procedure, it is recommended to size the cannula one length measument larger (i.e. if the measurement is "3", select the "4, 5, 6" length cannula and size to "4").
- Adjust the length of the TransPort to the measured length by turning the knob on the head of the TransPort, clockwise to extend or counterclockwise to shorten. *(Figure 7)*

7



TransPort Cannula



8a



8b



8c



8d



8e

- Depress the silver button on the TransPort obturator, extend the metal shaft to its fullest extent and release the silver button. *(Figure 8a)* Insert TransPort cannula into the fully extended TransPort Obturator until the white Outflow Port rests in any one of the TransPort Obturator's four indentation's. *(Figure 8b)* Press and hold the silver button and gently push back on the tip of the TransPort Obturator to shorten the shaft. *(Figure 8c)* Release the button when the cannula tip resides between the two laser marks on the distal end of the Obturator's shaft. *(Figure 8d)* The device is now ready for use. *(Figure 8e)*



9



10

- Insert TransPort Cannula-Obturator device over Stick. *(Figure 9)*

TECHNIQUE PEARL: Once the threads on the TransPort Cannula begin to enter the skin, use a clockwise rotation to secure the device. *(Figure 10)*

11



12



- Remove Stick and TransPort Obturator. *(Figure 11)*

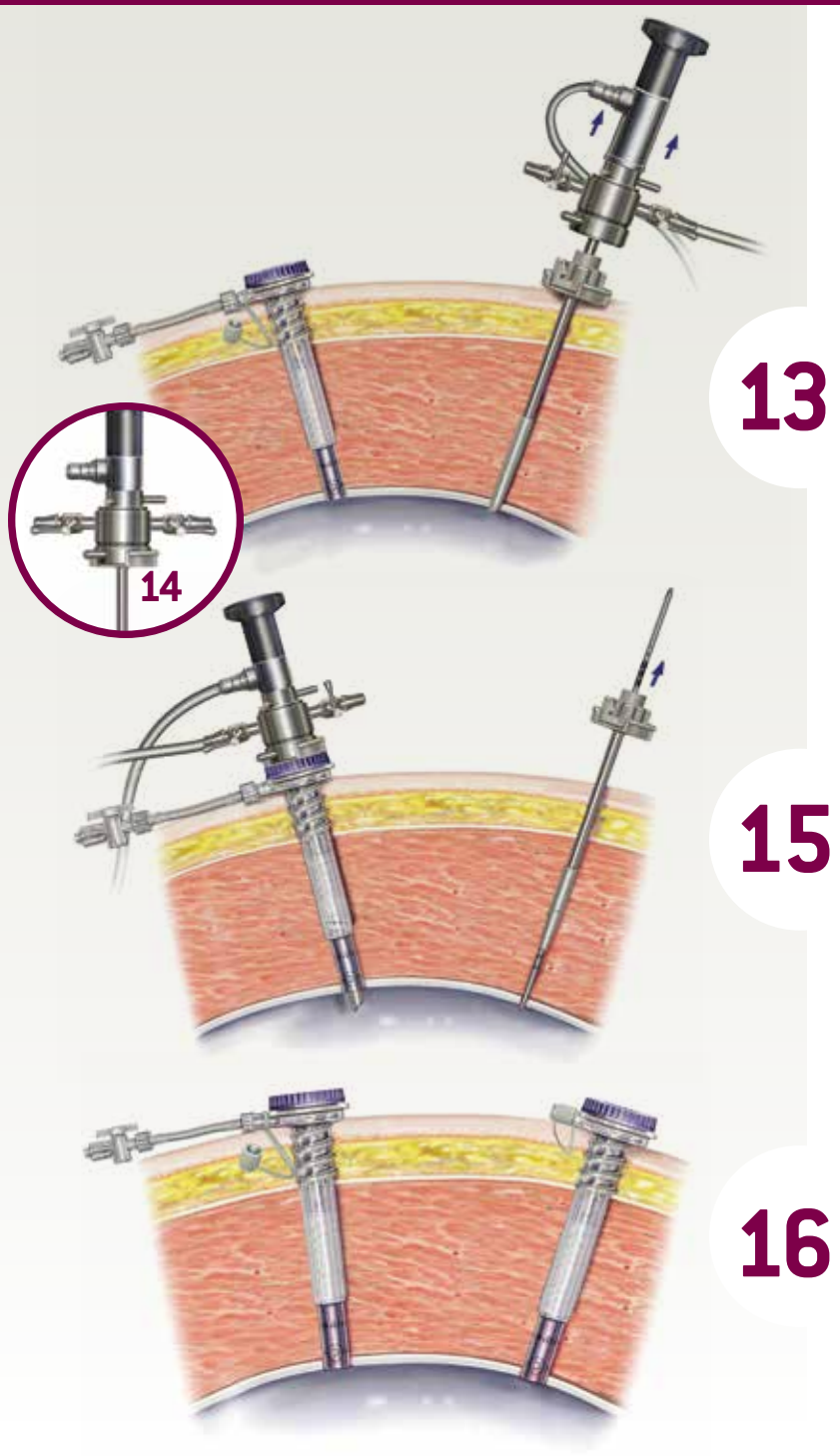
  For fluid outflow, open luer cap on TransPort Cannula head.

  For continuous outflow, leave the luer port open.

- For controllable outflow, attach pigtail luer connection and adjust outflow using stopcock. *(Figure 12)*

TransPort Hip Access System

- Disconnect scope from FlowPort II Adapter and connect to retained FlowPort II Cannula. The scope, FlowPort II Adapter and FlowPort II Cannula will now remain as one unit throughout the remainder of the procedure. *(Figures 13, 14)*
- Place assembled scope with FlowPort II Adapter and Cannula into the TransPort Cannula. *(Figure 15)*
- Repeat steps above to set up the second TransPort Cannula.
- The TransPort Cannulae are now ready for use. *(Figure 16)*



CE 0086

A surgeon must always rely on his or her own professional clinical judgment when deciding whether to use a particular product when treating a particular patient. Stryker does not dispense medical advice and recommends that surgeons be trained in the use of any particular product before using it in surgery.

The information presented is intended to demonstrate the breadth of Stryker product offerings. A surgeon must always refer to the package insert, product label and/or instructions for use before using any Stryker product. Products may not be available in all markets because product availability is subject to the regulatory and/or medical practices in individual markets. Please contact your Stryker representative if you have questions about the availability of Stryker products in your area.

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Pivot Medical, Inc.
A Stryker Sports Medicine Company
247 Humboldt Court
Sunnyvale, CA 94089 USA

pivot MEDICAL
The Movement in Hip Restoration

stryker

Sistema de acceso de cadera TransPort

El sistema de acceso de cadera TransPort es un conjunto de instrumentos para la artroscopia de cadera, diseñado para facilitar un acceso sencillo a los compartimentos central, periférico y lateral.

Componentes del sistema de acceso TransPort:

1. Kit de entrada al portal
2. Bisturí Banana Samurai, recto o curvo
3. Stick canulado cadera Pivot o no canulado
4. Dilatador capsular
5. Cánula Flowport II con obturador, compatible con:
   - Smith and Nephew
   - Stryker
   - Stryker 165 mm
   - Linvatec/Storz
6. Introductor de cánulas TransPort
7. Cánulas TransPort
   - Tamaño 1, 2, 3 = 60-80 mm de longitud
   - Tamaño 4, 5, 6 = 80-110 mm de longitud
   - Tamaño 7, 8, 9 = 110-140 mm de longitud
8. Adaptador FlowPort II
   - Smith and Nephew
   - Stryker
   - Linvatec
   - Storz
9. Bandeja de esterilización para instrumental Port Access



PRECAUCIÓN: LA PUNTA DEL BISTURÍ SAMURAI ESTÁ EXTREMADAMENTE AFILADA
Tenga mucho cuidado al retirar el dispositivo de su envase.

TransPort® HIP ACCESS

GUÍA DE PRODUCTO

Preparación de los dispositivos para su uso



Cánula e introductor de cánulas Flowport II

Montaje de la cánula y del introductor de cánulas FlowPort II para acceder a la articulación

Inserte el introductor de cánulas en la Cánula FlowPort II. *(Figura 1a)*

El introductor de cánulas y la cánula solamente se acoplan en una posición. Los dispositivos deben quedar perfectamente acoplados. *(Figura 1b)*

Acoplamiento del adaptador FlowPort II al artroscopio

Smith and Nephew

Deslice el Adaptador FlowPort II de Smith and Nephew en el artroscopio y alinee la barrita metálica de la cabeza del adaptador con la ranura del bloqueo en J del artroscopio. *(Figura 2a)* Gire los dispositivos hacia la derecha para «bloquearlos». *(Figura 2b)* Al final del procedimiento, separe el adaptador FlowPort II de Smith and Nephew del artroscopio; para ello, gire hacia la izquierda.

Stryker

Deslice el adaptador FlowPort II de Stryker en el artroscopio. *(Figura 2c)* El adaptador se acoplará de forma automática en su sitio. *(Figura 2d)* Al final del procedimiento, separe el adaptador FlowPort II de Stryker del artroscopio; para ello, pulse el botón.

Linvatec

Deslice el adaptador FlowPort II de Linvatec en el artroscopio. *(Figura 2e)* El adaptador se acoplará de forma automática en su sitio. *(Figura 2f)* Al final del procedimiento, desacople el adaptador FlowPort II de Linvatec del artroscopio; para ello, pulse el botón.

Storz

Deslice el adaptador FlowPort II de Storz en el artroscopio. *(Figura 2g)*
El adaptador se acoplará de forma automática en su sitio. *(Figura 2h)* Al final del procedimiento, desacople el adaptador FlowPort II de Storz del artroscopio; para ello, pulse simultáneamente los 2 botones.

Para todos los sistemas

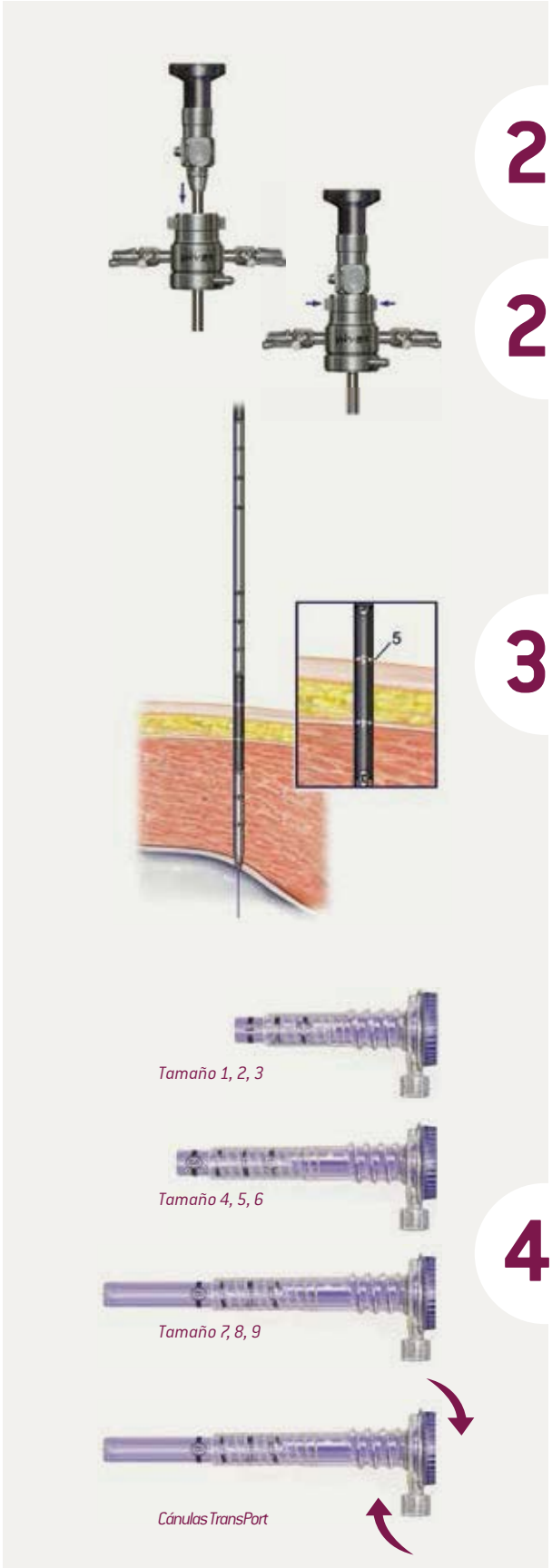
Conecte el tubo de flujo de entrada de la bomba o del sistema por gravedad al adaptador FlowPort II. Abra la válvula de la llave de paso para iniciar el flujo. Si desea flujo de salida, conecte el tubo de aspiración a la segunda llave de paso y abra la válvula.

Inserción de las cánulas TransPort

- Inserte el stick a través de la cánula FlowPort II en la articulación. Retire y conserve la cánula FlowPort II.
- Mediante visualización directa, coloque la punta distal del stick en la ubicación en la que se situará la punta de la cánula TransPort.
- Utilice las marcas graduadas del stick para calcular la distancia desde la piel hasta la punta del stick. *(Figura 3)*

Determinación del tamaño de la cánula y del introductor de cánulas Transport para su uso:

Seleccione la cánula TransPort de la longitud adecuada [(tamaño 1, 2, 3), (4, 5, 6) o (7, 8, 9)] de acuerdo con en el valor obtenido de las marcas graduadas del stick. *(Figura 4)* Debido a la posible inflamación tisular durante el procedimiento, se recomienda elegir una cánula con una longitud mayor (es decir, si el valor es «3», seleccione una cánula de longitud «4, 5, 6» y tamaño «4»).



Sistema de acceso de cadera TransPort



5a



5b



5c



5d



5e

Pulse el botón plateado del introductor de cánulas Transport, extienda el cuerpo metálico al máximo y suelte el botón plateado. *(Figura 5a)* Inserte la cánula TransPort en el introductor de cánulas Transport totalmente extendido hasta que el puerto blanco del flujo de salida descanse en uno de los cuatro alojamientos del introductor de cánulas Transport. *(Figura 5b)*

Mantenga pulsado el botón plateado y empuje la punta del introductor de cánulas Transport suavemente hacia atrás para acortar el cuerpo. *(Figura 5c)* Suelte el botón cuando la punta de la cánula se encuentre entre las dos marcas láser del extremo distal del cuerpo del introductor de cánulas. *(Figura 5d)*

El dispositivo está ahora listo para su uso. *(Figura 5e)*

Este documento es sólo para uso de profesionales de asistencia médica.

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TRANSPPG2ES

TRANSPPG2ES
RRD 2016/05
2015-8172
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Terminal de vaporizador por radiofrecuencia

50-S Sweep



Características y beneficios

Terminal reforzado

- Punta distal: acero inoxidable 304 moldeable para una curva distal ajustada, lo que facilita el acceso a anatomías difíciles.
- Cuerpo principal del vástago: acero inoxidable 17-7 de alta dureza y termotratado para una mayor rigidez.
- Cerca del mango: vástago cónico que proporciona una pared más gruesa, al tiempo que mantiene un diámetro pequeño para la punta.

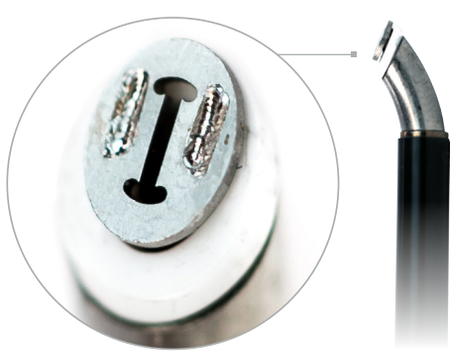
Mejora de la ablación

- La gran vía de succión incrementa el flujo, lo que a su vez mejora el rendimiento de la ablación.[1]
- Distancia activa hasta reposición optimizada para una generación de plasma más intensa.[3]
- Diseñada con una placa plana, la geometría del electrodo favorece la estabilidad plasmática, lo que contribuye a mejorar el rendimiento de la ablación.[3]



Superficie y separación de electrodos innovadoras

- La vía de succión primaria en forma de hueso crea un flujo uniforme alrededor de todas las partes de la vía de succión.[1]
- El amplio alcance de la vía de succión con forma de hueso permite la succión a lo largo de todo el electrodo.
- Su diseño en forma de hueso ralentiza el desgaste de la superficie del electrodo.[1]
- La separación del electrodo secundario. Una vía de succión entre la superficie del electrodo y la base cerámica, ofrece vías de flujo alternativas.[2]
- La separación del electrodo reduce la probabilidad de obstrucción.[1]



Especificaciones del terminal vaporizador por radiofrecuencia 50-S Sweep

Descripción	Sonda Terminal SERFAS 50-S Sweep	Terminal SERFAS 50-S Sweep XL
Referencia	0279-351-650	0279-351-653
Tamaño	Longitud normal	Longitud XL
Longitud de trabajo	133 mm	180 mm
Separación del electrodo	0,203 mm	0,203 mm
Succión por defecto	90%	90%
Nivel de corte por defecto	Nivel de potencia 9	Nivel de potencia 9
Nivel coag. por defecto	Nivel de potencia 1	Nivel de potencia 1
Compatibilidad	• Resección y sistema de energía CrossFire 2 integrados • Resección y sistema de energía CrossFire integrados • Consola de energía SERFAS	• Resección y sistema de energía CrossFire 2 integrados • Resección y sistema de energía CrossFire integrados • Consola de energía SERFAS



Bibliografía
1 Stryker DHD13641 2018
2 Stryker DHFD14098 2018
3 Stryker DHD13398 2018

Sports Medicine

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The Netherlands
Tel.: + 31 20 219 2600

stryker®

Endoscopy

Líderes en Motores
para Artroscopia

- Core
- Formula Shaver
- Universal Driver

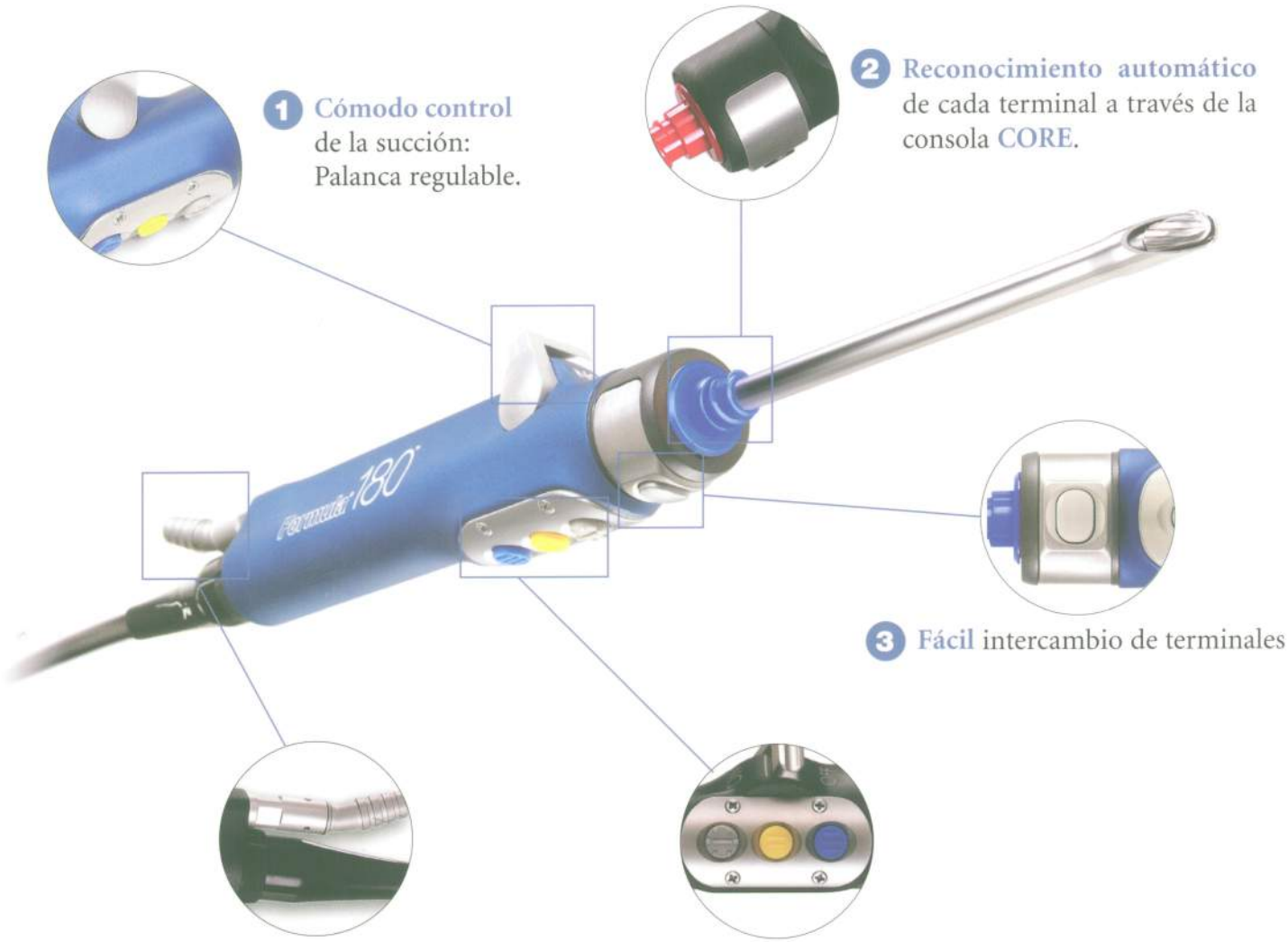


Fórmula Shaver

Líderes en Motores de

La elección con más ventajas

- Máxima velocidad del mercado.(12.000 rpm.)
- Innovador diseño que evita obstrucciones.
- Mayor Ergonomía.
- Indicado en todos los procedimientos artroscópicos.
- Más ligera.



1 **Cómodo control** de la succión: Palanca regulable.

2 **Reconocimiento automático** de cada terminal a través de la consola **CORE**.

3 **Fácil** intercambio de terminales

4 **Mayor funcionabilidad**: Botones programables.

5 **Rápido ajuste** a tubo de succión



POTENCIA » PRECISIO

CUCHILLAS

	Producto	No.	Descripción de Producto
AGGRESSIVE PLUS	3,5mm	375-534-000	Con cuchilla interior que proporciona una resección agresiva de menisco, cartílago y sinovial. Sin dentadura externa para proteger el cartílago articular.
	4,0mm	375-544-000	
	5,0mm	375-554-000	
	5,5mm	375-564-000	
TOMCAT	3,5mm	375-535-000	El estrecho hueco entre la superficie de corte interno y externo proporciona una resección agresiva de tejido blando en la rodilla y hombro. Extremadamente efectivo en menisco y plica.
	4,0mm	375-545-000	
	5,0mm	375-555-000	
	5,5mm	375-565-000	
RESECTOR	3,5mm	375-532-000	Para desbridamiento general. Particularmente efectivo en cartílago articular. Ideal para la resección del periosteo del acromion. En giro adelante, resecciona hueso en acromioplastia y de la escotadura intercondilea.
	4,0mm	375-542-000	
	5,0mm	375-552-000	
	5,5mm	375-562-000	
SCALLOPED	4,0mm	375-546-000	Para desbridamiento agresivo de cartílago y LCA.
	5,5mm	375-566-000	
DOUBLE BITE	4,0mm	375-543-000	Nuevo diseño agresivo que reduce tiempo en sinovectomías extendidas.
SLOTED WHISKER	4,0mm	375-548-000	Para desbridamiento selectivo y seguro de condromalacia patelar y desbridamiento general selectivo.
	5,0mm	375-558-000	
WHISKER CUTTER	4,0mm	375-549-000	Corte tejido suave.
COUGAR	3,5mm	375-531-000	Diseño con extremo abierto a ambos lados y corte terminal de menisco, LCA, LCP y plica. Ideal para daños posteriores.
	4,0mm	375-541-000	
	5,0mm	375-551-000	
END CUTTER	3,5mm	375-737-000	Extremo abierto para desbridamiento de menisco.
	4,0mm	375-747-000	
	5,0mm	375-757-000	
TRUE END	4,0mm	375-884-000	Para corte directo en compartimentos posteriores.

CUCHILLAS ANGULADAS

	Producto	No.	Descripción de Producto
DOUBLE BITE ANGULADO	4,5mm	380-543-150	Nuevo diseño que proporciona una resección de tejido de forma rápida y agresiva sin obstrucción. Diseño curvo único que facilita el acceso a la patela, menisco posterior y otras áreas difíciles de acceder. Sin dientes en la ventana exterior para proteger el cartílago articular.
AGGRESSIVE PLUS ANGULADO	4,0mm	380-544-100	Nuevo diseño que proporciona una resección de tejido de forma rápida y agresiva sin obstrucción. Diseño curvo único que facilita el acceso a la patela, menisco posterior y otras áreas difíciles de acceder. Sin dientes en la ventana exterior para proteger el cartílago articular.
	4,5mm	380-544-150	
	5,0mm	380-554-100	
TOMCAT ANGULADO	4,0mm	380-545-100	Nuevo diseño que proporciona una resección de tejido de forma rápida y agresiva sin obstrucción. Diseño curvo único que facilita el acceso a la patela, menisco posterior y otras áreas difíciles de acceder. Sin dientes en la ventana exterior para proteger el cartílago articular.
	4,5mm	380-545-150	
	5,0mm	380-555-100	
RESECTOR ANGULADO	4,5mm	380-542-150	Para desbridamiento general, particularmente efectivo en el cartílago articular. Diseño curvo único.
	5,0mm	380-552-100	

DE FRESAS Y CUCHILLAS

» RENDIMIENTO

CODIGOS DE COLOR POR TAMAÑOS

2,0 mm	2,5 mm	3,0 mm	3,5 mm
4,0 mm	4,5 mm	5,0 mm	5,5 mm

FRESAS

FRESAS BARRIL (6 aristas)	Producto	No.	Descripción de Producto
	4,0mm	375-941-000	Para una rápida y agresiva descompresión subacromial, resección de la escotadura intercondilea y clavícula distal sin obstrucción.
	5,0mm	375-951-100	
	5,5mm	375-951-000	
FRESAS BARRIL (12 aristas)			
	4,0mm	375-941-012	Para reseccionar hueso. Es más suave al incrementar el número de aristas.
	5,0mm	375-951-112	
	5,5mm	375-951-012	
FRESA REDONDA (6 aristas)			
	3,5mm	375-930-000	Para resección general agresiva y rápida en resección de escotadura y descompresión subacromial sin obstrucción.
	4,0mm	375-940-000	
	5,0mm	375-950-100	
	5,5mm	375-950-000	
FRESA REDONDA (12 aristas)			
	4,0mm	375-940-012	Para reseccionar hueso. Es más suave al incrementar el número de aristas.
	5,0mm	375-950-112	
	5,5mm	375-950-012	
FRESA DE BARRIL DESNUDA (6 aristas)			
	4,0mm	375-941-200	Para resección de la clavícula distal.
	5,5mm	375-951-200	
FRESA REDONDA DESNUDA (6 aristas)			
	4,0mm	375-940-200	Para resección de la clavícula distal.
	5,5mm	375-950-200	
FRESA HUEVO (6 aristas)			
	5,5mm	375-952-000	Para rápida y agresiva descompresión subacromial y resección de la escotadura intercondilea.

FRESAS ESPECIALES

FRESA SLAP™	Producto	No.	Descripción de Producto
	4,0mm	375-941-500	Para protección del labrum mientras se prepara el núcleo óseo del glenoides en una lesión SLAP.
FRESA AUGER			
	5,0mm	375-450-000	Cuchilla multifuncional que resecciona hueso y corta tejido blando. Ideal para descompresión subacromial y resección de la escotadura intercondilea en giro a derecha.
SUBCONDRAL DRILL			
	4,0mm	375-832-000	Diseñado para el tratamiento inicial o lesiones no sospechadas. De forma rápida perfora pequeños agujeros dentro del hueco subcondral para activar la vascularidad.
	Nota: 1,5 mm Drill Tip		
FRESA BARRIL HELIX IZDA. 6 aristas			
	5,5mm	375-953-000	La rotación en retroceso combinada con las aristas en hélice permite que la fresa se introduzca en el hueso más fácilmente durante la resección. Esto evita que la fresa se salga bruscamente del hueso y permite al cirujano utilizar la misma técnica tanto en la articulación izquierda como en la derecha.
FRESA BARRIL HELIX IZDA. 12 aristas			
	5,5mm	375-953-012	

CUCHILLAS Y FRESAS MIXTAS

PEQUEÑAS ARTICULACIONES

AGRESSIVE CUTTER	Producto	No.
	2,5mm	375-628-000
	3,5mm	375-638-000
FULL RADIUS CUTTER		
	2,5mm	375-627-000
	3,5mm	375-637-000
TOMCAT		
	3,5mm	375-636-000
HOODED ABRASION BUR		
	2,0mm	375-641-000
	3,0mm	375-647-000

TERMINALES DE CADERA

CUCHILLAS

LONG HIP AGGRESSIVE PLUS	Producto	No.
	4,0mm	385-544-000
ANGULADA	4,0mm	385-544-100

LONG HIP TOMCAT		
	4,0mm	385-545-000
ANGULADA	4,0mm	385-545-100

FRESAS

LONG HIP PEAR 8 ARISTAS	Producto	No.
	4,0mm	385-943-000

Artroscopia

Pieza de mano Fórmula Shaver 180

Ref. 0375-708-500



- Diseño más ergonómico:
- Botones **programables ubicados en posición opuesta a la palanca de succión.**
- Posibilidad de funcionamiento con pedal.

Pieza de mano Fórmula Shaver Mando Manual

Ref. 0375-704-500



- Botones programables **en la misma posición** que la palanca de succión.
- Posibilidad de funcionamiento con pedal.

Pieza de mano Fórmula Shaver

Ref. 0375-701-500



- Conexión a través de pedal.

Consola CORE

Conexión de hasta 3 piezas de mano simultáneamente.



Ref. 5400-050-000

Universal Driver

Rapidez y comodidad.
Ideal en cirugías de LCA y anclajes de hombro.



Ref. 5400-099-000

Pedal Artroscopia

Posibilidad de conexión de pedal en todas las piezas de mano.



PEDAL
Ref. 0275-701-400

i-Swith

Conexión sin cables.



PEDAL
Ref. 277-100-100



CONSOLA
Ref. 277-200-100

stryker

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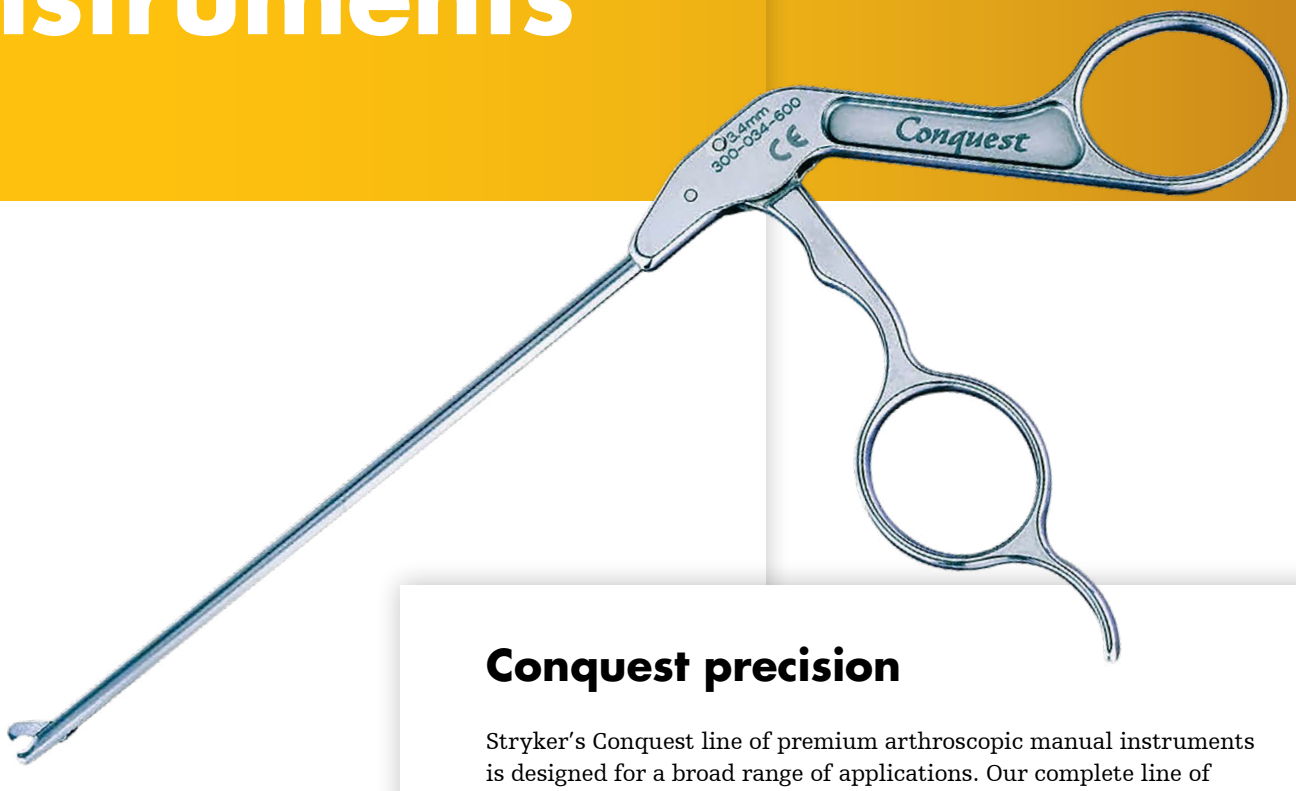
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Conquest

Arthroscopic manual instruments



Conquest precision

Stryker's Conquest line of premium arthroscopic manual instruments is designed for a broad range of applications. Our complete line of 40 Conquest instruments meld world-class craftsmanship with unparalleled technical precision.

Manufactured to the tightest tolerances of electrical discharge machining, Conquest instrument tips cut with precision, case after case.

Milled from a solid piece of hardened steel and coated in chromium for increased protection, Conquest instruments' moving parts boast exceptional strength yet provide fluid motion when cutting or biting.

Ergonomically designed to minimize fatigue, Conquest handles cut with greater ease and power.

Features and **benefits**



Precision

Low Profile tips allow for precise positioning in extremely tight areas.



Contour

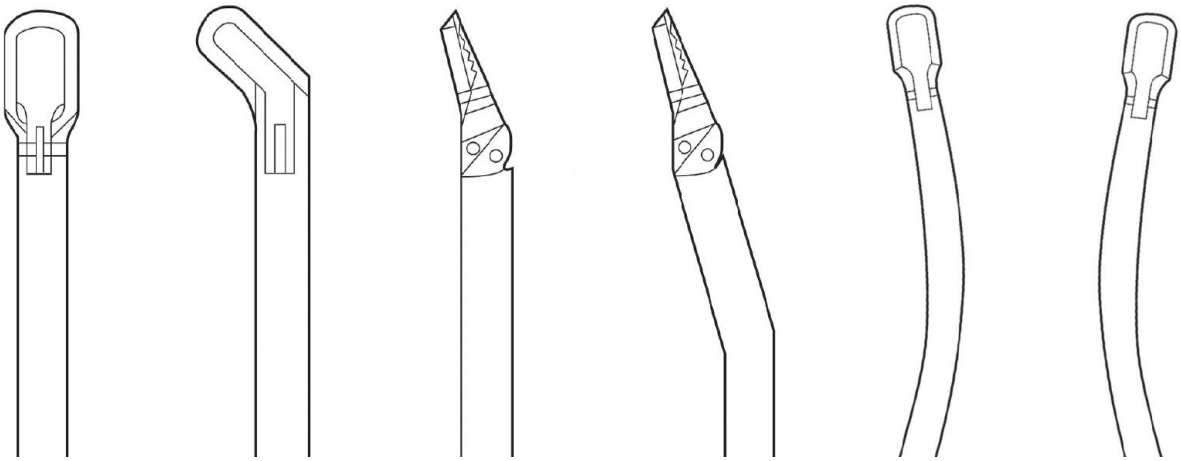
Stryker's patented Meniscal Crescent design allows you to take contoured bites of the meniscus.



Access

Stryker's 90° Rotary Punches enable you to access the anterior to medial third of the meniscus.

Tip **variations**



Straight tip | **45° right and left tip** | **15° up tip** | **Upshaft tip** | **30° left tip** | **30° right tip**

Conquest scissors

The smooth nose of these scissors is designed to allow for entry with minimal damage to surrounding tissue.



3.4mm hook scissors
300034600



3.4mm 30° left hook scissors
300034602



3.4mm 30° right hook scissors
300034601



3.4mm micro scissors punch
300034603

2.7mm micro scissors punch
300027603

Conquest small joint instruments

The 2.0mm diameter makes these instruments the ultimate tool for elbow, wrist and ankle arthroscopy.



2.0mm small joint punch
242010200



2.0mm small joint grasper
242010300



2.0mm small joint scissors
242010400



Champion small joint instrumentation set
242100000

Conquest punches

These instruments are available in a variety of tip configurations to accommodate varying needs. The teeth are designed to allow you to smoothly pull tissue into the jaws of the instrument, providing precise resection.



3.4mm backbiter
300034800



3.4mm straight big bite punch
300034100

2.7mm straight big bite punch
300027100



3.4mm 30° right big bite punch
300034101

2.7mm 30° right big bite punch
300027101



3.4mm 30° left big bite punch
300034102

2.7mm 30° left big bite punch
300027102



3.4mm 15° up big bite punch
300034103

2.7mm 15° up big bite punch
300027103



3.4mm upshaft big bite punch
300034104

2.7mm upshaft big bite punch
300027104



3.4mm 45° left tip biter
300034110

2.7mm 45° right tip biter
300027111



3.4mm straight scoop j aw punch
300034300



3.4mm 30° right scoop jaw punch
300034301

3.4mm 30° left scoop jaw punch
300034302



3.4mm narrow punch
300034200

2.7mm narrow punch
300027200



3.4mm 15° up narrow punch
300034203



3.4mm 90° right rotary punch
300034400

3.4mm 90° left rotary punch
300034401



3.4mm 30° left meniscal crescent punch
300034502

3.4mm 30° right meniscal crescent punch
300034503



3.4mm right meniscal crescent punch
300034500

3.4mm left meniscal crescent punch
300034501



12 Instrument sterilization tray
242000012

24 Instrument sterilization tray
242000024

Conquest graspers

These instruments are designed to access any area of the shoulder or knee and provide unsurpassed grasping of tissue and loose bodies.



4.0mm soft tissue grasper
300034390



3.4mm claw rongeur
300034380



3.4mm soft tissue grasper
300034703

2.7mm soft tissue grasper
300027703



3.4mm soft tissue grasper with ratchet
300034702

2.7mm soft tissue grasper with ratchet
300027702



3.4mm grasper
300034701

3.4mm grasper with ratchet
300034700

Manual instruments

Part number	Description
300027100	Big bite punch, straight, 2.7mm
300027101	Big bite punch, 30° right, 2.7mm
300027102	Big bite punch, 30° left, 2.7mm
300027103	Big bite punch, 15° up, 2.7mm
300027104	Big bite punch, upshaft, 2.7mm
300027200	Narrow punch, 2.7mm
300027603	Micro scissor punch, 2.7mm
300027702	Soft tissue grasper w/ratchet, 2.7mm
300027703	Soft tissue grasper, 2.7mm
300034100	Big bite punch, straight, 3.4mm
300034101	Big bite punch, 30° right, 3.4mm
300034102	Big bite punch, 30° left, 3.4mm
300034103	Big bite punch, 15° up, 3.4mm
300034104	Big bite punch, upshaft, 3.4mm
300034110	Tip biter, 45° left, 3.4mm
300034111	Tip biter, 45° right, 3.4mm
300034200	Narrow punch, 3.4mm
300034203	Narrow punch,15° up, 3.4mm
300034300	Scoop jaw punch, straight, 3.4mm
300034301	Scoop jaw punch, 30° right, 3.4mm
300034302	Scoop jaw punch, 30° left, 3.4mm
300034380	Claw rangeur, 3.4mm
300034390	Grasper, 4.0mm
300034400	Rotary punch, 90° right, 3.4mm
300034401	Rotary punch, 90° left, 3.4mm
300034500	Meniscal crescent punch, right, 3.4mm
300034501	Meniscal crescent punch, left, 3.4mm
300034502	Meniscal punch, 30° right, 3.4mm
300034503	Meniscal punch, 30° left, 3.4mm
300034600	Hook scissors straight, 3.4mm

Part number	Description
300034601	Hook scissors right, 3.4mm
300034602	Hook scissors, 30° left, 3.4mm
300034603	Micro scissor punch, 3.4mm
300034700	Loosebody grasper with ratchet, 3.4mm
300034701	Grasper, 3.4mm
300034702	Soft tissue grasper with ratchet, 3.4mm
300034703	Soft tissue grasper, 3.4mm
300034800	Backbiter, 3.4mm
242000012	12 instrument sterilization tray
242000024	23 instrument sterilization tray

Small joint instruments

Part number	Description
242010200	Basket forceps, straight, 2.0mm
242010300	Cup forceps, 2.0mm
242010400	Straight scissors, 2.0mm
242100000	Champion small joint instrumentation set
242100002	Blunt nose straight, 2.1mm
242100003	Blunt nose right, 2.1mm
242100004	Blunt nose left, 2.1mm
242100005	Blunt nose down, 2.1mm
242100006	Blunt nose up, 2.1mm
242100007	Scissors, 2.5mm
242100008	Grasper, 2.5mm
242100012	Blunt nose straight, 2.7mm
242100013	Blunt nose up, 2.7mm
242100014	Small joints probe straight
242100015	Small joints probe 90°
242100016	Small joints probe 30°

Sports Medicine

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Sports Medicine

EVIDENCE MATTERS
RESEARCH BULLETIN

Stryker CrossBlade Arthroscopic Cutters Exhibit Lowest Rate of Particle Generation

TOP-LEVEL SUMMARY:

The particle generation of four CrossBlade cutters was compared to four competitive arthroscopic cutters. This test was intended to measure the amount of particulate generated when operating the arthroscopic cutter under known conditions. **All four CrossBlade cutters were found to generate significantly less particulate than all competitive cutters tested.**[1]

METHODS:

The particle generation from five arthroscopic cutters was measured:

- Stryker CrossBlade Aggressive Max
- Stryker CrossBlade Smooth Bite
- Stryker CrossBlade Tomcat HC
- Stryker CrossBlade Dual Edge
- Arthrex Bone Cutter
- Linvatec Ultracut
- Dyonics Bone Cutter Platinum
- Dyonics Full Radius

Each arthroscopic cutter was operated under controlled conditions of speed, time, and loading. During the test, deionized water was flushed through the part removing any debris being generated. The water was pumped through a filter capturing particulate for evaluation. Using automated particle counting equipment (Clemex Technologies Inc.) the percent area per million (PAPM) of particles was measured. Significance was assumed at $p \leq 0.05$.

RESULTS:

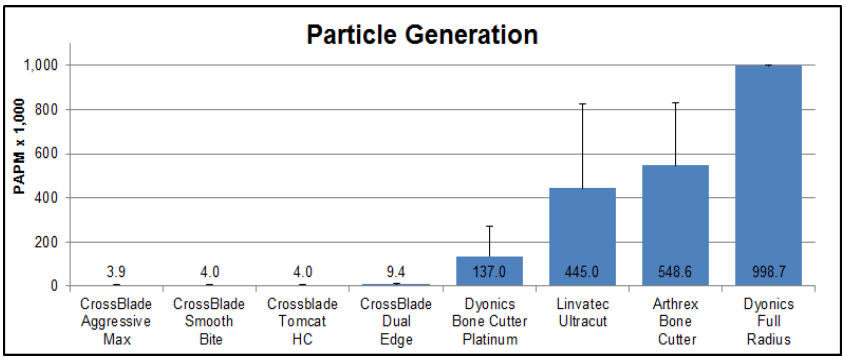


Figure 1
The CrossBlade Aggressive Max, Smooth Bite, Tomcat HC, and Dual Edge arthroscopic cutters all exhibited significantly less particle generation than all other blades evaluated. (Ave. + st.dev.)[1]

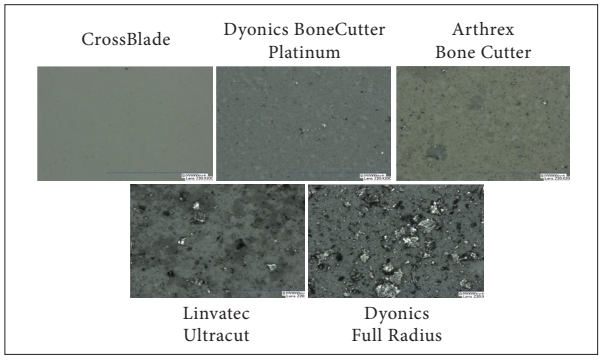


Figure 2
Images of particulate gathered on 0.8µm filter paper taken using 200X microscope.

CLINICAL RELEVANCE:

While inherent to the design of metal arthroscopic cutters, metallic microparticles have been shown to elicit an inflammatory cellular response when found at high concentrations.[2] **The significant reduction in particle generation by the CrossBlade arthroscopic cutters may result in safer arthroscopic surgery.**

References:
1. Stryker DHD12753 and DHD13100
2. Pedowitz et al. "Arthroscopic surgical tools: A source of metal particles and possible joint damage" Arthrosocpy 29(9): 1559 –1565, 2013.

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stryker

CrossBlade

Series Cutters



Features & **Benefits**



We have invested in new, state-of-the-art manufacturing to develop market leading cutters that are designed to maximize cutting performance and quality to improve procedural efficiency.

We've utilized laser cutting technology and an automated grinding process to provide you with a high quality resection platform, with optimized shear angles designed to provide a sharper, cleaner cut.

We've redesigned the drive shaft and hub, which provides less flexion at higher torques, increased stiffness, and reduced vibrations.

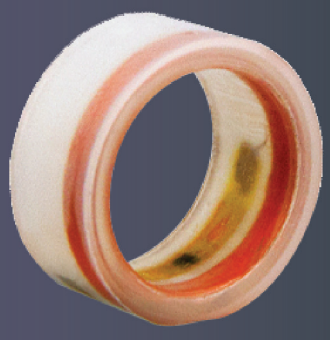
Each blade comes with a 20mm laser marking ruler on the distal tip of the housing to help you better navigate joint spaces.

The CrossBlade Cutter Series is built with wear resistant materials in both the inner and outer housing to enhance safety in surgery by significantly minimizing particle generation.[1]

Our CrossBlade Cutter Series exhibit significantly less particle generation than all other competitor blades evaluated: Smith and Nephew (Dyonics), Linvatec and Arthrex.[1]

RFID Technology

All blades contain an RFID chip, which allows you to customize each blade to settings that fit your surgical preferences.

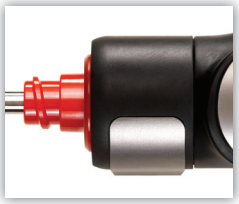


Handpiece
Compatibility

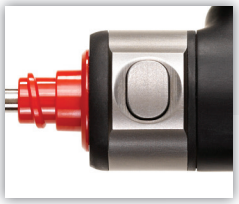
ALL CrossBlade Cutters are compatible with our Formula Handpiece



Keypad
Easily identified buttons can be programmed per surgeon preference



Shaver Blade Recognition
The cutter or bur is recognized upon insertion, activating the appropriate programmed settings



Release Button
Unique design enables quick and efficient blade interchange



Suction Lever
Ergonomic design allows for better suction control



Suction Valve
Angled and rotatable for ideal suction tube placement

Offers up to 12,000 RPM & shaver blade recognition

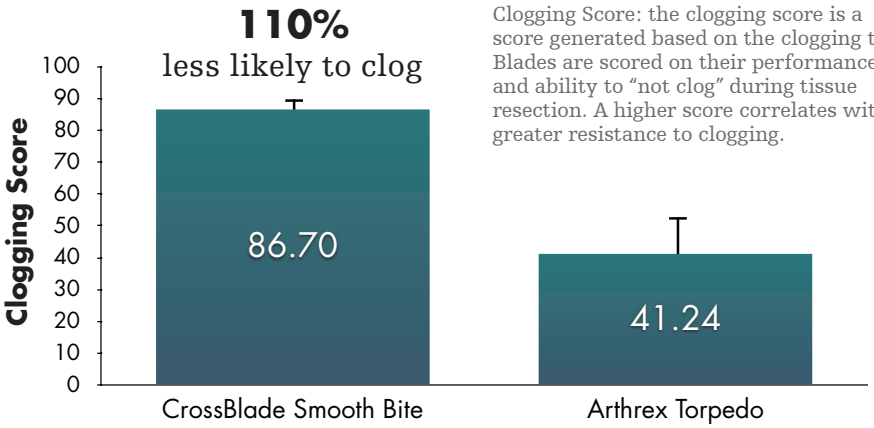


CrossBlade
Smooth Bite Cutter

This cutter is designed for cartilage debridement and tissue removal to leave a smooth surface finish. The 3.5mm diameter allows for easy access and maneuverability in tight joint spaces.

The 3.5mm CrossBlade Smooth Bite cutter is 110% less likely to clog than the 4.0mm Arthrex Torpedo cutter.[3]





Clogging Score: the clogging score is a score generated based on the clogging test. Blades are scored on their performance and ability to "not clog" during tissue resection. A higher score correlates with a greater resistance to clogging.

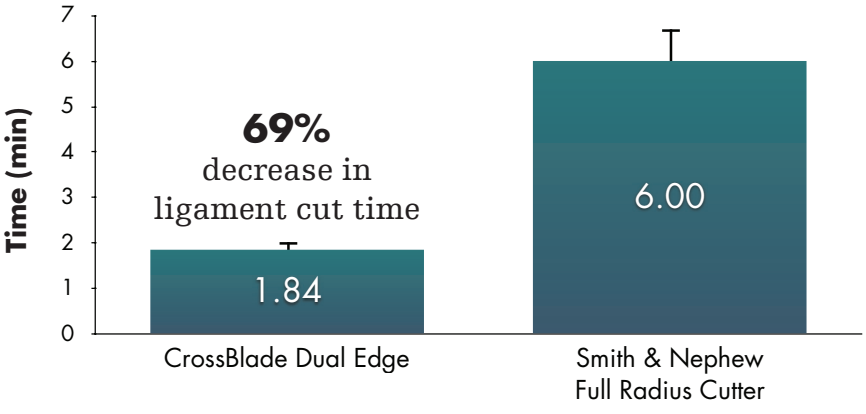


CrossBlade
Dual Edge Cutter

This new, proprietary cutter is designed to maximize both soft tissue resection and bone debridement. This all-in-one functionality saves you from opening multiple blades in the OR to shorten procedure time and reduce cost.

The CrossBlade Dual Edge cutter on average cuts through tough ligament 69% faster than the Smith & Nephew Full Radius cutter.[2]



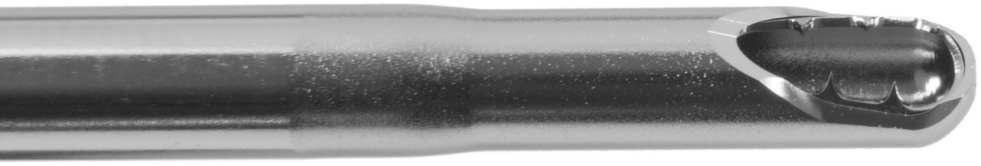


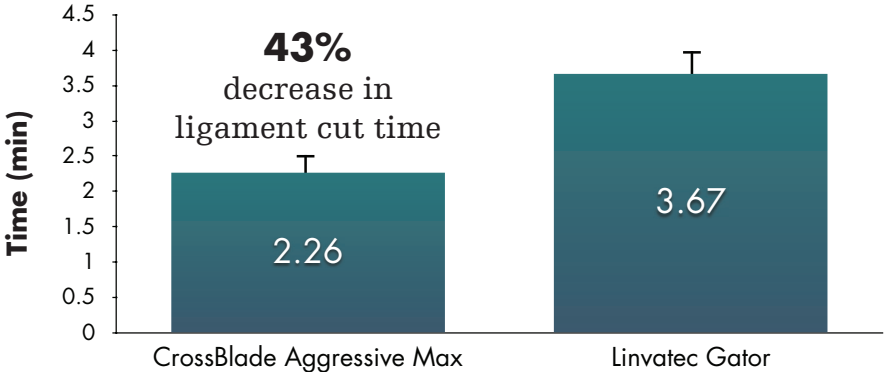


CrossBlade
Aggressive Max Cutter

The large cutting window and optimized shear angles are designed for rapid soft tissue resection, while the smooth edge on the outer window directs the cutting edge away from the articular cartilage during use.

The CrossBlade Aggressive Max cutter on average cuts through tough ligament 43% faster than the Linvatec Gator cutter.[2]



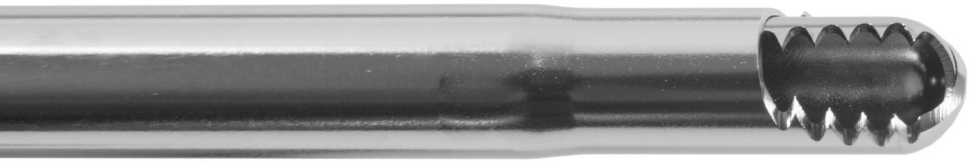


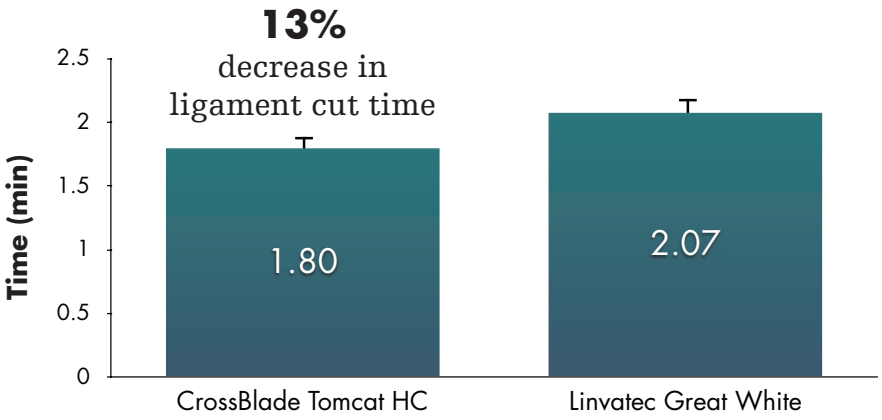


CrossBlade
Tomcat HC Cutter

The serrated edges on the inner and outer cutting surfaces provide aggressive soft tissue resection.

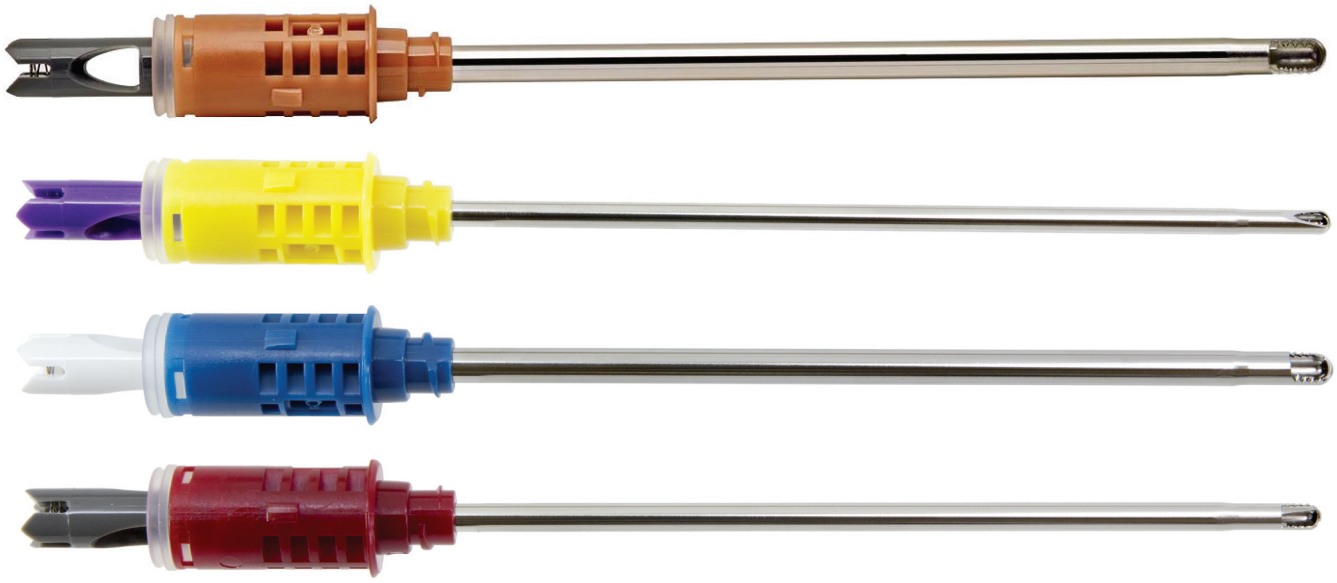
The CrossBlade Tomcat HC cutter on average cuts through tough ligament 13% faster than the Linvatec Great White cutter.[2]







Part Number	Description
475-345-000	Tomcat HC Shaver Blade - 4.0 mm
475-355-000	Tomcat HC Shaver Blade - 5.0 mm
475-337-000	Aggressive Max Shaver Blade - 3.5 mm
475-333-000	Smooth Bite Shaver Blade - 3.5 mm
475-331-000	Dual Edge Shaver Blade - 3.5 mm
475-341-000	Dual Edge Shaver Blade - 4.0 mm
475-361-000	Dual Edge Shaver Blade - 5.5 mm



References:
1. Fulcrum Particle Generation Test: TP11189
   Data: DHD12753; TR14605; TR16038; DHD13100
2. Ligament Consumption Test: TP11560
   Data: TR15927; DHFD11511; DHD13100; TR16038
3. Dual Mode Clogging Test: TP10415
   Data: DHD13100; TR16038

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Stryker CROSSFIRE™
Sistema Integral de Resección Artroscópica

Descripción del Producto

Crossfire es una plataforma híbrida capaz de ejecutar funciones motoras y de vaporizador en una sola consola. La consola **Crossfire** y el pedal controlan los terminales SERFAS Energy y las piezas de mano Formula Shaver, eliminando la necesidad de tener varias consolas. **Crossfire** proporciona la posibilidad de realizar cualquier tipo de resección con una única solución artroscópica.

Pedal
El pedal Crossfire ahorra espacio en quirófano. Pulsando el botón (II) se activa la función “Quick Toggle”, que permite una transición ininterrumpida entre terminales de vaporizador y motores Shaver.

Opcional Pedal inalámbrico con tecnología wireless junto con consola iSWITCH



Tecnología Bipolar por Radio Frecuencia



Al usar energía bipolar por radio frecuencia, el sistema Crossfire puede generar un área controlada de partículas ionizadas que rompen los lazos moleculares dentro del tejido blando, eliminando así con rapidez el tejido mediante vaporización. A diferencia de la tecnología monopolar donde la corriente debe pasar directamente a través del tejido, el sistema Crossfire vaporiza el tejido a temperaturas mucho menores, reduciendo así los daños moleculares al tejido circundante.

Force Modulation (modulación de fuerza)

Force Modulation, tal y como se define en las Instrucciones de Uso de Crossfire, es un modo alternativo de ablación de la consola. Funciona con la misma potencia instantánea que la ablación “normal” pero incluye una técnica de ciclos termales. El control de potencia cambia de ciclo encendiéndose y apagándose rápidamente y permite que se enfríe el tejido entre ellos. En general, aplica una potencia media menor pero consigue la misma salida máxima y por tanto no da lugar a un comportamiento agresivo. Este modo SÓLO está disponible opcionalmente en los vaporizadores 90-S, 90-SMax, y Super90-S. Se puede activar pulsando el interruptor gris de encendido durante 3 segundos. Aparecerá el icono de un martillo en la pantalla LCD de la consola y así sabrá que ha cambiado al modo Force Modulation.

Características Técnicas

Sistema Motores –Piezas de Mano	
Velocidad	**12.000 rpm max**
Modo Oscilatorio	**2-15 giros – oscilación seleccionable**
Posición de Botones	**Botones situados sobre ó frente a la pieza de mano para que la válvula de aspiración no bloquee los botones**
Consola programable (le permite programar los ajustes concretos del cirujano)	**Sí**
Válvula de Aspiración	**Retención de Flujo posición a 25%, 50% y 75%**
¿Válvula de aspiración rotable?	**Sí**
¿Reconocimiento de cuchillas RFID?	**Sí**
Botones	**3 botones grandes programables, código de color y numerados**
Liberación de Cuchilla	**Botón de liberación rápida que permite cambio eficiente de cuchilla**
Mandos	**Manual y Pedal**
Piezas de Mano	**3 diseños de Piezas de Mano**
Sistemas Vaporizador	
Potencia	**400W**
Niveles de potencia	**11**
Control Manual	**En todos los vaporizadores**
Tamaño del generador	**20 lbs. (en pulgadas)** **12.5 A** **4.5 A** **16,9 L**
Vaporizadores Fungibles / Cable de Conexión	**TODOS con cable integrado**
Energía	**Bipolar**
Tamaño Vaporizadores	**2.5mm** **3.5mm** **4 mm**
Niveles de Coagulación	**3**

Consola Crossfire 0475-000-000
Pedal Crossfire 0475-000-100

Innovación a Través de la Integración

Bomba Artroscópica Integrada CrossFlow





- **Verdadera integración con la consola CrossFire Integrada.**
- **Software Artroscópico LowFlow para un mejor desempeño.**
- **Perfiles de cirujano únicos y personalizables.**
- **No requiere calibración.**
- **Interfaz intuitiva Touch Screen.**

Mejor Desempeño
Con Verdadera Integración de Resección

Tecnología ReconiSense

La bomba artroscópica integrada CrossFlow de Stryker, es una excelente solución para los usuarios que buscan simplicidad y versatilidad sin comprometer desempeño.

Con la consola CrossFlow, Stryker lanza al mercado la tecnología ReconiSense, la cual le permite a la bomba determinar la velocidad de bombeo óptima para las cuchillas, fresas y Sondas RF de Stryker.

La tecnología ReconiSense está diseñada para mejorar el desempeño del corte del tejido blando, proveer una visualización más constante en la desbridación del hueso y disminuir el uso de fluidos por medio del manejo de la succión. Por primera vez los usuarios experimentarán una verdadera integración en vez de una mínima coordinación, gracias a la Consola CrossFlow.

ReconiSense
Características y Beneficios

- **Tecnología ReconiSense:** mientras que otras bombas brindan mínima coordinación con equipos de resección, CrossFlow brinda verdadera integración con fresas, shavers y sondas RF optimizando así la velocidad de succión para cada necesidad.
- **Asistencia bajo demanda:** un sistema de inteligencia integrado provee al usuario con instrucciones de cómo hacer u operar cada una de las funciones y características de la consola.
- **Software LowFlow:** diseñado para optimizar el desempeño con tiempos de respuesta más inmediatos a los cambios de flujo y presión en la articulación.



Pedal
Personalizable

La bomba CrossFlow cuenta con un pedal personalizable fácil de usar. Adicional a las funciones del control manual, el pedal también puede utilizarse para controlar las funciones de drenado, limpieza y succión.



Usabilidad
Incrementada

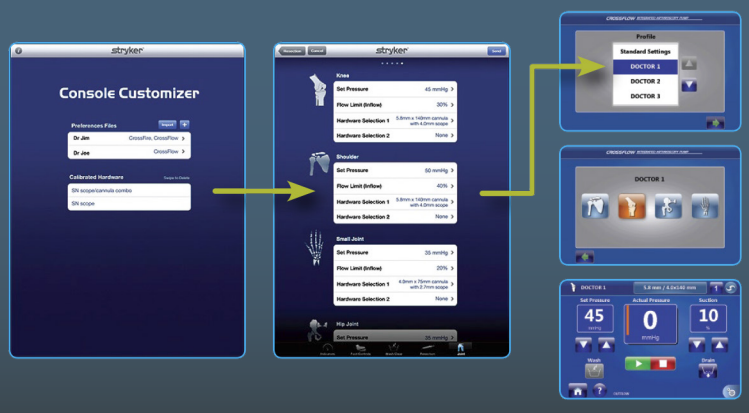
Diseñada pensando en el equipo que brinda cuidados para el paciente

La Consola CrossFlow no es solo uno de los más avanzados sistemas de manejo de fluidos en el mercado, sino también uno de los que cuenta con mayores facilidades de uso. Stryker recolectó y utilizó información de parte de las enfermeras para eliminar difíciles e innecesarios pasos, para así crear una interfaz en la pantalla táctil intuitiva, codificación por color, cassettes porta tubos y perfiles personalizables para cada cirujano.

Estas características hacen que la CrossFlow sea fácilmente utilizada por cualquier usuario sin problemas.

La nueva aplicación de personalización de Stryker, le permite al usuario trabajar directamente con su representante de ventas Stryker para crear un único perfil para el cirujano, el cual contenga ajustes individuales de bombeo y shaver, directamente desde un iPad.
Esto permite que el equipo de enfermeros seleccione los ajustes preferidos para cada cirujano con el toque de un botón.

Diseño de perfil de cirujano en la aplicación de personalización en la consola.



Seleccione el perfil del cirujano.

Seleccione la articulación.

Arranque la bomba.

Eficiencia
Incrementada

Versatilidad de la Plataforma

La consola CrossFlow puede ser operada en diferentes modos: solo flujo de entrada o flujo de salida y entrada, viene con accesorios opcionales de un control manual y un pedal de cambios personalizable.

El Pedal de cambios iSwitch de Stryker se puede programar para controlar una de las múltiples funciones de la bomba.



Control Manual Autoclavable

El control manual autoclavable de la bomba CrossFlow es ergonómicamente diseñado.

El control manual puede ser utilizado para prender o apagar la bomba, incrementar o disminuir el flujo de presión y controlar las funciones cambiables de lavado y cambio en caliente.

Características
y Beneficios

- **La función de lavado permite un rápido y personalizado incremento en la presión y flujo para limpiar los restos, controlar el flujo de sangre y mejorar la visualización en la articulación.**

- **La función de limpiar está diseñada para una rápida limpieza y evacuación de restos de la articulación. Esta función incrementa el flujo sin aumentar la presión.**

- **La función de Hot Swap le permite al usuario cambiar las combinaciones de herramientas ópticas que se utilicen en cada caso, sin tener que recalibrar la bomba.**

- **La función de drenado remueve el fluido de la zona quirúrgica por 30 segundos o hasta que el usuario pare la bomba.**

- **La función de vacío permite al cirujano usar la cuchilla sin activarlo, para quitar el tejido suelto, los desechos y el líquido de las uniones mientras la bomba está funcionando.**

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Latinoamérica

Este documento es solo para el uso de profesionales de la salud. Los cirujanos siempre deben usar su juicio clínico profesional para decidir si usan o no un producto en particular en el tratamiento de un paciente. Stryker no ofrece ninguna asesoría médica y recomienda a los cirujanos estar entrenados en el uso de cualquier producto antes de utilizarlo en cirugía.

La información presentada es para demostrar un producto de Stryker. Los cirujanos deben siempre consultar el folleto incluido con el producto, la etiqueta de producto, y/o las instrucciones de uso incluyendo las instrucciones de limpieza y esterilización (si aplica) antes de usar cualquier producto Stryker. Es posible que algunos productos no estén disponibles en todos los mercados, ya que la disponibilidad de productos está sujeta a las legislaciones y/o las prácticas médicas vigentes en cada mercado.

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Endoscopy

Líderes en Motores
para Artroscopia

- Core
- Formula Shaver
- Universal Driver

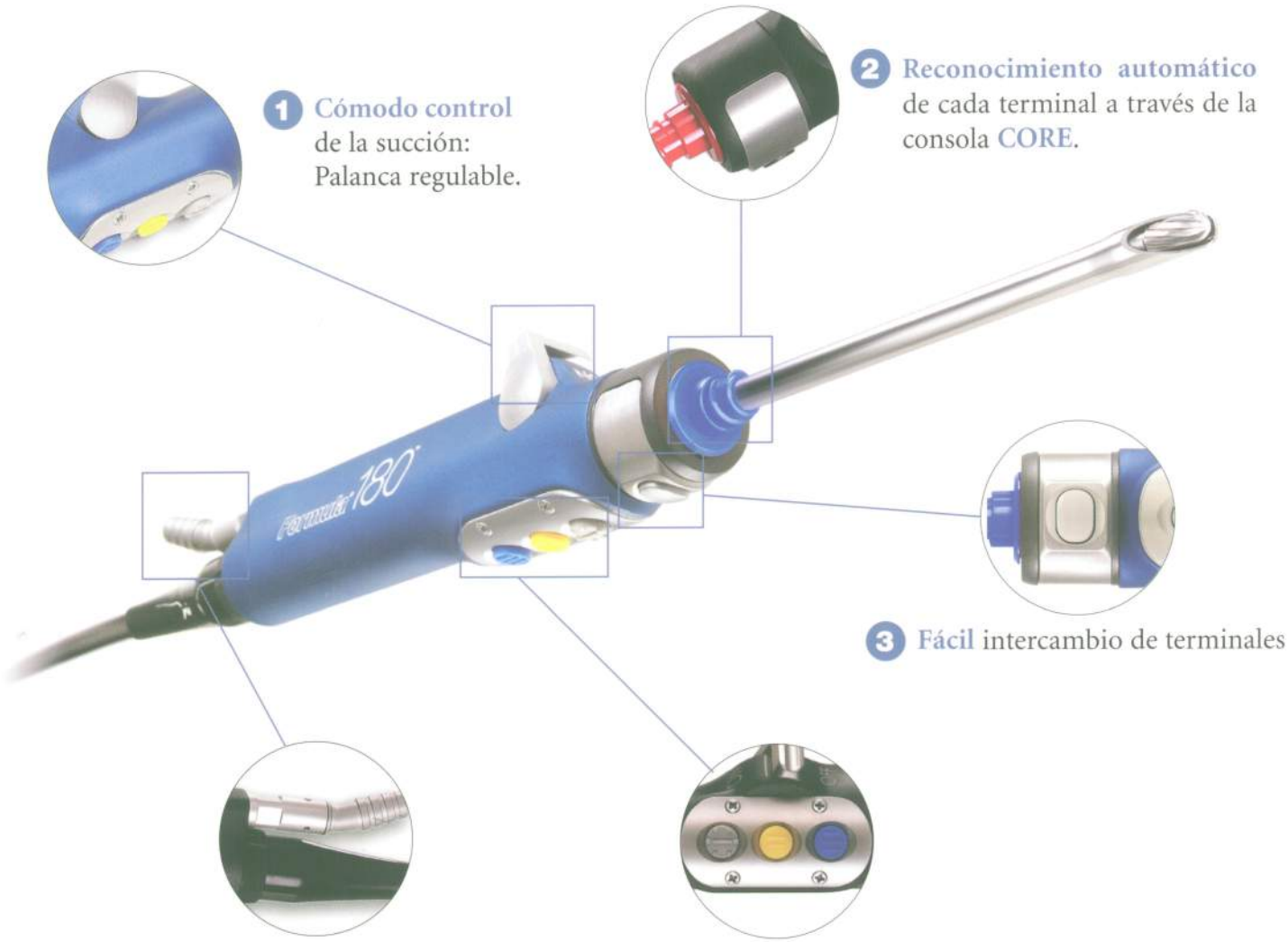


Fórmula Shaver

Líderes en Motores de

La elección con más ventajas

- Máxima velocidad del mercado.(12.000 rpm.)
- Innovador diseño que evita obstrucciones.
- Mayor Ergonomía.
- Indicado en todos los procedimientos artroscópicos.
- Más ligera.



1 **Cómodo control** de la succión: Palanca regulable.

2 **Reconocimiento automático** de cada terminal a través de la consola **CORE**.

3 **Fácil** intercambio de terminales

4 **Mayor funcionabilidad**: Botones programables.

5 **Rápido ajuste** a tubo de succión



POTENCIA » PRECISIO

CUCHILLAS

	Producto	No.	Descripción de Producto
AGGRESSIVE PLUS	3,5mm	375-534-000	Con cuchilla interior que proporciona una resección agresiva de menisco, cartílago y sinovial. Sin dentadura externa para proteger el cartílago articular.
	4,0mm	375-544-000	
	5,0mm	375-554-000	
	5,5mm	375-564-000	
TOMCAT	3,5mm	375-535-000	El estrecho hueco entre la superficie de corte interno y externo proporciona una resección agresiva de tejido blando en la rodilla y hombro. Extremadamente efectivo en menisco y plica.
	4,0mm	375-545-000	
	5,0mm	375-555-000	
	5,5mm	375-565-000	
RESECTOR	3,5mm	375-532-000	Para desbridamiento general. Particularmente efectivo en cartílago articular. Ideal para la resección del periosteo del acromion. En giro adelante, resecciona hueso en acromioplastia y de la escotadura intercondilea.
	4,0mm	375-542-000	
	5,0mm	375-552-000	
	5,5mm	375-562-000	
SCALLOPED	4,0mm	375-546-000	Para desbridamiento agresivo de cartílago y LCA.
	5,5mm	375-566-000	
DOUBLE BITE	4,0mm	375-543-000	Nuevo diseño agresivo que reduce tiempo en sinovectomías extendidas.
SLOTED WHISKER	4,0mm	375-548-000	Para desbridamiento selectivo y seguro de condromalacia patelar y desbridamiento general selectivo.
	5,0mm	375-558-000	
WHISKER CUTTER	4,0mm	375-549-000	Corte tejido suave.
COUGAR	3,5mm	375-531-000	Diseño con extremo abierto a ambos lados y corte terminal de menisco, LCA, LCP y plica. Ideal para daños posteriores.
	4,0mm	375-541-000	
	5,0mm	375-551-000	
END CUTTER	3,5mm	375-737-000	Extremo abierto para desbridamiento de menisco.
	4,0mm	375-747-000	
	5,0mm	375-757-000	
TRUE END	4,0mm	375-884-000	Para corte directo en compartimentos posteriores.

CUCHILLAS ANGULADAS

	Producto	No.	Descripción de Producto
DOUBLE BITE ANGULADO	4,5mm	380-543-150	Nuevo diseño que proporciona una resección de tejido de forma rápida y agresiva sin obstrucción. Diseño curvo único que facilita el acceso a la patela, menisco posterior y otras áreas difíciles de acceder. Sin dientes en la ventana exterior para proteger el cartílago articular.
AGGRESSIVE PLUS ANGULADO	4,0mm	380-544-100	Nuevo diseño que proporciona una resección de tejido de forma rápida y agresiva sin obstrucción. Diseño curvo único que facilita el acceso a la patela, menisco posterior y otras áreas difíciles de acceder. Sin dientes en la ventana exterior para proteger el cartílago articular.
	4,5mm	380-544-150	
	5,0mm	380-554-100	
TOMCAT ANGULADO	4,0mm	380-545-100	Nuevo diseño que proporciona una resección de tejido de forma rápida y agresiva sin obstrucción. Diseño curvo único que facilita el acceso a la patela, menisco posterior y otras áreas difíciles de acceder. Sin dientes en la ventana exterior para proteger el cartílago articular.
	4,5mm	380-545-150	
	5,0mm	380-555-100	
RESECTOR ANGULADO	4,5mm	380-542-150	Para desbridamiento general, particularmente efectivo en el cartílago articular. Diseño curvo único.
	5,0mm	380-552-100	

DE FRESAS Y CUCHILLAS

» RENDIMIENTO

CODIGOS DE COLOR POR TAMAÑOS

2,0 mm	2,5 mm	3,0 mm	3,5 mm
4,0 mm	4,5 mm	5,0 mm	5,5 mm

FRESAS

FRESAS BARRIL (6 aristas)	Producto	No.	Descripción de Producto
	4,0mm	375-941-000	Para una rápida y agresiva descompresión subacromial, resección de la escotadura intercondilea y clavícula distal sin obstrucción.
	5,0mm	375-951-100	
	5,5mm	375-951-000	
FRESAS BARRIL (12 aristas)			
	4,0mm	375-941-012	Para reseccionar hueso. Es más suave al incrementar el número de aristas.
	5,0mm	375-951-112	
	5,5mm	375-951-012	
FRESA REDONDA (6 aristas)			
	3,5mm	375-930-000	Para resección general agresiva y rápida en resección de escotadura y descompresión subacromial sin obstrucción.
	4,0mm	375-940-000	
	5,0mm	375-950-100	
	5,5mm	375-950-000	
FRESA REDONDA (12 aristas)			
	4,0mm	375-940-012	Para reseccionar hueso. Es más suave al incrementar el número de aristas.
	5,0mm	375-950-112	
	5,5mm	375-950-012	
FRESA DE BARRIL DESNUDA (6 aristas)			
	4,0mm	375-941-200	Para resección de la clavícula distal.
	5,5mm	375-951-200	
FRESA REDONDA DESNUDA (6 aristas)			
	4,0mm	375-940-200	Para resección de la clavícula distal.
	5,5mm	375-950-200	
FRESA HUEVO (6 aristas)			
	5,5mm	375-952-000	Para rápida y agresiva descompresión subacromial y resección de la escotadura intercondilea.

FRESAS ESPECIALES

FRESA SLAP™	Producto	No.	Descripción de Producto
	4,0mm	375-941-500	Para protección del labrum mientras se prepara el núcleo óseo del glenoides en una lesión SLAP.
FRESA AUGER			
	5,0mm	375-450-000	Cuchilla multifuncional que resecciona hueso y corta tejido blando. Ideal para descompresión subacromial y resección de la escotadura intercondilea en giro a derecha.
SUBCONDRAL DRILL			
	4,0mm	375-832-000	Diseñado para el tratamiento inicial o lesiones no sospechadas. De forma rápida perfora pequeños agujeros dentro del hueco subcondral para activar la vascularidad.
	Nota: 1,5 mm Drill Tip		
FRESA BARRIL HELIX IZDA. 6 aristas			
	5,5mm	375-953-000	La rotación en retroceso combinada con las aristas en hélice permite que la fresa se introduzca en el hueso más fácilmente durante la resección. Esto evita que la fresa se salga bruscamente del hueso y permite al cirujano utilizar la misma técnica tanto en la articulación izquierda como en la derecha.
FRESA BARRIL HELIX IZDA. 12 aristas			
	5,5mm	375-953-012	

CUCHILLAS Y FRESAS MIXTAS

PEQUEÑAS ARTICULACIONES

AGRESSIVE CUTTER	Producto	No.
	2,5mm	375-628-000
	3,5mm	375-638-000
FULL RADIUS CUTTER		
	2,5mm	375-627-000
	3,5mm	375-637-000
TOMCAT		
	3,5mm	375-636-000
HOODED ABRASION BUR		
	2,0mm	375-641-000
	3,0mm	375-647-000

TERMINALES DE CADERA

CUCHILLAS

LONG HIP AGGRESSIVE PLUS	Producto	No.
	4,0mm	385-544-000
ANGULADA	4,0mm	385-544-100

LONG HIP TOMCAT		
	4,0mm	385-545-000
ANGULADA	4,0mm	385-545-100

FRESAS

LONG HIP PEAR 8 ARISTAS	Producto	No.
	4,0mm	385-943-000

Artroscopia

Pieza de mano Fórmula Shaver 180

Ref. 0375-708-500



- Diseño más ergonómico:
- Botones **programables ubicados en posición opuesta a la palanca de succión.**
- Posibilidad de funcionamiento con pedal.

Pieza de mano Fórmula Shaver Mando Manual

Ref. 0375-704-500



- Botones programables **en la misma posición** que la palanca de succión.
- Posibilidad de funcionamiento con pedal.

Pieza de mano Fórmula Shaver

Ref. 0375-701-500



- Conexión a través de pedal.

Consola CORE

Conexión de hasta 3 piezas de mano simultáneamente.



Ref. 5400-050-000

Universal Driver

Rapidez y comodidad.
Ideal en cirugías de LCA y anclajes de hombro.



Ref. 5400-099-000

Pedal Artroscopia

Posibilidad de conexión de pedal en todas las piezas de mano.



PEDAL
Ref. 0275-701-400

i-Swith

Conexión sin cables.



PEDAL
Ref. 277-100-100



CONSOLA
Ref. 277-200-100

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Fórmula Shaver 12/07
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Impreso en España

Cutter & Bur Guide

Power»Precision»Performance

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800.624.4422





Cutters

Actual Size
Hubs Are Color-Coded For Size Only

2.0mm | 2.5mm | 3.0mm | 3.5mm | 4.0mm | 4.5mm | 5.0mm | 5.5mm

	Product No.	Product Description
AGGRESSIVE PLUS	3.5mm 375-534-000 4.0mm 375-544-000 5.0mm 375-554-000 5.5mm 375-564-000	Razor sharp toothed inner blade provides aggressive resection of meniscus, cartilage, and synovium. No teeth on outer window to protect articular cartilage upon entry.
RESECTOR	3.5mm 375-532-000 4.0mm 375-542-000 5.0mm 375-552-000 5.5mm 375-562-000	For general debridement. Particularly effective on articular cartilage. Ideal for removal of periosteum from the acromion. Run in forward for bone removal in acromioplasty and notchplasty.
TOMCAT	3.5mm 375-535-000 4.0mm 375-545-000 5.0mm 375-555-000 5.5mm 375-565-000	The narrow gap between inner and outer cutting surfaces provides aggressive resection of soft tissue in knee and shoulder. Extremely effective on meniscus and plicae.
SCALLOPED	4.0mm 375-546-000 5.5mm 375-566-000	For tough cartilage and ACL stump debridement.
DOUBLE BITE	4.0mm 375-543-000	New, aggressive design shortens time for extensive synovectomy.
SLOTTED WHISKER	4.0mm 375-548-000 5.0mm 375-558-000	For safe, selective debridement of patellar chondromalacia and general selective tissue debridement.
WHISKER CUTTER	4.0mm 375-549-000	Smooths tissue edges.
COUGAR	3.5mm 375-531-000 4.0mm 375-541-000 5.0mm 375-551-000	Open ended design provides both side and end cutting of meniscus, ACL/PCL stump, and plica. Ideal for posterior tears.
END CUTTER	3.5mm 375-737-000 4.0mm 375-747-000 5.0mm 375-757-000	Open ended for meniscal tear debridement.
TRUE END	4.0mm 375-884-000	For direct end cutting in the posterior compartments.

Angled Cutters

	Product No.	Product Description
ANGLED AGGRESSIVE PLUS	4.0mm 380-544-100 4.5mm 380-554-150 5.0mm 380-554-100	Provides rapid tissue removal without clogging. Unique curved design allows increased access to patella, posterior meniscus, and other hard-to-reach areas. No teeth on outer window to protect articular cartilage upon entry.
ANGLED RESECTOR	4.5mm 380-542-150 5.0mm 380-552-100	For general debridement, particularly effective on articular cartilage. Unique curved design allows increased access to patella, posterior meniscus, and other hard-to-reach areas.
ANGLED TOMCAT	4.0mm 380-545-100 4.5mm 380-545-150 5.0mm 380-555-100	Provides rapid, aggressive tissue removal without clogging. Unique curved design allows for general debridement, particularly effective on articular cartilage.
ANGLED DOUBLE BITE	4.5mm 380-543-150	New design provides rapid, aggressive tissue removal without clogging. Unique curved design allows increased access to patella, posterior meniscus, and other hard-to-reach areas. No teeth on outer window to protect articular cartilage upon entry.

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VID/FWG 2.5k 08/06

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Burs

	Product No.	Product Description
BARREL BURS (6 flute)	4.0mm 375-941-000 5.0mm 375-951-100 5.5mm 375-951-000	For rapid, aggressive subacromial decompression, notchplasty, and distal clavicle resection without clogging.
BARREL BURS (12 flute)	4.0mm 375-941-012 5.0mm 375-951-112 5.5mm 375-951-012	For smoother bone removal due to increased number of flutes.
ROUND BURS (6 flute)	3.5mm 375-930-000 4.0mm 375-940-000 5.0mm 375-950-100 5.5mm 375-950-000	For rapid, aggressive general abrasion arthroplasty, notchplasty and decompression without clogging.
ROUND BURS (12 flute)	4.0mm 375-940-012 5.0mm 375-950-112 5.5mm 375-950-012	For smoother bone removal due to increased number of flutes.
UNHOODED BARREL BURS (6 flute)	4.0mm 375-941-200 5.5mm 375-951-200	Pre-packaged burs for distal clavicle resection.
UNHOODED ROUND BURS (6 flute)	4.0mm 375-940-200 5.5mm 375-950-200	Pre-packaged burs for distal clavicle resection.
EGG BUR (6 flute)	5.5mm 375-952-000	For rapid, aggressive subacromial decompression and notchplasty.

Speciality Burs

	Product No.	Product Description
SLAP™ BUR	4.0mm 375-941-500	For protected use under the labrum while preparing the bony bed of the glenoid in a SLAP lesion.
AUGER BUR	5.0mm 375-450-500	Multi-functional blade resects both bone and soft tissue. Ideal for rapid subacromial decompression and notchplasty when run in forward mode.
SUBCHONDRAL DRILL	4.0mm 375-832-000 NOTE: 1.5mm Drill Tip	Designed for initial treatment of small or unsuspected articular cartilage lesions. Rapidly drills small holes into the subchondral bone promoting vascularity.
LEFT HELIX BARREL BUR (6 flute)	5.5mm 375-953-000	The reverse rotation combined with the left helix flutes draws the bur into the bone during bone resection. This eliminates the bur head from skipping off of the bone and enables surgeons to use the same technique on right and left joints.
LEFT HELIX BARREL BUR (12 flute)	5.5mm 375-953-012	The reverse rotation combined with the left helix flutes draws the bur into the bone during bone resection. This eliminates the bur head from skipping off of the bone and enables surgeons to use the same technique on right and left joints.

Small Joint Cutters & Burs

	Product No.
AGGRESSIVE CUTTER	2.5mm 375-628-000 3.5mm 375-638-000
FULL RADIUS CUTTER	2.5mm 375-627-000 3.5mm 375-637-000
TOMCAT	3.5mm 375-636-000
HOODED ABRASION BUR	2.0mm 375-641-000 3.0mm 375-647-000

Hip Cutters & Burs

	Product No.
LONG HIP AGGRESSIVE PLUS	4.0mm 385-544-000
LONG HIP ANGLED AGGRESSIVE PLUS	4.0mm 385-544-100
LONG HIP PEAR BUR (8 flute)	4.0mm 385-943-000

Descartables más usados en artroscopia:

Cuchillas para artroscopia



Formula Series Cutters

Standard (5/box)

	3.5 mm	4.0 mm	5.0 mm
Resector	375-532-000	375-542-000	375-552-000
Aggressive Plus	375-534-000	375-544-000	375-554-000
Tomcat	375-535-000	375-545-000	375-555-000

Fresas para artroscopia



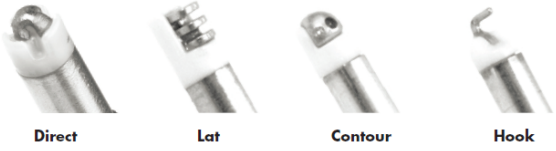
Formula Series Burs



Standard (5/box)

	3.5 mm	4.0 mm	5.0 mm
Standard 12-Flute Barrel	—	375-941-012	375-951-112
Standard 12-Flute Round	—	375-940-012	375-950-112

Puntas radiofrecuencia artroscopia



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

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Product guide

2021



Endoscopy

stryker

2021

Visualization
Plastic and Reconstructive Surgery
Acellular Dermal Matrix
Arthroscopy
Urology
Gynecology
Laparoscopy
Services

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We are **Stryker**

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.



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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.

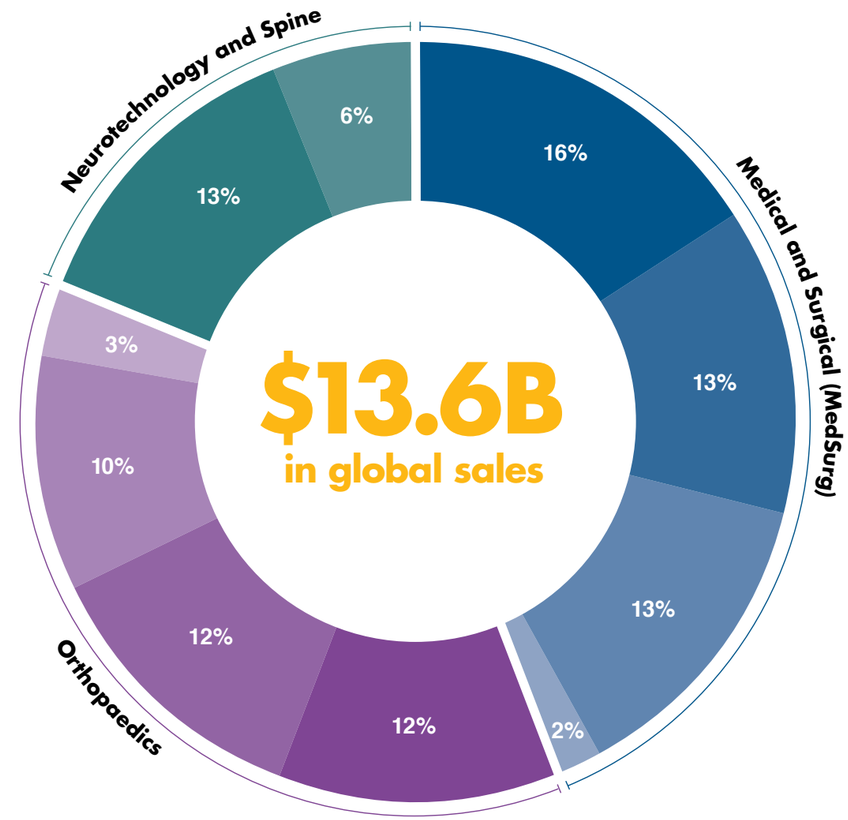
Our hours of operation are 5 am–5 pm PST.
Our Technical Representatives can assist you with the following:

- 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 2:00pm 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.
A copy of the current Terms of Sale can be viewed at https://www.stryker.com/us/en/endoscopy/legal/terms-of-sale.html

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 business 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.

Usage agreements
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 payment structures
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 Patient Hub iPad Application

C. Connected OR Hub
4K data management system

D. PneumoClear
Insufflator

E. 1688 AIM
Camera control unit

F. 1688 AIM
Camera head

G. L11 LED Light Source

H. VPI
Video Processor/Illuminator

I. SDP1000 Printer

J. SPY-PHI
Portable Handheld Imager

1688aim4k.com

Visualization

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Visualization

Camera systems



Consoles (top to bottom)
1688-010-000, 220-230-300



1688 Camera Head
and Coupler Kit
1688-210-122



1688 AIM 4K Inline and
AIM 4K Coupler Kit
1688-310-130



1688 Pendulum Camera Head
and 4K Coupler Kit*
1688-310-130

1688 AIM 4K Camera System

Camera control unit	**1688-010-000**	1688 Camera Control Unit (CCU), includes 1 HDMI cable
Camera heads	**1688-210-105**	1688 Camera Head, C-Mount
	1688-210-122	1688 Camera Head and Coupler Kit K
	1688-610-122	1688 Camera Head with Integrated Coupler
	1688-020-122	AIM 4K Coupler, 20mm, C-Mount
	1688-710-105	1688 AIM 4K Inline Camera Head, C-Mount
	1688-710-122	1688 AIM 4K Inline Camera Head and AIM 4K Coupler Kit K
	1688-310-130	1688 Pendulum Camera Head with Integrated Coupler
	1688-210-080	1688 Microscope Camera Head
Kits	**1688-011-002P**	1688 AIM 4K Kit K (1688 CCU, L11 AIM Light Source, USB A-B cable, HDMI cable to DVI cable)
	1688-010-001	1688 AIM 4K CCU with HDMI to DVI Cable Kit K (1688 CCU and HDMI to DVI cable)
Accessories	**P44007**	HDMI to DVI (F) Cable, 1.65 ft
	P32235	HDMI to DVI (M) Cable, 1.6ft
	P39079	HDMI Cable, 16ft
	P39078	HDMI Cable, 10 ft
	P39077	HDMI Cable, 6.6ft
SPY pack disposables	**PP9036**	SPY MIS pack (6 kits per)
	PP9037	SPY Lymphatics Pack (6 kits per)

*Not yet commercially available



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



1588 AIM
Integrated Camera Head
1588-610-122



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 K
	1588-210-105	1588 AIM Camera Head, C-Mount
	1588-610-122	1588 AIM Integrated Camera Head
	1588-710-122	1588 AIM Inline Camera Head and AIM Coupler Kit K
	1588-710-105	1588 AIM Inline Camera Head
	1588-310-130	1588 Pendulum Camera Head
Kits	**1588-878-096P**	1588 AIM Complete Kit K Includes: 1588 Camera Control Unit (CCU), L10 AIM Light Source and Clarity Console
	1588-668-257P	1588 AIM Lite Kit K 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



PINPOINT Camera head
PC9002



Video Processor/
Illuminator (VPI)
PC9001

PINPOINT Camera System

Camera control unit	**PC9001K**	Video Processor/Illuminator (VPI)
Camera head	**PC9002**	PINPOINT Camera Head
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')
	PC9114	VPI-SDC Capture Cable
PINPOINT Tower Disposables	**PC9074**	High pressure tubing CO2, Bottle connection: DINDevice connection: US, Length: 1.5 m +, WOM
	PC9075	High pressure tubing CO2, Bottle connection: ISODevice connection: US, Length: 1.5 m +, WOM
	PC9076	High pressure tubing CO2, Bottle connection: PINDevice connection: US, Length: 1.5 m +, WOM
	PC9079	High pressure tubing CO2 for ventral gas supply, 5 m, NIST/DIN, WOM
	PP9082	Insufflator Accessories, Tubing Set w. filter, Disposable, WOM
	PP9083	Insufflator Accessories, Filter, Disposable, WOM
	PP9092	Novadaq Insufflator Pressure Sensing Tubing Set
	950-00009-000	Tamper Evident Seals, Sterrad (Pack of 1000)
	950-00013-000	Tamper Evident Seals, Steam (Pack of 1000)
	950-00014-000	Polypro 7.5" DIA, Sterrad/Steam Pre Vac Filters (Pack of 1000)
	PC9019	PINPOINT Printer Media (Sony)
	PP9050	PINPOINT Standard Length Disposable Rigid Scope Introducer Pack
	PP9077	SteriTite, Steam/ETO Load Cards (Pack of 1000)
	PP9078	SteriTite, H202/STERRAD Load Cards (Pack of 1000)
SPY Pack Disposables	**PP9036**	SPY MIS Pack (6 kits per)
	PP9037	SPY Lymphatics Pack (6 kits per)



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
1688-020-122	1688 AIM 4K Coupler, 20mm, C-Mount



Ideal Eyes 16 mm–28 mm Zoom Coupler, C-Mount
1488-020-125

Adapter

882-210-110	Zeiss 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

240-060-845	DVI-D Cable, 30 ft
240-050-845	DVI-I Cable, 6.5 ft
240-099-071	DVI-I Cable, 3 ft
105-184-963	S-Video Cable, 50 ft
105-160-911	S-Video Cable, 30 ft
105-150-908	S-Video Cable, 12 ft
103-166-002	BNC Cable, 10 ft
105-205-295	Hospital Power Cord, 20 ft (110 V)
105-033-001	Hospital Power Cord, 6 ft (110 V)
105-190-647	Hospital Power Cord, 2 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 2 x 2.5mm Y Cable
P32235	HDMI male to DVI-D male, 2m
P39077	HDMI high speed cable, 2m
P43548	3.5mm TRS to dual 3.5mm TSF Stereo Breakout
PC9114	VPI-SDC capture 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

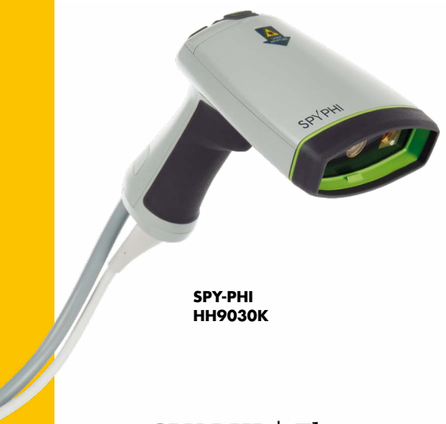
Trays

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 (K) Includes: 1588 Camera Control Unit (CCU), L10 AIM Light Source and Clarity Console
1588-668-257P	1588 AIM Lite Kit (K) Includes: 1588 Camera Control Unit (CCU) and L10 AIM Light Source
1688-011-002P	1688 AIM 4K Kit (K) (1688 CCU, L11 AIM Light Source, USB A-B cable, HDMI cable to DVI cable)

Open visualization



SPY-PHI
HH9030K



SPY Elite
LC3000

SPY-PHI | Fluorescence Imaging System

Camera control unit	**PC9001K**	Video Processor/Illuminator (VPI)
SPY-PHI camera head	**HH9030K**	SPY Portable Handheld Imager (SPY-PHI)
Accessories	**PC9200**	SPY QP Fluorescence Assessment Software
	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
	1-0011999	SPY QCM Software

SPY Pack Disposables

Packs	**HH9006**	SPY-PHI Pack (6 Kits Per)
	LC3006	SPY Elite Pack (6 Kits Per)
	SK6000-6	SPY2000 (6 Kits Per)
	LU3006	LUNA Pack (6 Kits Per)

Light Source



L11 LED Light Source with AIM
220-230-300

L11 AIM LED Light Source

Light source	**220-230-300**	L11 LED Light Source with AIM, includes 1 AIM USB A-B cable, 6.6 ft
Kit	**1688-011-002P**	1688 AIM 4K Kit ⓚ Includes: 1688 CCU, L11 AIM LED Light Source, HDMI to DVI Cable, USB A-B Cable, HDMI Cable
Accessories	**P40171**	AIM USB A-B Cable, 6.6 ft
	220-180-518	IRIS Ureteral Kit (Pack of 5)

L10 AIM LED Light Source

Light source	**220-220-300**	L10 LED Light Source with AIM
	220-220-000	Precision LED Light Source (Includes A to A cable)
Kit	**1588-878-096P**	1588 AIM Complete Kit ⓚ Includes: 1588 Camera Control Unit (CCU), L10 AIM LED Light Source and Clarity Console
Accessories	**P30883**	AIM USB A-A Cable, 6.6 ft
	220-180-518	IRIS Ureteral Kit (Pack of 5)

Light source accessories

Accessories

6000-001-020 2 m Firewire Cable

105-187-988 USB Cable
LS/1488 Precision Device Control

Safelight fiberoptic light cables and adapters

233-050-400 AIM Safelight Fiber Optic Cable

233-050-490 AIM Safelight Fiber Optic Cable, 90 degree

233-035-100 Universal Fiber Optical Cable

233-035-190 Universal Fiber Optic Cable, 90 degree

233-050-300 5.0 mm x 10 ft AIM Safelight Fiberoptic Cable

233-050-200 5.0 mm x 10 ft Opaque-Case Safelight Fiberoptic Light Cable

233-050-100 5.0 mm x 10 ft Clear-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



233-050-400



233-050-490



233-035-100



233-035-190



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

233-050-084 5.0 mm x 10 ft Fiberoptic Light Cable
Storz Scope and Stryker Light Source Fittings, Screw-On

233-050-067 5.0 mm x 7.5 ft Clear Case Fiberoptic Light Cable
Stryker/ACMI Scope & Stryker Light Source Fittings

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



233-082-000

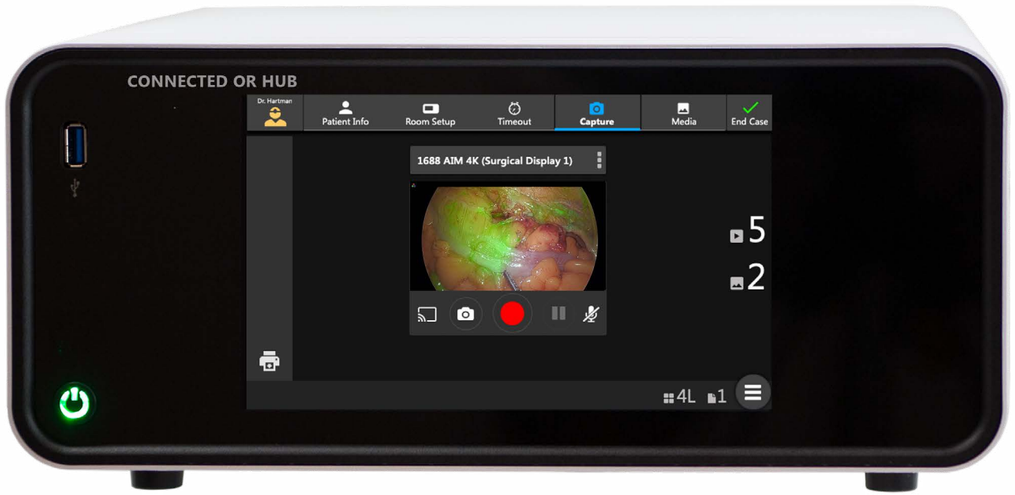
Endoscope adapters for non-autoclavable scopes

» Connects to endoscope

» Reference page 35 for arthroscopes

233-082-000 Storz Adapter

4K Data Management



Connected OR Hub
240-200-100

Connected OR Hub

Connected OR	**240-200-100**	Connected OR Hub Base System
	240-060-150	Connected OR Spoke
Connected OR Software Packages	**240-200-102**	Connected OR Hub Voice Control Package
	240-200-103	Connected OR Hub Device Control Package
	240-200-104	Connected OR Hub EMR Connectivity Package
	240-200-106	Connected OR Hub DICOM Package
	240-200-108	Connected OR Hub Video Editing and Telestration Package
	240-200-110	Connected OR Hub Powershare License
	240-200-111	Connected OR Hub 4K Recording Package
	240-200-244	Voice and Device Control with DICOM Kit (K)
	240-200-245	Voice and Device Control with DICOM and 4K Recording Kit (K)
	240-200-246	Voice and Device Control Kit (K)
	240-200-247	Voice and Device Control with 4K Recording Kit (K)
	240-200-250	Voice Control with DICOM Kit (K)
	240-200-251	Voice Control with DICOM and 4K Recording Kit (K)
	240-200-254	Device Control and DICOM Kit (K)
	240-200-255	Device Control, DICOM and 4K Recording Kit (K)

Connected OR Accessories	**P37329**	Connected OR Hub Replacement IR Remote Control
	240-200-123	Connected OR Hub, Jabra Wireless Headset and Base Station
	P39676	Hub 3/4 Remote Cable
	P32235	HDMI to DVI (M) Cable, 1.6ft
	P44007	HDMI to DVI (F) Cable, 1.65 ft
	P39077	HDMI Cable, 6.6 ft
	P39078	HDMI Cable, 10 ft
	P39079	HDMI Cable, 16ft

Connected OR HUB Kits	**Without printer**	
	240-200-220	Connected OR Hub Base with Voice Control Kit (K)
	240-200-221	Connected OR Hub Base with Voice Control and 4K Recording Kit (K)
	240-200-222	Connected OR Hub Base with Device Control Kit (K)
	240-200-223	Connected OR Hub Base with Device Control and 4K Recording Kit (K)
	240-200-224	Connected OR Hub Base with DICOM Kit (K)
	240-200-225	Connected OR Hub Base with DICOM and 4K Recording Kit (K)
	240-200-226	Connected OR Hub Base with Voice Control and Device Control Kit (K)
	240-200-227	Connected OR Hub Base with Voice Control, Device Control and 4K Recording Kit (K)
	240-200-228	Connected OR Hub Base with Device Control and EMR Connectivity Kit* (K)
	240-200-229	Connected OR Hub Base with Device Control, EMR Connectivity, and 4K Recording Kit* (K)
	240-200-230	Connected OR Hub Base with Device Control, Voice Control, and EMR Connectivity Kit* (K)
	240-200-231	Connected OR Hub Base with Device Control, Voice Control, EMR Connectivity, and 4K Recording Kit* (K)
	240-200-232	Connected OR Hub Base with Voice Control and EMR Connectivity Kit* (K)
	240-200-233	Connected OR Hub Base with Voice Control, EMR Connectivity Kit, and 4K Recording Kit* (K)
	240-200-240	Connected OR Hub Base with EMR Connectivity Kit* (K)
	240-200-241	Connected OR Hub Base with EMR Connectivity and 4K Recording Kit* (K)
	240-200-234	Connected OR Hub Base with Voice Control and DICOM Kit (K)
	240-200-235	Connected OR Hub Base with Voice Control, DICOM and 4K Recording Kit (K)
	240-200-256	Connected OR Hub Base with Connected OR Spoke
	With printer	
	240-200-316	Connected OR Hub Base with Device Control, SDP1000 Printer and EMR Connectivity Kit*
	240-200-317	Connected OR Hub Base with Device Control, SDP1000 Printer, EMR Connectivity and 4K Recording Kit* (K)
	240-200-318	Connected OR Hub Base with Device Control Kit* (K)
	240-200-223	Conncected OR Hub Base with Device Control, Voice Control, SDP1000 Printer and EMR Connectivity Kit (K)
	240-200-319	Connected OR Hub Base with Device Control, Voice Control,, SDP1000 Printer, EMR Connectivity and 4K Recording Kit* (K)

*Not yet commercially available

Connected OR Hub

Connected OR HUB Kits

Without printer

240-200-236 Connected OR Hub Base with Device Control and DICOM Kit Ⓚ

240-200-237 Connected OR Hub Base with Device Control, DICOM and 4K Recording Kit Ⓚ

240-200-238 Connected OR Hub Base with Voice Control, Device Control and DICOM Kit Ⓚ

240-200-239 Connected OR Hub Base with Voice Control, Device Control, DICOM, and 4K Recording Kit Ⓚ

With printer

240-200-300 Connected OR Hub Base with SDP1000 Printer Kit Ⓚ

240-200-301 Connected OR Hub Base with SDP1000 Printer and 4K Recording Kit Ⓚ

240-200-302 Connected OR Hub Base with Voice Control and SDP1000 Printer Kit Ⓚ

240-200-303 Connected OR Hub Base with Voice Control, SDP1000 Printer and 4K Recording Kit Ⓚ

240-200-304 Connected OR Hub Base with Device Control and SDP1000 Printer Kit Ⓚ

240-200-305 Connected OR Hub Base with Device Control, SDP1000 Printer and 4K Recording Kit Ⓚ

240-200-306 Connected OR Hub Base with DICOM and SDP1000 Printer Kit Ⓚ

240-200-307 Connected OR Hub Base with DICOM, SDP1000 Printer and 4K Recording Kit Ⓚ

240-200-308 Connected OR Hub Base with Voice Control, Device Control and SDP1000 Printer Kit Ⓚ

240-200-309 Connected OR Hub Base with Voice Control, Device Control, SDP1000 Printer, and 4K Recording Kit Ⓚ

240-200-310 Connected OR Hub Base with Voice Control, DICOM and SDP1000 Printer Kit Ⓚ

240-200-311 Connected OR Hub Base with Voice Control, DICOM, SDP1000 Printer and 4K Recording Kit Ⓚ

240-200-312 Connected OR Hub Base with Device Control, DICOM and SDP1000 Printer Kit Ⓚ

With printer

240-200-313 Connected OR Hub Base with Device Control, DICOM, SDP1000 Printer and 4K Recording Kit Ⓚ

240-200-314 Connected OR Hub Base with Voice Control, Device Control, DICOM and SDP1000 Printer Kit Ⓚ

240-200-315 Connected OR Hub Base with Voice Control, Device Control, DICOM, SDP1000 Printer and 4K Recording Kit Ⓚ

Connected OR Hub Converters

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

My Patient Hub iPad Application

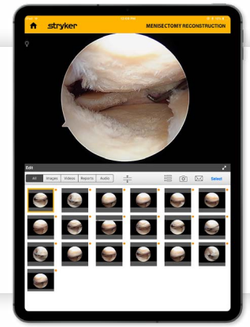
Stryker's Patient Engagement System

Contact your Stryker representative for additional information

My Patient Hub iPad Application
To download the My Patient Hub app, search for "My Patient Hub" in the Apple App Store

My Patient Hub + PowerShare
A secure storage and sharing solution

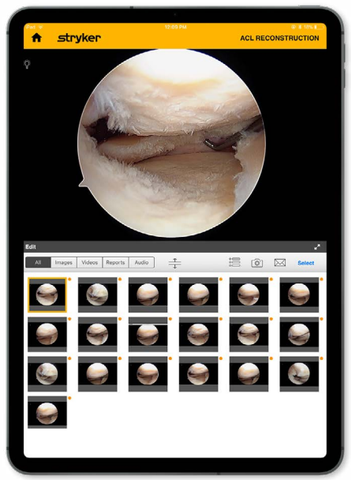
To order a PowerShare License, please reference part number: 240-060-557



Data management



Jabra Wireless Headset and Base Station
240-060-112



***iPad not sold by Stryker**

Data management accessories

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
240-060-135	PKG, EDAM for Berchtold F-Series Surgical Lights
240-060-136	PKG, EDAM for Berchtold Camera System
240-060-147	Video Editing and Telestration License Must have the Connected OR operating system
240-060-150	Connected OR Spoke

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



Connected OR Spoke
240-060-150

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	**240-030-952**	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
	240-031-004	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 14.9 kg/33.0 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



4K 32" Surgical Display
240-031-050





SYNK 4K Wireless Transmitter
240-031-065

Wireless platforms

SYNK 4K wireless platform	**240-031-050**	4K 32" Surgical Display
	240-031-065	SYNK 4K Wireless Transmitter
	240-031-075	SYNK 4K Wireless Receiver
SYNK 4K cables and accessories	**P32235**	HDMI to DVI (M) Cable, 1.6ft
	P44007	HDMI to DVI (F) Cable, 1.65 ft
	P39077	HDMI Cable, 6.6 ft
	P39078	HDMI Cable, 10 ft
	P39079	HDMI Cable, 16ft
	240-030-974	Token Key (3/pkg)
	240-030-977	Permanent Link Token (Red)
Connected OR Hub converter boxes	**240-099-250**	S-Video Converter Box
	240-099-255	VGA Converter Box
	240-099-260	3G-SDI Coverter Box
	240-099-265	DVI Converter Box

Video carts



Connected OR Cart
240-099-155



Auxiliary Video Cart Kit
240-099-001K



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

Video carts

Video carts	**240-099-155**	Connected OR Cart
	240-099-001K	Auxiliary Video Cart Kit (K) Includes: Auxiliary Video Cart, Shelves (4), Flat-Panel Mounting Arm
	240-099-110K	Flat-Panel Roll Stand Kit (K) Includes: Pole, Base, 20 ft Power Cord
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 (K) 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

Sinuscopes

Precision S4K Sinuscopes

Part number	Outer diameter	View direction	Field of view	Working length
0502-655-010	4 mm	0°	105°	180 mm
0502-655-030	4 mm	30°	80°	180 mm
0502-655-130	4 mm	30° Reverse Cant	105°	180 mm
0502-654-010	4 mm	0°	105°	155 mm
0502-654-030	4 mm	30°	105°	155 mm
0502-654-045	4 mm	45°	105°	155 mm
0502-654-070	4 mm	70°	105°	155 mm
0502-654-130	4 mm	30° Reverse Cant	105°	155 mm
0502-654-145	4 mm	45° Reverse Cant	105°	155 mm
0502-654-170	4 mm	70° Reverse Cant	105°	155 mm
0502-652-010	3.1 mm	0°	80°	170 mm
0502-652-030	3.1 mm	30°	80°	170 mm
0502-652-070	3.1 mm	70°	80°	170 mm
0502-652-130	3.1 mm	30° Reverse Cant	80°	170 mm
0502-652-145	3.1 mm	45° Reverse Cant	80°	170 mm
0502-652-170	3.1 mm	70° Reverse Cant	80°	170 mm
0502-653-010	3.1 mm	0°	80°	125 mm
0502-653-030	3.1 mm	30°	80°	125 mm
0502-653-130	3.1 mm	30° Reserve Cant	80°	125 mm



Visualization

Plastic and Reconstructive Surgery

SPY-PHI

38 SPY-PHI Fluorescence Imaging System
38 Camera control unit
38 SPY-PHI kits

SPY Elite

39 SPY Elite Fluorescence Imaging System
40 SPY Elite kits

Plastic and
Reconstructive Surgery

SPY-PHI



SPY Portable Handheld Imager (SPY-PHI)
HH9030K

SPY Portable Handheld Imager, Fluorescence System

Camera control unit	**PC9001K**	Video Processor/Illuminator (VPI)
Camera head	**HH9030K**	SPY Portable Handheld Imager (SPY-PHI)
Accessories	**PC9200**	SPY QP Fluorescence Assessment Software
	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 kits

Kits	**HH9006**	SPY-PHI Pack (6 Kits Per)

SPY-Elite



SPY Elite
LC3000

SPY Elite | Fluorescence Imaging System

SPY Elite tower	**LC3000**	SPY Elite Fluorescence Imaging System

Accessories

SPY QCM Software	**1-0011999**	SPY QCM Software

SPY kits

Kits	**LC3006**	SPY Elite Drug Drape Pack (6 Kits Per)

Plastic and Reconstructive Surgery

DermACELL

DermACELL Acellular Dermal Matrix (ADM)

Standard 0.75 - 1.50 mm thick	**DCELL208**	20 x 20 cm
	DCELL207	16 x 20 cm
	DCELL205	8 x 16 cm
	DCELL206	8 x 20 cm
	DCELL201	6 x 12 cm
	DCELL204	6 x 16 cm
	DCELL203	5 x 16 cm
	DCELL200	4 x 12 cm
	DCELL202	4 x 16 cm
Standard 0.60 - 1.05 mm thick	**DCELL215**	8 x 16 cm
	DCELL214	8 x 16 cm
	DCELL216	6 x 20 cm
Microperforated 0.60 - 1.05 mm thick	**DCELL217M**	16 x 20 cm
	DCELL216M	8 x 20 cm
	DCELL215M	8 x 16 cm
	DCELL214M	6 x 16 cm
Shaped, Microperforated 0.60 - 1.05 mm thick	**DCELL233M**	12 x 21 cm
	DCELL232M	10 x 18 cm
	DCELL231M	7 x 13 cm
Standard 1.25 - 2.00 mm thick	**DCELL258**	20 x 20 cm
	DCELL257	16 x 20 cm
	DCELL256	8 x 20 cm
	DCELL255	8 x 16 cm
	DCELL254	6 x 16 cm
	DCELL253	5 x 16 cm
	DCELL252	4 x 16 cm
	DCELL251	6 x 12 cm
	DCELL250	4 x 12 cm

The supply of human tissue is limited and beyond the control of Stryker. Thus, Stryker cannot guarantee the fill rate or supply of human tissue products but will use commercially reasonable efforts to provide Product upon request.

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

The supply of human tissue is limited and beyond the control of Stryker. Thus, Stryker cannot guarantee the fill rate or supply of human tissue products but will use commercially reasonable efforts to provide Product upon request.

Arthroscopy

Arthroscopes

44 Precision 4K Autoclavable Eyepiece Arthroscopes
45 Precision Ideal Eyes HD Autoclavable C-Mount Arthroscopes
46 Ideal Eyes HD Autoclavable Eyepiece Arthroscopes
47 Autoclavable C-Mount Arthroscopes
47 Non-Autoclavable C-Mount Arthroscopes

Arthroscope hardware

48 Arthroscopy hardware
52 Sterilization trays
53 Instrument trays

Powered instruments

54 CrossFire 2 Integrated Resection and Energy System
56 Shaver handpieces

Cutters & burs

57 CrossBlade Series Cutters
58 Formula Series Cutters
59 Formula Series Burs
60 Cutter cannulas
61 Cutter cannula accessories
62 SERFAS Energy Probes

Arthroscopy pumps

63 CrossFlow
64 FloSteady Select
65 Pump accessories

Single portal arthroscopy

65 ParallelPortal system

Hip arthroscopy

67 Visualization
68 Access
69 Instrumentation
70 CrossBlade XL Diamond Burs
71 Formula Series XL Cutters and Burs
72 RF ablation
72 Long 90 mm Dri-Lok Hip Cannulas

Small-joint arthroscopy

73 Formula Series Small-Joint Cutters and Burs
74 TPS Small-Joint Series Cutters and Burs

Manual instruments

76 Punches
76 Scissors
76 Graspers
76 Probes
76 Sterilization trays
77 Small-joint instruments

Disposable cannulas

78 Dri-Lok Cannula
78 Accessories

Micro cart

79 Micro cart

Arthroscopes



Precision 4K Autoclavable Eyepiece | **Precision 4K Autoclavable C-Mount** | **Precision Ideal Eyes HD Autoclavable C-Mount** | **Ideal Eyes HD Autoclavable Eyepiece** | **Autoclavable C-Mount** | **Non-Autoclavable C-Mount**

Precision 4K Autoclavable Eyepiece Arthroscopes

Part number	Outer diameter	View direction	Field of view	Working length	Light post direction	Locking mechanism
502-445-010	4.0 mm	0°	105°	165 mm	Standard	Speed-Lock
502-445-030	4.0 mm	30°	105°	165 mm	Standard	Speed-Lock
502-445-070	4.0 mm	70°	105°	165 mm	Standard	Speed-Lock
502-444-010	4.0 mm	0°	105°	140 mm	Standard	Speed-Lock
502-444-030	4.0 mm	30°	105°	140 mm	Standard	Speed-Lock
502-444-045	4.0 mm	45°	105°	140 mm	Standard	Speed-Lock
502-444-070	4.0 mm	70°	105°	140 mm	Standard	Speed-Lock
502-444-130	4.0 mm	30°	105°	140 mm	Reverse cant	Speed-Lock

Precision 4K Autoclavable C-Mount Arthroscopes

Part number	Outer diameter	View direction	Field of view	Working length	Light post direction	Locking mechanism
502-414-030	4.0 mm	30°	105°	165 mm	Standard	Speed-Lock
502-414-070	4.0 mm	70°	105°	165 mm	Standard	Speed-Lock
502-414-130	4.0 mm	30°	105°	165 mm	Reverse cant	Speed-Lock
502-404-010	4.0 mm	0°	105°	140 mm	Standard	Speed-Lock
502-404-030	4.0 mm	30°	105°	140 mm	Standard	Speed-Lock
502-404-070	4.0 mm	70°	105°	140 mm	Standard	Speed-Lock
502-404-130	4.0 mm	30°	105°	140 mm	Reverse cant	Speed-Lock
502-274-010	2.7 mm	0°	80°	120 mm	Standard	Speed-Lock
502-274-030	2.7 mm	30°	80°	120 mm	Standard	Speed-Lock
502-274-070	2.7 mm	70°	80°	120 mm	Standard	Speed-Lock
502-275-010	2.7 mm	0°	80°	75 mm	Standard	J-Lock
502-276-030	2.7 mm	30°	80°	75 mm	Standard	Speed-Lock
502-275-030	2.7 mm	30°	80°	75 mm	Standard	J-Lock
502-275-070	2.7 mm	70°	80°	75 mm	Standard	J-Lock
502-276-070	2.7 mm	70°	80°	75 mm	Standard	Speed-Lock
502-275-130	2.7 mm	30°	80°	75 mm	Reverse cant	J-Lock
502-235-030	2.3 mm	30°	80°	72 mm	Standard	Speed-Lock
502-234-010	2.3 mm	0°	80°	72 mm	Standard	J-Lock
502-234-030	2.3 mm	30°	80°	72 mm	Standard	J-Lock
502-234-070	2.3 mm	70°	80°	72 mm	Standard	J-Lock
502-234-130	2.3 mm	30°	80°	72 mm	Reverse cant	J-Lock
502-195-030	1.9 mm	30°	65°	58 mm	Standard	Speed-Lock
502-194-010	1.9 mm	0°	65°	58 mm	Standard	J-Lock
502-194-030	1.9 mm	30°	65°	58 mm	Standard	J-Lock
502-294-030	2.9 mm	30°	80°	200 mm	Standard	Speed-Lock

Precision Ideal Eyes HD Autoclavable C-Mount Arthroscopes

Part number	Outer diameter	View direction	Field of view	Working length	Light post direction	Locking mechanism
502-304-030	4.0 mm	30°	105°	165 mm	Standard	Speed-Lock
502-304-130	4.0 mm	30°	105°	165 mm	Reverse cant	Speed-Lock
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
502-927-010*	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
502-826-030	2.7 mm	30°	80°	75 mm	Standard	Speed-Lock
502-827-070*	2.7 mm	70°	80°	75 mm	Standard	J-lock
502-826-070	2.7 mm	70°	80°	75 mm	Standard	Speed-Lock
502-827-130	2.7 mm	30°	80°	75 mm	Reverse cant	J-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
502-822-030	2.3 mm	30°	80°	72 mm	Standard	Speed-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
502-819-010	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
502-204-010	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
502-104-010	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
502-127-010	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
Low-flow

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



747-031-550

6.5 mm Series
Low-flow

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 Stopcock
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



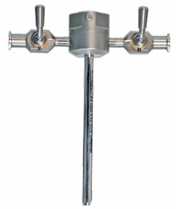
2.9 mm Series
» Low-flow

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

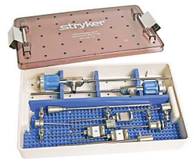
2.8 mm Series

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 Endoscope 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



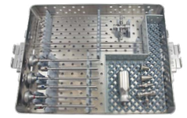
Shaver Handpiece Tray 272-700-000



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



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




Dual Edge


Tomcat HC


Aggressive Max


Smooth Bite

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	—



12-Flute Barrel | 6-Flute Barrel | Unhooded Barrel | 12-Flute Round | 6-Flute Round | Unhooded Round | Egg Bur

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



6-Flute SLAP Bur 375-941-500 | Auger Bur 375-450-500 | Subchondral Drill 375-832-000 | 6-Flute Left Helix Barrel Bur 375-953-000 | 12-Flute Left Helix Barrel Bur 375-953-012

Speciality (5/box)

	Part number	Outer diameter	Description
12-Flute Left Helix Barrel Bur	375-953-012	5.5 mm	Enables surgeons to use the same technique on the right and left joint
6-Flute Left Helix Barrel Bur	375-953-000	5.5 mm	
Auger	375-450-500	5.0 mm	For acromioplasties
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
Subchondral Drill (1.5 mm Drill Tip)	375-832-000	4.0 mm	For the initial treatment of articular cartilage defects

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





90-S Cruise | 90-S Accelerator | 90-S Max | 90-S | Aardvark | 50-S Sweep | 50-S (Angled) | 30-S (Angled)

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
279-351-650	3.5 mm	133 mm	50-S Sweep	Most complete 50° radio frequency probe offered
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



Direct | Lat | Contour | Hook

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



CrossFlow Integrated Arthroscopy Pump
450-000-000

CrossFlow Footswitch
450-000-500

CrossFlow

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



Inflow Cassette Tubing
450-000-100

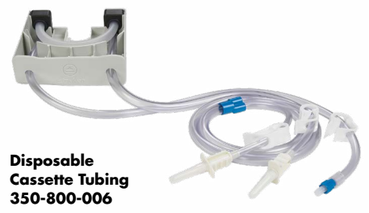


Outflow Cassette Tubing
450-000-200



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

» Not made with natural rubber latex

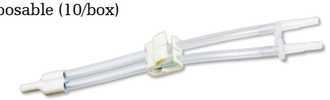
350-195-000 2-Spike Gravity Flow Tube Set, Disposable
350-195-004 4-Spike Gravity Flow Tube Set, Disposable



Dual irrigation

» Not made with natural rubber latex
» Quantity: 10/box

250-070-419 Dual Irrigation Adapter, Disposable (10/box)



Single portal arthroscopy



Ideal Eyes Precision 30° Arthroscope, 2.9x200 mm



Sterilization Tray

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

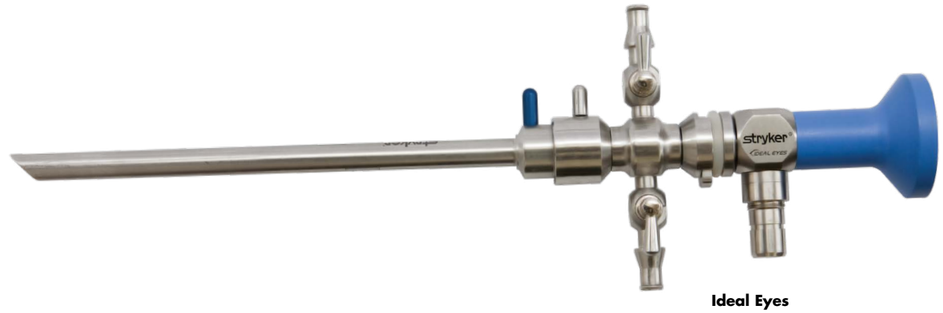
Manual instruments

Part number	Description
377-829-701	Parallel Portal 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



Ideal Eyes
AutoClavable Arthroscope

Visualization

Ideal Eyes Autoclavable Arthroscopes

Fitting	Part number	Outer diameter	View direction	Field of view	Working length	Light post direction	Locking mechanism
Precision 4K Eyepiece	502-445-070	4.0 mm	70°	105°	165 mm	Standard	Speed-Lock
	502-445-030	4.0 mm	30°	105°	165 mm	Standard	Speed-Lock
	502-445-010	4.0 mm	0°	105°	165 mm	Standard	Speed-Lock
Precision 4K C-Mount	502-294-030	2.9 mm	30°	80°	200 mm	Standard	Speed-Lock
	502-414-130	4.0 mm	30°	105°	165 mm	Reverse cant	Speed-Lock
	502-414-070	4.0 mm	70°	105°	165 mm	Standard	Speed-Lock
	502-414-030	4.0 mm	30°	105°	165 mm	Standard	Speed-Lock
Eyepiece	502-677-030	4.0 mm	30°	105°	260 mm	Standard	Speed-Lock
	502-677-070	4.0 mm	70°	105°	260 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
Precision HD 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 Obtrocar	**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 Arthroscope 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



Hip Arthroscopy Instruments Tray
242-000-112



Instrumentation kits

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

Instrumentation sets

Access

Part number	Outer diameter	Working length	Description
242-200-003	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
242-200-001	5.5 mm	140 mm	Slotted Cannula
242-200-002	6.5 mm	140 mm	Slotted Cannula

Cannulated Switching Stick


Slotted Cannula

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
242-200-016	5.0 mm	0°	Straight	Suture Cutter
242-200-011	4.0 mm	Helix	Left	Hip Suture Passer
242-200-012	4.0 mm	Helix	Right	Hip Suture Passer
242-200-013	4.0 mm	15°	Straight	Hip Suture Passer
242-200-014	4.0 mm	35°	Up	Hip Suture Passer
242-200-015	4.0 mm	0°	Straight	Hip Suture Grasper
242-200-017	3.0 mm	0°	Straight	Hip Knot Pusher


Suture Cutter


Suture Passer, Right


Suture Grasper


Suture Passer, Straight

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
242-200-022	3.0 mm	90°	Curved	Hip Probe


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	**485-860-000**	5.5 mm XL Round Diamond Bur
	485-840-000	4.0 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	**385-554-000**	5.0 mm Straight Aggressive Plus, Long Hip Cutter
» 180 mm	**385-552-000**	5.0 mm Straight Resector, Long Hip Cutter
» 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
Burs	**385-953-008**	5.5 mm Long Hip 8-Flute Pear Bur
» Recessed hood design yields increased distal exposure for improved end on cutting	**385-950-008**	5.5 mm Long Hip 8-Flute Round Bur
	385-951-008	5.5 mm Long Hip 8-Flute Barrel Bur
	385-943-000	4.0 mm Long Hip 8-Flute Pear 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
279-351-653	50-S Sweep XL Rigid, angled probe for hard to reach areas in the hip

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

Formula Series Small-Joint Cutters and Burs

Small Joint (5/box)

Cutters and burs

» Only compatible with Formula Handpieces

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

TPS Small-Joint Series Cutters and Burs



TPS small-joint shaver handpiece
275-601-500



Full Radius Cutter **Aggressive Plus Cutter** **Hooded Abrasion Bur**

Cutters and burs

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



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
300-034-100	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
300-034-103	3.4 mm	15°	Up	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
300-034-301	3.4 mm	30°	Right	Scoop Jaw Punch
300-034-302	3.4 mm	30°	Left	Scoop Jaw 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
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
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
300-034-800	3.4 mm	0°	Straight	Backbiter
300-027-100	2.7 mm	0°	Straight	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
300-027-200	2.7 mm	0°	Straight	Narrow Punch
300-027-104	2.7 mm	0°	Straight	Upshaft Big Bite Punch



Big Bite Punch



Narrow Punch



Scoop Jaw Punch



Upshaft Big Bite Punch



Tip Biter



Meniscal Crescent Punch



Back Biter



Rotary Punch



Angled Meniscal Crescent Punch

Scissors

Part number	Outer diameter	Angled direction	Description
300-034-600	3.4 mm	Straight	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
300-034-603	3.4 mm	Straight	Micro Scissor Punch



Hook Scissor



Micro Scissor Punch

Graspers

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



Soft Tissue Grasper



Loose Body Grasper



Rongeur

Probes

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



Calibrated Probe

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°



12 Instrument Sterilization Tray
242-000-012

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



Micro Cart
351-600-000

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

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Urethrotome

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Urology accessories

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Rigid cystoscopes



Ideal Eyes
Autoclavable Cystoscope
502-990-030



KS-Seroes
Autoclavable Cystoscopes
502-991-030

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°



Cystocope Sheath

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

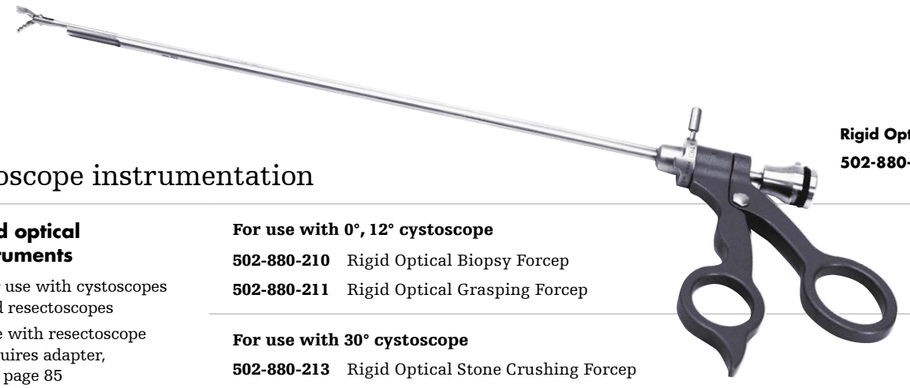
	Part number
Evaluation	502-880-200
Single Horn	502-880-201
Double Horn	502-880-202
Albarran, Single Horn	502-880-206
Albarran, Double Horn	502-880-203



Double Horn Bridge



25 Fr Cystoscope Sheath with Single Horn Bridge



Rigid Optical Biopsy Forcep
502-880-210

Cystoscope instrumentation

Rigid optical instruments

- For use with cystoscopes and resectoscopes
- Use with resectoscope requires adapter, see page 85
- Use with rigid optical forcep adapter, see page 85

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 Scissors
505-880-125



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



Autoclavable Cystocope
502-990-030

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
	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
504-880-600	504-880-600	Dimpled Vaporizing Roller Ball
504-880-400	504-881-412	30° Cutting Loop Electrode, .012
504-880-414		30° Cutting Loop Electrode, .014
	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
Cables	**502-990-300**	Universal/Valleylab Cable

Laser cystoscope



Sweep Guide, Laser Cystoscope
502-880-302

Autoclavable Cystocope
with Integrated Greenlight Filter
502-532-030

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



Working element
502-880-401

21 Fr Visual
Urethrotome Sheath
502-880-521

Visual uretrotome

» 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



Autoclavable Semi-Rigid Ureteroscope

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

Fulgrating 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)

For use with SRU-6/SRU-6X and URT7000S/URT7000Si

504-841-115 2 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/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

92 Rev360 Ideal Eyes Autoclavable Hysteroscopes
93 Rev360 Semi-Flexible Instrumentation

Resection

94 Rev360 22/24 Fr resection products
95 24/26 Fr 4 mm resection products
96 Resectoscope accessories
96 Sterilization trays

Gynecologic laparoscopy instruments

97 Gynecologic laparoscopy instruments

Fluid management

97 Fluid Safe Fluid Management System

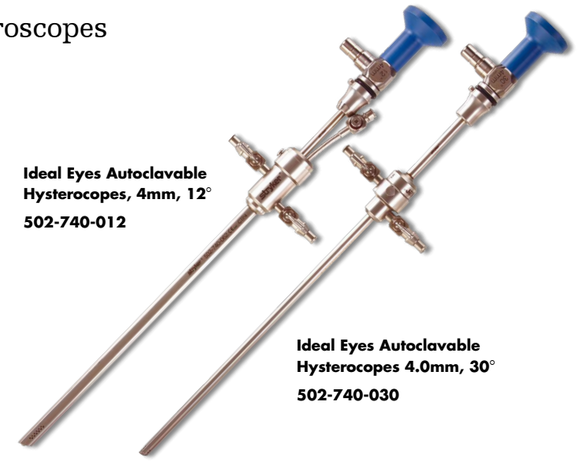
Gynecology

Rigid hysteroscopes

Rev360 Ideal Eyes Autoclavable Hysteroscopes

Hysteroscopes

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



Ideal Eyes Autoclavable Hysterocopes, 4mm, 12°
502-740-012

Ideal Eyes Autoclavable Hysterocopes 4.0mm, 30°
502-740-030

Sheaths

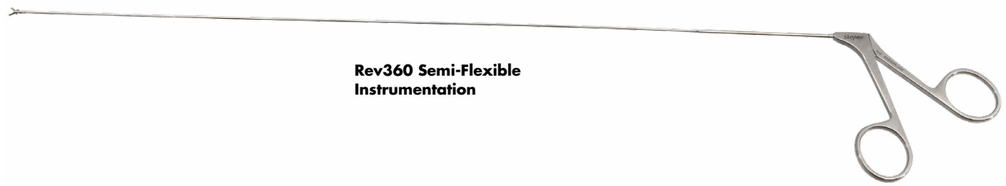
Part number	Sheath diameter	Sheath	Use	Working channel
502-740-051	4.0 mm	Inner	Diagnostic	—
502-740-052	4.0 mm	Outer	Diagnostic	—
502-740-061	4.0 mm	Inner	Operative	7 Fr
502-740-062	4.0 mm	Outer	Operative	—
502-729-051	2.9 mm	Inner	Diagnostic	—
502-729-052	2.9 mm	Outer	Diagnostic	—
502-729-061	2.9 mm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



2.9 and 4.0 mm Outer Operative Sheaths

Obturators

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



Rev360 Semi-Flexible Instrumentation

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 ThermaAblator®) For use with 2.9 mm Hysteroscopes
	502-880-205	Port Seal (10/box)

Resection



Ideal Eyes Autoclavable Hysterocopes
2.9mm, 12° Resectoscope
502-729-012

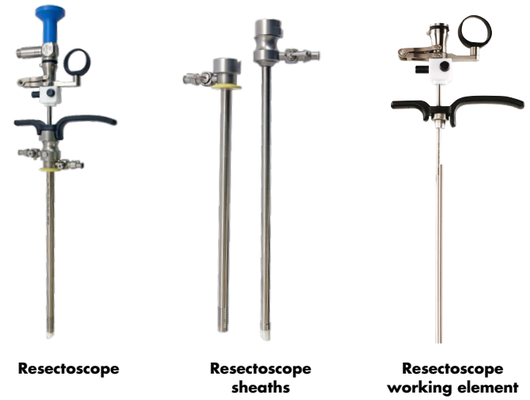
Rev360 22/24 Fr resection products

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) K
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** **504-990-500**

Electrodes » Sterile/disposable » For use with 502-990-401 Working Element	**504-990-314**	Rev360 22 Fr 30° Cutting Loop Electrode, .014 (6/box)
	504-990-200	Rev360 22 Fr Roller Ball Electrode (6/box)
	504-990-500	Rev360 22 Fr 0° (Straight) Cutting Loop Electrode, .014 (6/box)



Resectoscope **Resectoscope sheaths** **Resectoscope working element**

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 » For use with 4.0 mm Scope	**502-880-401**	Working Element - Passive (Iglesias)
	502-880-402	Working Element - Active (Baumrucker)

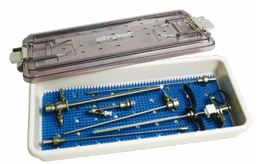


504-880-414 **504-880-314** **504-880-200** **504-880-600** **504-880-100**

Electrodes » Sterile/disposable » For use with 24/26 Fr Resectoscope » For use with 502-880-401 & 502-880-402 Working Elements	**504-880-414**	24 Fr 30° Cutting Loop Electrode, .014 (6/box)
	504-880-314	24 Fr 90° Cutting Loop Electrode, .014 (6/box)
	504-880-200	24 Fr Roller Ball Electrode (6/box)
	504-880-600	Dimpled Vaporizing Roller Ball Electrode (6/box)
	504-880-100	Gold Coagulating Electrode (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 » Use with rigid optical forcep adapter, see list below	**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°	
	502-880-214	Rigid Optical Biopsy Forcep, 70°	 **502-880-213**
	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	**250-080-136**	35 cm Long, 5.0 mm Palpation Probe	
	250-080-135	33 cm Long, 5.0 mm Palpation Probe	
Cohen Intrauterine Cannula	**250-080-137**	Cohen Intrauterine Cannula Complete with Acorn	

Fluid management



Fluid Safe Hysterocopy Pump Fluid Management System

502-000-000



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

100 AIM HD Autoclavable Laparoscopes
100 Precision Ideal Eyes HD Autoclavable Laparoscopes
101 PINPOINT Laparoscopes
102 Ideal Eyes Laparoscopes
102 Standard Laparoscopes
102 Laparoscope accessories

Manual instruments

103 3.0 mm Laparoscopic instruments
104 5.0 mm Laparoscopic instruments
105 5.0 mm Sliding lock graspers
106 10.0 mm Laparoscopic instruments
107 Manual instruments kits
109 Laparoscopic instrument accessories
109 Laparoscopic accessories

Electrosurgical instruments

110 Reposable monopolar electrosurgical probes
110 Bipolar instrumentation

Suction/irrigation

111 StrykeFlow2 Pump
111 AHTO Pump
111 StrykeFlow PS
112 Suction irrigation tips
113 Reposable electrosurgical tips
113 Accessories

Insufflators

113 PneumoClear
114 PneumoSure XL
114 Insufflator accessories

ICG and infrared technology

116 1588 AIM Platform
116 SPY Agent Green

Laparoscopic training system

117 Laparoscopic training system

Pneumatic scope holder

117 Accessories

Laparoscopes

AIM HD Autoclavable Laparoscopes

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

Precision Ideal Eyes HD Autoclavable Laparoscopes

Regular

Part number	Outer diameter	View direction	Working length
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
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

Bariatric

Part number	Outer diameter	View direction	Working length
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
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

AIM HD AutoClavable Laparoscope
502-537-030



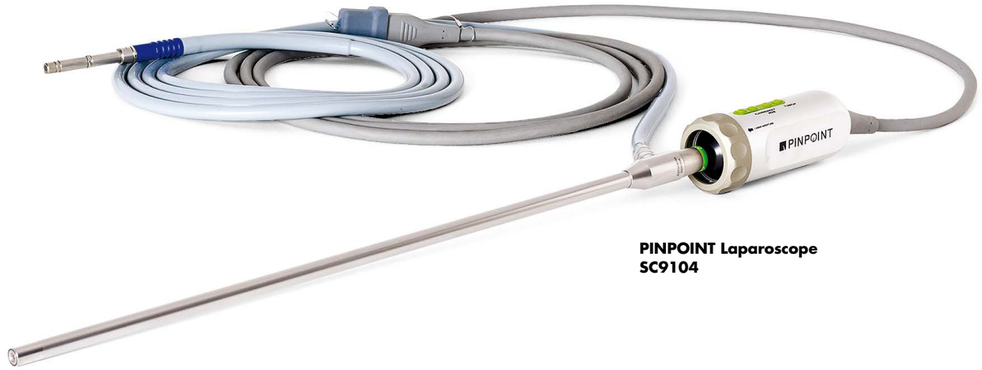
Precision Ideal Eyes HD Laparoscope
502-503-010

Precision Ideal Eyes HD Laparoscope
502-103-010



PINPOINT Laparoscopes

Part number	Outer diameter	Light post direction	View direction	Adaptor
SC9104	10mm	Standard	0	Wolf and Storz
SC9134	10mm	Standard	30	Wolf and Storz
SC9144	10mm	Standard	45	Wolf and Storz
SC9504	5mm	Standard	0	Wolf and Storz
SC9534	5mm	Standard	30	Wolf and Storz
SC9544	5mm	Standard	45	Wolf and Storz



PINPOINT Laparoscope
SC9104

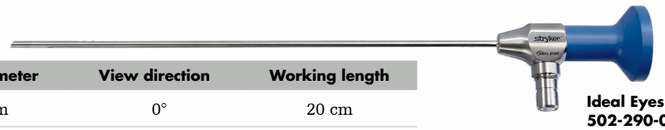
Ideal Eyes Laparoscopes



Ideal Eyes Laparoscope
502-329-010

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



Ideal Eyes Laparoscope
502-290-030

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
331-000-000	11.0 mm	0°	27 cm	90°	6.0 mm
331-010-090	10.0 mm	0°	27 cm	90°	5.0 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



PEEK Monopolar Handle
20 & 29 cm
250-282-045



PEEK Multifunction Handle
20 & 29 cm
250-282-046 P

Graspers



Atraumatic Single Action



Atraumatic Double Action



Babcock

	Atraumatic Single Action	Atraumatic Double Action	Babcock
29 cm	250-282-099	250-282-101	250-282-103

Dissectors



Dissecting Forceps



Tapered Bullet



Maryland

	Dissecting Forceps	Tapered Bullet	Maryland
29 cm	250-282-110	250-282-057	250-282-058

Scissors



Curved Metzenbaum



Hook

	Curved Metzenbaum	Hook
29 cm	250-282-047	250-282-049

Biopsy



Biopsy Punch

	Biopsy Punch
29 cm	250-282-060

Needleholders



Straight

	Straight
29 cm	250-282-061

B Bariatric Kit, G Gynecology Kit, S Standard Kit
Refer to page 107 and 108 for complete kits

5.0 mm Laparoscopic instruments

Handles



PEEK Monopolar Handle
33 cm **250-080-617** G S
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** G
45 cm **250-080-596**



Needleholder Handle
33 & 45 cm
250-080-235

Graspers

*Listed from atraumatic to aggressive

	 Double Action Atraumatic*	 Fenestrated Schertl*	 Fundus*	 Dorsey*	 DeBakey*
33 cm	250-080-311	250-080-312	250-080-315	250-080-319	250-080-314 G
45 cm	250-080-585	—	250-080-735	250-080-736 B	250-080-748 B

	 Serrated*	 Blunt Grasper with Spoon*	 Alligator*	 Cobra*	 Allis* (Single Row of Teeth)
33 cm	250-080-286 S	250-080-313	250-080-316	250-080-317	250-080-591 G

	 Retention*	 Single Action Atraumatic	 Babcock	 Endo
33 cm	250-080-697	250-080-310	250-080-321	250-080-699
45 cm	250-080-725	250-080-584	250-080-586 B	250-080-726

Dissectors

	 Dolphin with Spoon	 Maryland	 Curved Kelly	 Mixter	 Right Angle
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

	 Right Angle (Long Jaw)	 Dissecting Forceps
33 cm	250-080-757	—
45 cm	—	250-080-762

B Bariatric Kit, G Gynecology Kit, S Standard Kit
Refer to page 107 and 108 for complete kits

5.0 mm Laparoscopic instruments (continued)

Handles



PEEK Monopolar Handle
33 cm **250-080-617**
45 cm **250-181-164** B



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** B



Needleholder Handle
33 & 45 cm
250-080-235

Scissors

	 Hook	 Curved Metzenbaum (Long Jaws)	 Mini Metzenbaum (Curved)	 Endo Metzenbaum (Curved)
33 cm	250-080-260	250-080-265 G S	250-080-266	250-080-267
45 cm	250-080-573	250-080-752 B		250-080-575

Biopsy

	 Punch	 Double Action
33 cm	250-080-290 G	—
45 cm	—	250-080-581

Forceps

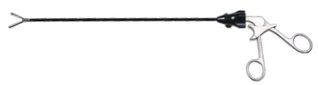
	 Tenaculum	 Park	 Johann Forceps
33 cm	250-080-698 G	250-080-733	250-080-763

Needleholder

	Straight	Curved Left	Curved Right
33 cm	250-080-340	250-080-341	250-080-342
45 cm	250-080-588	—	—

B Bariatric Kit, G Gynecology Kit, S Standard Kit
Refer to page 107 and 108 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				
					
	Babcock	**Single Action Claw**	**Double Action Claw**	**Biopsy Spoon**	
 **PEEK Monopolar Handle** 33 cm **250-080-618**	**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**				
	33 cm	250-080-250			
Dissectors					
 **Monopolar Handle** 33 cm **250-080-231** B G S	 **Mixter**				
	33 cm	250-080-249 B			
 **Ratcheting Handle** 33 cm **250-080-230** S					

B Bariatric Kit, G Gynecology Kit, S Standard Kit
Refer to page 107 and 108 for complete kits

Manual instruments kits

Bariatric B

250-080-781K Bariatric Instrument Kit K

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 Mixter 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 Debakey 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 (S)

250-080-782K Standard Instrument Kit (K)

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 Mixter 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 (G)

250-080-783K Gynecology Instrument Kit (K)

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)

(B) Bariatric Kit, (G) Gynecology Kit, (S) Standard Kit
Refer to page 107 and 108 for complete kits

Electrosurgical instruments


Spatula Tip


L-Tip


J-Tip

Reposable monopolar electrosurgical probes

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


Bipolar Ring Handle


Bipolar Spring Handle


Fenestrated 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

B Bariatric Kit, G Gynecology Kit, S Standard Kit
Refer to page 107 and 108 for complete kits

Suction irrigation


StrykeFlow2
250-070-520

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


AHTO Irrigation Pump
250-070-601

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)


StrykeFlow PS
250-070-530

Suction irrigation tips

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

Reposable electrosurgical tips

StrykeProbe Electrosurgical Suction Tips

	Tip		32 cm	45 cm
Reposable » 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
CO_2 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, 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 K
	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 K
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, 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 K
	620-040-652	High Flow Insufflator for House Gas Includes the following: Pneumosure XL Insufflator, DISS House Gas Connector, DISS House Gas Hose K

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



SPY Fluorescence and infrared technology



Consoles (top to bottom)
1688-010-000, 220-230-300

Consoles	**220-230-300**	L11 LED Light Source with AIM, includes 1 AIM USB A-B cable, 6.6 ft
	1688-010-000	1688 Camera Control Unit (CCU), includes 1 HDMI cable
Accessories	**220-180-518**	IRIS Ureteral Kit (per pack)
	PP9036	SPY MIS Pack (6 kits per)
	PP9037	SPY Lymphatics Pack (6 Kits Per)



IRIS Ureteral Kit
220-180-518



AIM Laparoscope
502-537-030

AIM Autoclavable Laparoscopes

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

Laparoscopic training system



L10 LED Light Source AIM
220-220-300

Park Trainer Laparoscopic Cart
240-100-100

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

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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
105-201-570	Plastic Extrusion for Styrker 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 Styrker 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

SPY Elite parts

FRU1290	Printer FRU
FRU1351	SPY Keyboard FRU
FRU2920	Arm Cover (Male)
FRU2930	Arm Cover (Female)
CAB1090US	Power Cord, US

PINPOINT parts

PC9021	Pinpoint Light Guide Adaptor, Endoscope End
PC9022	Pinpoint Light Guide Adaptor, VPI End
PC9023	Pinpoint Scope Adaptor, Endoscope, Outside
PC9024	Pinpoint Scope Adaptor, Endoscope, Inside
CAB1090US	Power Cord, US

Repair process

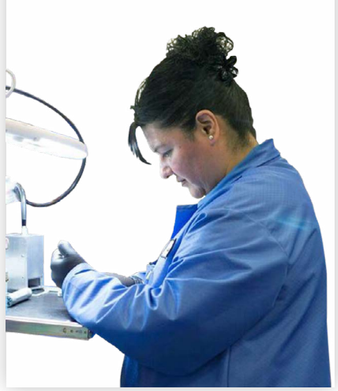
Stryker Endoscopy products sent in for maintenance or repair should be sent to the below addresses and reference the associated RMA number.

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
- Billable 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
- Laparoscopic and Arthroscopic Manual Instruments
- 1188, 1188 Autoclavable, 1288, 1488, 1588, 1688, PINPOINT and Precision Camera Heads
- Camera Couplers for 1188, 1188, 1288, 1488, 1588, 1688, Precision and Urology Camera Heads

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

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16	**105-160-911**	S-Video Cable (30 ft)
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20, 29	**105-187-988**	Serial USB CableUSB A-B (6 ft)
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100	**105-189-808**	Port Seal for Operating Laparoscope, Large (Green)
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20	**233-050-065**	5.0 mm x 10 ft, Fiberoptic Light Cable (Stryker Scope and Stryker Light Source Fittings)
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30, 31	**240-030-952**	75 ft DC Extension Cable for Vision Elect HDTV

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●	**240-030-961**	Monitor Cover for 26″ Vision Elect HDTV
32	**240-030-974**	Token Keys (3/pkg)
●	**240-030-975**	WiSe Channel Upgrade Token (Green)
●	**240-030-976**	Wise Default Setting Token (Yellow)
32	**240-030-977**	SYNK/WiSe Permanent Link Token (Red)
31	**240-031-002**	VisionPro 26″ Display Cover
31	**240-031-004**	26″ Display Medical Power Supply
28, 32	**240-031-006**	SYNK Display Device Control Cable
32	**240-031-010**	SYNK Wireless Transmitter
31	**240-031-020**	VisionPro 26″ LED Display
30	**240-031-050**	32" 4K Surgical Display
30	**240-031-051**	4K Display Cover
30	**240-031-052**	4K Display with S-Video Converter Box Kit
30	**240-031-053**	4K Display VGA Converter Box Kit
30	**240-031-054**	4K Display DVI Converter Box Kit
30	**240-031-055**	4K Display 3G-SDI Converter Box Kit
30	**240-031-057**	4K Display with Video Cart Upgrade Kit
30	**240-030-922**	Flat Panel Monitor Stand
●	**240-040-001**	Isolation Transformer (Medical Grade)
28	**240-050-704**	SDC Media, Verbatim CD-R Discs (10/pkg)
29	**240-050-717**	HP Advanced Glossy Photo Paper (50 sheets)
28	**240-050-811**	SDC Media, Verbatim DVD+RW Discs (10/pkg)
16, 28	**240-050-845**	DVI Cable Kit
28	**240-050-875**	DICOM Upgrade Kit for SDC HD
●	**240-050-903**	USB 2 Hard Drive, 160GB
28	**240-050-995**	DICOM Upgrade Kit for SDC Ultra
26	**240-060-100**	SDC3 HD Information Management System

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26	**240-060-101**	SDC3 Voice Control Package Kit
26	**240-060-102**	SDC3 Device Control Package
26	**240-060-103**	SDC3 DICOM Software
●	**240-060-105**	My SDC3 iPad Application
28	**240-060-112**	Jabra Wireless Headset and Base Station
28	**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
28	**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
28	**240-060-147**	Video Editing and Telestration License
23, 26	**240-060-150**	Connected OR Spoke
25	**240-060-557**	SDC3 SLM Powershare License
24	**240-060-558**	SDC3 EMR Connectivity Package
16, 33	**240-060-845**	DVI-D Cable (30 ft)
27	**240-060-922**	SDC3 Base with Voice Control, Device Control and SDP1000 Printer Kit
27	**240-060-923**	SDC3 Base with Voice Control, DICOM and SDP1000 Printer Kit
27	**240-060-924**	SDC3 Base with Device Control, DICOM and SDP1000 Printer Kit
27	**240-060-925**	SDC3 Base with Voice Control, Device Control, DICOM and SDP1000 Kit
27	**240-061-102**	Voice and Device Control with DICOM Kit for SDC3
27	**240-061-103**	Voice and Device Control Kit for SDC3
27	**240-061-105**	Voice Control with DICOM Kit for SDC3
27	**240-061-107**	Device Control with DICOM Kit for SDC3
29	**240-080-226**	Kodak ESP 7250 Color Ink Cartridge

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29	**240-080-227**	Kodak ESP 7250 Black Ink Cartridge
29	**240-080-230**	SDP1000 Digital Color Printer
29	**240-080-231**	Letter Size Print Media for SDP1000 (100 sheets)
29	**240-080-232**	SEPC-100 - Box Of A4 Size Media for SDP1000 Printer
30, 31, 33	**240-095-200**	StrykerVision Flat-Panel Mounting Arm
●	**240-099-001**	Stryker Auxiliary Video Cart with Isolation Transformer
33	**240-099-001K**	Auxilliary Cart Kit
33	**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
33	**240-099-050**	Isolation Transformer
33	**240-099-052**	CO_2 Tank Bracket for Cart
33	**240-099-054**	LCD Side Mount Velcro Strap
33	**240-099-155**	Connected OR Cart
33	**240-099-059**	Additional Shelf (for Auxiliary and Standard Cart)
33	**240-099-069**	Power Cord Replacement for Video Carts
16	**240-099-071**	DVI-I Cable (3 ft)
●	**240-099-072**	Stackable Demo Cart
33	**240-099-074**	Auxiliary Video Connector
33	**240-099-075**	Shelf with Pin Rails (Standard Cart)
33	**240-099-076**	Pull-Out Shelf with Pin Rail (Standard Cart)
33	**240-099-109**	Flat-Panel Roll Stand Base
33	**240-099-110**	Flat-Panel Roll Stand Pole
33	**240-099-110K**	Flat Panel Roll Stand Kit
●	**240-099-157**	Cart Footswitch Bracket
●	**240-099-158**	Connected OR Mount
●	**240-099-159**	Accessory Basket
●	**240-099-160**	SPY-PHI holder
●	**240-099-161**	Cart Shelf

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●	**240-099-162**	Caster; brake lock & steer lock
●	**240-099-163**	Caster; brake lock
●	**240-099-164**	I/O panel
●	**240-099-166**	Cart Handle
●	**240-099-167**	Cart Power Cord, NEMA 5-15
●	**240-099-170**	Transformer Tray
●	**240-099-171**	Cart Circuit Breaker, 120V
●	**240-099-173**	Connected OR Cart: Cart Power Switch, 120V
●	**240-099-175**	IFU Holder
●	**240-099-176**	Hydra Cable 15
●	**240-099-177**	Hydra Cable 22
●	**240-099-178**	Hydra Cable 48
●	**240-099-179**	SPY-PHI cord wrap
●	**240-099-180**	CO2 tank bracket
●	**240-099-181**	Monitor Stow Bracket
●	**240-099-182**	Monitor Stow Handle
●	**240-099-183**	Connected OR Mount Cable Manager
30	**240-099-250**	S-Video Converter Box
30	**240-099-255**	VGA Converter Box
30	**240-099-260**	3G-SDI Coverter Box
30	**240-099-265**	DVI Converter Box
115	**240-100-100**	Park Trainer Laparoscopic Cart
115	**240-100-110**	Park Trainer Laparoscopic Adjustable Module
115	**240-100-115**	Park Trainer Laparoscopic Skin
●	**240-240-000**	Wingman Scope Holder
115	**240-240-002**	N2 Tank (6/box)
115, 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

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●	**240-240-300**	Wingman Outer Arm
●	**240-240-400**	Wingman Inner Arm
23	**240-200-100**	Pkg, Connected OR Hub Base System
23	**240-200-102**	Connected OR Hub Voice Control Package
23	**240-200-103**	Connected OR Hub Device Control Package
23	**240-200-106**	Connected OR Hub DICOM Package
23	**240-200-108**	Connected OR Hub Video Editing and Telestration Package
23	**240-200-110**	Connected OR Hub Powershare License
23	**240-200-111**	Connected OR Hub 4K Recording Package
23	**240-200-112**	Connected OR Hub Replacement IR Remote Control
23	**240-200-113**	Connected OR Hub Voice Control Replacement Activation Key
23	**240-200-114**	Connected OR Hub Device Control Replacement Activation Key
23	**240-200-115**	Connected OR Hub DICOM Replacement Activation Key
23	**240-200-118**	Connected OR Hub Video Editing and Telestration Package
23	**240-200-119**	Connected OR Hub Routing Replacement Activation Key
23	**240-200-120**	Connected OR Hub 4K Recording Replacement Activation Key
23	**240-200-123**	Connected OR Hub, Jabra Wireless Headset and Base Station
23	**240-200-220**	Connected OR Hub Base with Voice Control Kit
23	**240-200-221**	Connected OR Hub Base with Voice Control and 4K Recording Kit
23	**240-200-222**	Connected OR Hub Base with Device Control Kit
23	**240-200-223**	Connected OR Hub Base with Device Control and 4K Recording Kit
23	**240-200-224**	Connected OR Hub Base with DICOM Kit
23	**240-200-225**	Connected OR Hub Base with DICOM and 4K Recording Kit

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23	**240-200-226**	Connected OR Hub Base with Voice Control and Device Control Kit
23	**240-200-227**	Connected OR Hub Base with Voice Control, Device Control and 4K Recording Kit
23	**240-200-234**	Connected OR Hub Base with Voice Control and DICOM Kit
23	**240-200-235**	Connected OR Hub Base with Voice Control, DICOM and 4K Recording Kit
24	**240-200-236**	Connected OR Hub Base with Device Control and DICOM Kit
24	**240-200-237**	Connected OR Hub Base with Device Control, DICOM and 4K Recording Kit
24	**240-200-238**	Connected OR Hub Base with Voice Control, Device Control and DICOM Kit
24	**240-200-239**	Connected OR Hub Base with Voice Control, Device Control, DICOM, and 4K Recording Kit
24	**240-200-244**	Voice and Device Control with DICOM Kit
24	**240-200-245**	Voice and Device Control with DICOM and 4K Recording Kit
24	**240-200-246**	Voice and Device Control Kit
24	**240-200-247**	Voice and Device Control with 4K Recording Kit
24	**240-200-250**	Voice Control with DICOM Kit
24	**240-200-251**	Voice Control with DICOM and 4K Recording Kit
24	**240-200-254**	Device Control and DICOM Kit
24	**240-200-255**	Device Control, DICOM and 4K Recording Kit
24	**240-200-300**	Connected OR Hub Base with SDP1000 Printer Kit
24	**240-200-301**	Connected OR Hub Base with SDP1000 Printer and 4K Recording Kit
24	**240-200-302**	Connected OR Hub Base with Voice Control and SDP1000 Printer Kit
24	**240-200-303**	Connected OR Hub Base with Voice Control, SDP1000 Printer and 4K Recording Kit
24	**240-200-304**	Connected OR Hub Base with Device Control and SDP1000 Printer Kit

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24	**240-200-305**	Connected OR Hub Base with Device Control, SDP1000 Printer and 4K Recording Kit
24	**240-200-306**	Connected OR Hub Base with DICOM and SDP1000 Printer Kit
24	**240-200-307**	Connected OR Hub Base with DICOM, SDP1000 Printer and 4K Recording Kit
24	**240-200-308**	Connected OR Hub Base with Voice Control, Device Control and SDP1000 Printer Kit
24	**240-200-309**	Connected OR Hub Base with Voice Control, Device Control, SDP1000 Printer, and 4K Recording Kit
24	**240-200-310**	Connected OR Hub Base with Voice Control, DICOM and SDP1000 Printer Kit
24	**240-200-311**	Connected OR Hub Base with Voice Control, DICOM, SDP1000 Printer and 4K Recording Kit
24	**240-200-312**	Connected OR Hub Base with Device Control, DICOM and SDP1000 Printer Kit
25	**240-200-313**	Connected OR Hub Base with Device Control, DICOM, SDP1000 Printer and 4K Recording Kit
25	**240-200-314**	Connected OR Hub Base with Voice Control, Device Control, DICOM and SDP1000 Printer Kit
25	**240-200-315**	Connected OR Hub Base with Voice Control, Device Control, DICOM, SDP1000 Printer and 4K Recording Kit
51, 74	**242-000-012**	12 Position Sterilization Tray
51, 74	**242-000-024**	23 Instrument Sterilization Tray
51, 67	**242-000-112**	Stryker Hip Arthroscopy Instruments Sterilization Tray
75	**242-010-200**	Mini 2 mm Small Joint Punch
75	**242-010-300**	Mini 2 mm Small Joint Grasper
75	**242-010-400**	Mini 2 mm Small Joint Scissor
75	**242-100-000**	Small-Joint Instrumentation Kit
75	**242-100-002**	2.1 mm Blunt Nose, Straight
75	**242-100-003**	2.1 mm Blunt Nose, Right
75	**242-100-004**	2.1 mm Blunt Nose, Left
75	**242-100-005**	2.1 mm Blunt Nose, Down
75	**242-100-006**	2.1 mm Blunt Nose, Up

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75	**242-100-007**	2.5 mm Scissors
75	**242-100-008**	2.5 mm Grasper
75	**242-100-012**	2.7 mm Blunt Nose, Straight
75	**242-100-013**	2.7 mm Blunt Nose, Up
75	**242-100-014**	Small Joint Probe, Straight
75	**242-100-015**	Small Joint Probe 90°
75	**242-100-016**	Small Joint Probe 30°
67	**242-200-000**	Stryker Hip Arthroscopy Instruments Kit
67	**R242-200-000**	Hip Instruments Rental Kit
67	**242-200-001**	5.5 mm Slotted Cannula
67	**242-200-002**	6 mm Slotted Cannula
67	**242-200-003**	4 mm Cannulated Switching Stick
67	**242-200-004**	5.5 mm Cannulated Switching Stick
67	**242-200-005**	6 mm Cannulated Switching Stick
67	**242-200-006**	4 mm Hip Biter, Straight
67	**242-200-007**	4 mm Hip Biter, 15° Up
67	**242-200-008**	4 mm Hip Grasper, Right
67	**242-200-009**	4 mm Hip Grasper, Left
67	**242-200-010**	4 mm Hip Grasper, Straight
68	**242-200-011**	4 mm Hip Suture Passer, Left
68	**242-200-012**	4 mm Hip Suture Passer, Right
68	**242-200-013**	4 mm Hip Suture Passer, Straight
68	**242-200-014**	4 mm Suture Passer, 35° Up
68	**242-200-015**	4 mm Hip Suture Grasper
68	**242-200-016**	5 mm Suture Cutter
68	**242-200-017**	Hip Knot Pusher
68	**242-200-018**	4 mm Hip Curette, 20°
68	**242-200-019**	4 mm Rasp, 30° Up
68	**242-200-020**	4 mm Hip Tissue Liberator
68	**242-200-021**	Hip Probe, 90°
68	**242-200-022**	Curved Hip Probe
68	**242-200-023**	Straight Micro Fracture Pick
68	**242-200-024**	Curved Hip Blade
68	**242-200-025**	Straight Hip Blade, Blunt Tip

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68	**242-200-026**	Straight Hip Blade, Sharp Tip
68	**242-200-027**	Switching Stick Handle
●	**242-720-025**	Hip Set Sterilization Tray
106, 107	**250-015-500**	Laparoscopic Instruments Sterilization Tray
105, 107	**250-015-704**	45 cm Laparoscopic Instruments Tray
●	**250-040-012**	High Frequency Monopolar Cable (10/box)
108	**250-040-104**	3 mm x 29 cm, L-Tip Electrosurgical Probe (3/box)
108	**250-040-111**	5 mm x 33 cm, Spatula Tip Electrosurgical Probe (3/box)
108	**250-040-112**	5 mm x 33 cm, L-Tip Electrosurgical Probe (3/box)
106, 108	**250-040-113**	5 mm x 33 cm, J-Tip Electrosurgical Probe (3/box)
108	**250-040-116**	5 mm x 45 cm, Spatula Tip Electrosurgical Probe (3/box)
108	**250-040-117**	5 mm x 45 cm, L-Tip Electrosurgical Probe (3/box)
105, 108	**250-040-118**	5 mm x 45 cm, J-Tip Electrosurgical Probe (3/box)
110	**250-070-402**	5 mm x 28 cm, Regular Tip, Vented, Metal Finish
110	**250-070-403**	5 mm x 32 cm, Regular Tip, Vented, Metal Finish
110	**250-070-404**	10 mm x 32 cm, Regular Tip, Vented, Metal Finish
110	**250-070-405**	10 mm x 32 cm, Pool Suction Tip, Metal Finish
110	**250-070-406**	5 mm x 32 cm, Pool Suction Tip, Metal Finish
110	**250-070-407**	5 mm x 32 cm, Hydrodissection Tip, Metal Finish
110	**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
110	**250-070-411**	5 mm x 24 cm, Regular Tip, Vented, Metal Finish
●	**250-070-412**	Flexible Laser Fiber Guide, 28 cm
●	**250-070-414**	Flexible Laser Fiber Guide, 32 cm
62, 113	**250-070-419**	Dual Irrigation Adapter, Disposable (10/box)

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111	**250-070-435**	Adapter for Davot Nezhat/ Dorsey Suction/Irrigation Probes
110	**250-070-437**	5 mm x 32 cm, Aspiration Needle Tip
111	**250-070-441**	5 mm x 32 cm, Strykeprobe Spatula Tip
111	**250-070-442**	5 mm x 32 cm, Strykeprobe J-Tip
111	**250-070-443**	5 mm x 32 cm, Strykeprobe L-Tip
111	**250-070-444**	5 mm x 32 cm, Strykeprobe Ball Tip
111	**250-070-445**	5 mm x 32 cm, Strykeprobe Needle Tip
111	**250-070-446**	5 mm x 32 cm, Strykeprobe Spoon Tip
111	**250-070-450**	5 mm x 45 cm, Strykeprobe Outer Sheath Replacement
111	**250-070-451**	5 mm x 45 cm, Strykeprobe Spatula Tip
111	**250-070-452**	5 mm x 45 cm, Strykeprobe J-Tip
111	**250-070-453**	5 mm x 45 cm, Strykeprobe L-Tip
111	**250-070-455**	5 mm x 45 cm, Strykeprobe Needle Tip
111	**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
●	**250-070-482**	5 mm x 28 cm, Regular Tip, Vented, Non-Reflective Finish
●	**250-070-483**	5 mm x 32 cm, Regular Tip, Vented, Non-Reflective Finish
●	**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
●	**250-070-486**	5 mm x 32 cm, Pool Suction Tip, Non-Reflective Finish
●	**250-070-487**	5 mm x 32 cm, Hydrodissection Tip, Non-Reflective Finish
●	**250-070-488**	5 mm x 45 cm, Regular Tip, Vented, Non-Reflective Finish
●	**250-070-489**	5 mm x 32 cm, Regular Tip with No Holes
110	**250-070-490**	3 mm x 32 cm, Regular Tip, Vented, Metal Finish

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110	**250-070-491**	3 mm x 32 cm, Regular Tip, Non-Vented, Metal Finish
110	**250-070-492**	10 mm x 32 cm, Stone Scooper
109	**250-070-500**	StrykeFlow2 without Tip (6/box), SD (Softer Durometer)
110	**250-070-505**	5 mm x 32 cm Regular Tip, Vented, Metal Finish
111	**250-070-510**	Suction Irrigator Tips Steam Sterilization Tray
109	**250-070-520**	StrykeFlow2 with Disposable Tip (6/box)
109	**250-070-530**	StrykeFlow Single Spike Tubing (6/box)
109	**250-070-540**	StrykeFlowPS, Dual Spike, 10 ft of Tubing (6/box)
109	**250-070-600**	AHTO Suction/Irrigation Tube Set (6/box)
109	**250-070-601**	AHTO Irrigation Pump
109	**250-070-602**	AHTO Rechargeable Battery Pack
109	**250-070-620**	AHTO Suction/Irrigation Tube Set with Disposable Tip (6/box)
109	**250-070-640**	AHTO Suction/Irrigation Dual Spike Tube Set
●	**250-080-134**	10 mm Myoma Drill
95, 106, 107	**250-080-135**	5 mm Palpation Probe, 33 cm Long
95, 105	**250-080-136**	5 mm Palpation Probe, 45 cm Long
95, 106	**250-080-137**	Cohen Intrauterine Cannula (Complete with Acorn)
●	**250-080-140**	Large Acorn
●	**250-080-156**	Trocar, Pyramidal Tip, 11 mm
●	**250-080-207**	Male Luer Lock for 6 mm Tubing
104, 106	**250-080-230**	10 mm x 33 cm, Ratcheting Handle
104, 105, 106	**250-080-231**	10 mm x 33 cm, Monopolar Handle
102, 103	**250-080-233**	5 mm x 33 cm, Monopolar Handle
102, 103, 106	**250-080-234**	5 mm x 33 cm, Ratcheted Handle

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102, 103	**250-080-235**	5 mm x 33 cm, Needleholder Handle
107, 108	**250-080-236**	5 mm x 33 cm, Bipolar Ring Handle
●	**250-080-237**	5 mm x 33 cm, Bipolar Spring Handle
104	**250-080-241**	10 mm x 33 cm, Babcock Grasper
●	**250-080-242**	10 mm x 33 cm, Pennington Grasper
104	**250-080-244**	10 mm x 33 cm, Single Action Claw
104, 106	**250-080-245**	10 mm x 33 cm, Double Action Claw
104, 106	**250-080-246**	10 mm x 33 cm, Biopsy Spoon
●	**250-080-247**	10 mm x 33 cm, Operating Scissors, Serrated
104, 105	**250-080-249**	10 mm x 33 cm, Mixter
104	**250-080-250**	10 mm Paddle Babcock Grasper
103	**250-080-260**	5 mm x 33 cm, Hook Scissors
●	**250-080-263**	5 mm x 33 cm, Straight Metzenbaum Scissors (Long Jaws)
103, 106	**250-080-265**	5 mm x 33 cm, Curved Metzenbaum Scissors (Long Jaws)
103	**250-080-266**	5 mm x 33 cm, Mini Metzenbaum Scissors (Curved)
103	**250-080-267**	5 mm x 33 cm, Endo Metzenbaum Scissors (Curved)
102, 106	**250-080-280**	5 mm x 33 cm, Dolphin with Spoon Dissector
102, 106	**250-080-282**	5 mm x 33 cm, Maryland Dissector
102	**250-080-283**	5 mm x 33 cm, Curved Kelly Dissector
●	**250-080-284**	5 mm x 33 cm, Tissue Grasper Dissector, 45°
102, 106	**250-080-285**	5 mm x 33 cm, Mixter Dissector
102, 106	**250-080-286**	5 mm x 33 cm, Serrated Grasper
●	**250-080-288**	5 mm x 33 cm, Needle Nose Dissector
103, 106	**250-080-290**	5 mm x 33 cm, Biopsy Punch

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●	**250-080-292**	5 mm x 33 cm, Blakesly Biopsy
●	**250-080-293**	5 mm x 33 cm, Single Action Biopsy Spoon with Pin
102	**250-080-310**	5 mm x 33 cm, Single Action Atraumatic Grasper
102	**250-080-311**	5 mm x 33 cm, Double Action Atraumatic Grasper
102	**250-080-312**	5 mm x 33 cm, Fenestrated Schertl Grasper
102	**250-080-313**	5 mm x 33 cm, Blunt Grasper with Spoon
102, 106	**250-080-314**	5 mm x 33 cm, Debakey Grasper
102	**250-080-315**	5 mm x 33 cm, Fundus Grasper
102	**250-080-316**	5 mm x 33 cm, Alligator Grasper
102	**250-080-317**	5 mm x 33 cm, Cobra Grasper
102	**250-080-319**	5 mm x 33 cm, Dorsey Grasper
●	**250-080-320**	5 mm x 33 cm, Strong Grasper (Fenestrated)
●	**250-080-323**	5 mm x 33 cm, Meso-Ovarian Forceps
●	**250-080-325**	5 mm x 33 cm, Micro Grasper
103	**250-080-340**	5 mm x 33 cm, Straight Needleholder
103	**250-080-341**	5 mm x 33 cm, Curved Left Needleholder
103	**250-080-342**	5 mm x 33 cm, Curved Right Needleholder
●	**250-080-351**	5 mm x 45 cm, Bipolar Paddle Forceps (Insert)
106, 108	**250-080-360**	5 mm x 33 cm, Bipolar Fenestrated Forceps (Insert)
●	**250-080-361**	5 mm, 33 cm, Bipolar Paddle Forceps (Insert)
108	**250-080-371**	5 mm x 33 cm, Bipolar Shaft
●	**250-080-558**	10 mm Clip-Applying Forceps, Ethicon Ml (LC300 or LT300 Compatible)
103	**250-080-573**	5 mm x 45 cm, Hook Scissors
103	**250-080-575**	5 mm x 45 cm, Endo Metzenbaum Scissors Curved
102, 105	**250-080-578**	5 mm x 45 cm, Maryland Dissector
●	**250-080-579**	5 mm x 45 cm, Serrated Grasper

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103	**250-080-581**	5 mm x 45 cm, Double Action Biopsy Spoon with Pin
102	**250-080-584**	5 mm x 45 cm, Single Action Atraumatic Grasper
102	**250-080-585**	5 mm x 45 cm, Double Action Atraumatic Grasper
102, 105	**250-080-586**	5 mm x 45 cm, Babcock Grasper
103	**250-080-588**	5 mm x 45 cm, Straight Needleholder
●	**250-080-590**	5 mm x 45 cm, Curved Right Needleholder
102, 106	**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)
102, 103	**250-080-595**	5 mm x 45 cm, Monopolar Handle
102, 103, 105	**250-080-596**	5 mm x 45 cm, Ratcheting Handle
102, 103, 106	**250-080-617**	5 mm x 33 cm, Peek Monopolar Handle
104	**250-080-618**	10 mm x 33 cm, Peek Monopolar Handle
106, 107	**250-080-619**	Replacement Flush Port Caps (5/box)
●	**250-080-630**	Replacement Inner Seal for 11 mm Cannulas
●	**250-080-690**	Replacement Inner Seal for 5.5 mm and 8 mm Cannulas
102, 106	**250-080-694**	5 mm x 33 cm, Right Angle Dissector
102	**250-080-697**	5 mm x 33 cm, Retention Grasper
103, 106	**250-080-698**	5 mm x 33 cm, Tenaculum Forceps
●	**250-080-701**	5 mm Endoloop Applicator
106, 107	**250-080-702**	5 mm Aspiration Needle, 33 cm Long, 17 Gauge Needle
105, 107	**250-080-703**	5 mm Aspiration Needle, 45 cm Long, 17 Gauge Needle
●	**250-080-727**	5 mm x 45 cm, Paddle Babcock Grasper
●	**250-080-730**	3.5 mm Pyramidal Trocar, Long
103	**250-080-733**	5 mm x 33 cm, Park Forceps

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102	**250-080-735**	5 mm x 45 cm, Fundus Grasper
102, 105	**250-080-736**	5 mm x 45 cm, Dorsey Grasper
103	**250-080-745**	5 mm x 45 cm, Park Forceps
102, 105	**250-080-748**	5 mm x 45 cm, Debakey Grasper
103	**250-080-751**	5 mm x 45 cm, Peritoneal Scissors
103, 105	**250-080-752**	5 mm x 45 cm, Curved Metzenbaum (Long Jaws) Scissors
●	**250-080-755**	5 mm x 33 cm, Fenestrated Grasper
102	**250-080-760**	5 mm x 33 cm, Dissecting Forceps
102	**250-080-761**	5 mm x 45 cm, Right Angle (Long Jaw)
102	**250-080-762**	5 mm x 45 cm, Dissecting Forceps
103	**250-080-764**	5 mm x 45 cm, Johan Forceps
104, 106	**250-080-765**	5 mm x 33 cm, Sliding Lock Single Action Atraumatic Grasper, Non-Rotating
104, 105	**250-080-766**	5 mm x 45 cm, Sliding Lock Single Action Atraumatic Grasper
104, 106	**250-080-767**	5 mm x 33 cm, Sliding Lock Double Action Atraumatic Grasper
104, 105	**250-080-768**	5 mm x 45 cm, Sliding Lock Double Action Atraumatic Grasper
105	**250-080-781K**	Bariatric Lap Instrument Kit
106	**250-080-782K**	Standard Lap Instrument Kit
106	**250-080-783K**	Gyn Lap Instrument Kit
●	**250-099-600**	Flush Port Caps (5/bag)
102, 103	**250-181-106**	5 mm Peek Multifunction Handle
104	**250-181-107**	10 mm x 33 cm, Peek Multi-Function Handle
102, 103	**250-181-108**	5 mm x 45 cm, Peek Multi-Function Handle
102, 103, 105	**250-181-164**	5 mm x 45 cm, Peek Monopolar Handle

Page	Numbers	Description
●	**250-282-000**	3 mm x 20 cm, Insert, Curved Metzenbaum 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
●	**250-282-010**	3 mm x 20 cm, Insert Tapered Bullet
●	**250-282-014**	3 mm x 20 cm, Insert Straight Needleholder
101, 105	**250-282-045**	3 mm Peek Monopolar Handle
101, 105	**250-282-046**	Peek Multifunction Handle
●	**250-282-048**	3 mm x 29 cm, Insert Peritoneal Scissors
101, 105	**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
●	**250-282-056**	3 mm x 29 cm, Insert Blunt Grasper
101, 105	**250-282-057**	3 mm x 29 cm, Insert Tapered Bullet
101, 105	**250-282-058**	3 mm x 29 cm, Insert Maryland Dissectors
101, 105	**250-282-060**	3 mm x 29 cm, Insert Biopsy Punch
101	**250-282-061**	3 mm x 29 cm, Insert Straight Needleholder
101	**250-282-097**	3 mm x 29 cm, Insert Dorsey Grasper
101	**250-282-100**	3 mm x 20 cm, Double Action Atraumatic Grasper
101, 105	**250-282-101**	3 mm x 29 cm, Double Action Atraumatic Grasper
101, 105	**250-282-103**	3 mm x 29 cm, Babcock Grasper
101, 105	**250-282-110**	3 mm x 29 cm, Dissecting Forceps
76	**266-719-000**	4 mm Wissinger Rod (Small)

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76	**266-720-000**	5 mm Wissinger Rod (Large)
76	**266-721-000**	Wissinger Rod Handles (2/box)
66	**266-721-100**	Hip Cannula Plug
74	**266-722-000**	4 mm Switching Stick (Small)
66	**266-722-100**	4 mm Hip Switching Stick
74	**266-723-000**	5 mm Switching Stick (Large)
66	**266-723-100**	5 mm Hip Switching Stick
59, 67	**266-724-000**	Irrigation Adapter
59, 67	**266-725-000**	Sealing Cap
●	**268-000-100**	Ideal Eyes Flexible Control Unit (FCU), 10 mm/5 mm/Digital Cystoscope/Video Ureteroscope compatible
58	**270-713-100**	SE-4 Trocar
58	**270-713-200**	5.0 mm Obturator
58	**270-713-300**	5 mm Cutter Cannula with Holes
59	**272-099-000**	Competitive Cannula Adapter
59	**272-100-000**	Stryker Dyonics Fluid Seal Adapter
●	**272-100-100**	Stryker Dyonics Adaptor Bridge, One Rotating Stopcock
●	**272-100-200**	Stryker Dyonics Adaptor Bridge, Two Rotating Stopcocks
51	**272-700-000**	Shaver Handpiece Tray
51, 58	**272-707-000**	Cutter Accessory Tray
●	**275-035-100**	3.5 mm Trocar
71	**275-035-200**	3.5 mm Obturator
71	**275-035-300**	Small-Joint Cap
71	**275-035-302**	3.5 mm Small Joint Cutter Cannula
54	**275-601-500**	TPS Small Joint Handpiece
72	**275-627-000**	2.5 mm Small Joint Full Radius Cutter (5/box)
72	**275-628-000**	2.5 mm Small Joint Aggressive Cutter (5/box)
72	**275-637-000**	3.5 mm Small Joint Full Radius Cutter (5/box)
72	**275-638-000**	3.5 mm Small Joint Aggressive Cutter (5/box)
72	**275-641-000**	2 mm Small Joint Hooded Abrasion Bur (5/box)

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72	**275-647-000**	3 mm Small Joint Hooded Abrasion Bur (5/box)
53	**275-701-400**	Arthroscopy Footswitch
121	**275-701-599**	Soaking Cap
58	**275-719-000**	5.6 mm Cutter Cannula
58	**275-719-100**	5.6 mm Trocar
58	**275-719-200**	5.6 mm Obturator
58	**275-719-300**	5.6 mm Cutter Cannula with Irrigation Holes at Distal Tip
58	**275-720-000**	5 mm Bur Cannula
58	**275-720-100**	5 mm Trocar
58	**275-720-200**	5 mm Obturator
58	**275-720-300**	Hip Needle
66	**275-720-500**	Nitinol Guide Wires (3/box)
●	**275-720-705**	Long Hip Knife Handle
58	**275-721-000**	6 mm Bur Cannula
58	**275-721-100**	6 mm Trocar
58	**275-721-200**	6 mm Obturator
58	**275-722-000**	4.5 mm Cutter Cannula
58	**275-722-100**	4.5 mm Trocar
58	**275-722-200**	4.5 mm Obturator
58	**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
72	**279-250-101**	2.5 mm Micro-Claw SERFAS Energy Small Joint Probe

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72	**279-250-201**	2.5 mm Micro-Brush SERFAS Energy Small Joint Probe
60, 72	**279-251-101**	2.5 mm Aardvark SERFAS Energy Suction Probe
60	**279-350-201**	3.5 mm Lateral SERFAS Energy Probe
60	**279-350-301**	3.5 mm Contour SERFAS Energy Probe
60	**279-350-401**	3.5 mm Direct SERFAS Energy Probe
60	**279-350-501**	3.5 mm Hook SERFAS Energy Probe
70	**279-350-502**	SERFAS Energy XL Hook
60	**279-351-100**	3.5 mm 90-S SERFAS Energy Suction Probe
70	**279-351-103**	SERFAS Energy XL 90-S
60	**279-351-230**	3.5 mm 30-S SERFAS Energy Suction Probe
60	**279-351-250**	3.5 mm 50-S SERFAS Energy Suction Probe
70	**279-351-253**	SERFAS Energy XL 50-S
60	**279-351-400**	90-S Accelerator
60	**279-401-100**	4 mm 90-S Max SERFAS Energy Suction Probe
60	**279-401-200**	SERFAS Energy 90-S Cruise
70	**279-351-653**	SERFAS Energy 50-S Sweep XL
16	**280-121-000**	Spacer Ring
66	**295-720-000**	Arthroscopy Access Hip Kit
66	**R295-720-000**	Hip Access System Rental Kit
66	**295-723-100**	Hip 4 mm Cannula
66	**295-723-110**	Hip 4 mm Cannula, with Distal Holes
66	**295-723-120**	Hip Cannulated Obturator for 4 mm Cannula
6	**295-723-130**	Hip Cannulated Obtrocar for 4 mm Cannula
66	**295-723-140**	Hip Cannulated Trocar for 4 mm Cannula
66	**295-724-100**	Hip 5 mm Cannula
66	**295-724-110**	Hip 5 mm Cannula, with Distal Holes
66	**295-724-120**	Hip Cannulated Obturator for 5 mm Cannula

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66	**295-724-130**	Hip Cannulated Obtrocar for 5 mm Cannula
66	**295-724-140**	Hip Cannulated Trocar for 5 mm Cannula
66	**295-725-100**	Hip 5.5 mm Cannula
66	**295-725-110**	Hip 5.5 mm Cannula, with Distal Holes
66	**295-725-120**	Hip Cannulated Obturator for 5.5 mm Cannula
66	**295-725-130**	Hip Cannulated Obtrocar for 5.5 mm Cannula
66	**295-725-140**	Hip Cannulated Trocar for 5.5 mm Cannula
66	**295-726-100**	Screwdriver Handle
66	**295-727-100**	Hip Bridge, Single Rotating Stopcocks
66	**295-727-101**	Hip Bridge, Single Fixed Stopcocks
66	**295-727-200**	Hip Bridge, Dual Rotating Stopcocks
66	**295-727-202**	Hip Bridge, Dual Fixed Stopcocks
51, 66	**295-800-000**	Arthroscopy Access Sterilization Tray Lid
51, 66	**295-800-200**	Arthroscopy Access Hardware XL Sterilization Tray
51, 66	**295-800-300**	Arthroscopy Access Arthroscope Sterilization Tray
73	**300-027-100**	2.7 mm Big Bite Punch, Straight
73	**300-027-101**	2.7 mm, 30° Big Bite Punch, Right
73	**300-027-102**	2.7 mm, 30° Big Bite Punch, Left
73	**300-027-103**	2.7 mm 15° Big Bite Punch, Up
73	**300-027-104**	2.7 mm Big Bite Punch, Upshaft
73	**300-027-200**	2.7 mm Narrow Punch
74	**300-027-603**	2.7 mm Micro Scissor Punch
74	**300-027-702**	2.7 mm x 120 mm, Soft Tissue Grasper with Ratchet
74	**300-027-703**	2.7 mm x 120 mm, Soft Tissue Grasper without Ratchet
73	**300-034-100**	3.4 mm Big Bite Punch, Straight
73	**300-034-101**	3.4 mm, 30° Big Bite Punch, Right
73	**300-034-102**	3.4 mm, 30° Big Bite Punch, Left
73	**300-034-103**	3.4 mm Big Bite Punch, 15° Up

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73	**300-034-104**	3.4 mm Big Bite Punch, Upshaft
73	**300-034-110**	3.4 mm Tip Biter, 45° Left
73	**300-034-111**	3.4 mm Tip Biter, 45° Right
73	**300-034-200**	3.4 mm Narrow Punch
73	**300-034-203**	3.4 mm Narrow Punch, 15° Up
73	**300-034-300**	3.4 mm Scoop Jaw Punch, Straight
73	**300-034-301**	3.4 mm Scoop Jaw Punch, 30° Right
73	**300-034-302**	3.4 mm Scoop Jaw Punch, 30° Left
74	**300-034-380**	3.4 mm Claw Rongeur
74	**300-034-390**	4 mm x 120 mm, Soft Tissue Grasper without Ratchet
73	**300-034-400**	3.4 mm Rotary Punch, 90° Right
73	**300-034-401**	3.4 mm Rotary Punch, 90° Left
73	**300-034-500**	3.4 mm Meniscal Crescent Punch, Right
73	**300-034-501**	3.4 mm Meniscal Crescent Punch, Left
73	**300-034-502**	3.4 mm Meniscal Crescent Punch, 30° Right
73	**300-034-503**	3.4 mm Meniscal Crescent Punch, 30° Left
74	**300-034-600**	3.4 mm Hook Scissor
74	**300-034-601**	3.4 mm Hook Scissor, Right Angled
74	**300-034-602**	3.4 mm Hook Scissor, Left Angled
74	**300-034-603**	3.4 mm Micro Scissor Punch
74	**300-034-700**	3.4 mm Grasper with Ratchet
74	**300-034-701**	3.4 mm Grasper
74	**300-034-702**	3.4 mm x 120 mm Soft Tissue Grasper with Ratchet
74	**300-034-703**	3.4 mm x 120 mm, Soft Tissue Grasper without Ratchet
73	**300-034-800**	3.4 mm Backbiter
67	**300-034-900**	3.4 mm Hip Grasper
67	**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
●	**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
100	**331-000-000**	11 mm Operating Laparoscope
21	**331-000-100**	ACMI Adapter for Autoclavable Scopes
21	**331-000-200**	Wolf/Dyonics Adapter for Autoclavable Scopes
21	**331-000-300**	Storz Adapter for Autoclavable Scopes
21	**331-000-400**	Right Angle Adapter for Autoclavable Scopes
100	**331-010-090**	10 mm, 90° Eyepiece, Operating Laparoscope
59	**333-000-001**	Cannula Irrigation Adapter with Stopcock and Luer Lock
59	**333-070-000**	70 mm Drain Cannula Kit
59	**333-070-001**	70 mm Drain Cannula
59	**333-070-002**	Trocar for 70 mm Drain Cannula
59	**333-070-003**	Obturator for 70 mm Drain Cannula
59	**333-100-000**	100 mm Drain Cannula Kit
59	**333-100-001**	100 mm Drain Cannula
59	**333-100-002**	Trocar for 100 mm Drain Cannula
59	**333-100-003**	Obturator for 100 mm Drain Cannula
47	**343-331-410**	Obturator for 4 mm Speed-Lock Cannula, Pencil Tip
47	**343-331-411**	Obturator for 4 mm Speed-Lock Cannula, Blunt Tip
47	**343-331-420**	Trocar for 4 mm Speed-Lock Cannula
47	**343-331-430**	4 mm Cannula, 1-Rotating Stopcock
47	**343-331-450**	4 mm Cannula, 2-Rotating Stopcocks
62	**350-195-000**	2-Spike Gravity Flow Tube Set (10/box)
62	**350-195-004**	4-Spike Gravity Flow Tube Set (10/box)
●	**350-202-000**	Arthroscopy Pump Tube Set (10/box)
62	**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)
62	**350-800-001**	FloSteady Arthroscopy Pump
62	**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
77	**351-600-000**	Micro Cart
71	**375-023-027**	2.7 mm Formula Scope Bridge
58, 71	**375-035-100**	3.5 mm Formula Trocar
58, 71	**375-035-302**	3.5 mm Formula Small Joint Cutter Cannula
57	**375-450-500**	5 mm Auger Bur, Formula (5/box)
●	**375-531-000**	3.5 mm Cougar Cutter, Formula (5/box)
56	**375-532-000**	3.5 mm Resector Cutter, Formula (5/box)
56	**375-534-000**	3.5 mm Aggressive Plus Cutter, Formula (5/box)
56	**375-535-000**	3.5 mm Tomcat Shaver Blade
56	**375-541-000**	4 mm Cougar Cutter, Formula (5/box)
56	**375-542-000**	4 mm Resector Cutter, Formula (5/box)
56	**375-543-000**	4 mm, Double Bite Cutter, Formula (5/box)
56	**375-544-000**	4 mm Aggressive Plus Cutter, Formula (5/box)
56	**375-545-000**	4 mm Tomcat Cutter, Formula (5/box)
56	**375-546-000**	4 mm Scalloped Cutter, Formula (5/box)
56	**375-548-000**	4 mm Slotted Whisker Cutter, Formula (5/box)
56	**375-549-000**	4 mm Whisker Cutter, Formula (5/box)
●	**375-551-000**	5 mm Cougar Cutter, Formula (5/box)
56	**375-552-000**	5 mm Resector Cutter, Formula (5/box)
56	**375-554-000**	5 mm Aggressive Plus Cutter, Formula (5/box)
56	**375-555-000**	5 mm Tomcat Cutter, Formula (5/box)
●	**375-558-000**	5 mm Slotted Whisker Cutter, Formula (5/box)
56	**375-562-000**	5.5 mm, Resector Cutter, Formula (5/box)
56	**375-564-000**	5.5 mm Aggressive Plus Cutter, Formula (5/box)
56	**375-565-000**	5.5 mm Tomcat Cutter, Formula (5/box)
●	**375-566-000**	5.5 mm Scalloped Cutter, Formula (5/box)
71	**375-627-000**	2.5 mm Small Joint Full Radius Cutter, Formula (5/box)
71	**375-628-000**	2.5 mm Small Joint Aggressive Plus Cutter, Formula (5/box)
71	**375-636-000**	3.5 mm Small Joint Tomcat Shaver Blade, Formula (5/box)
71	**375-637-000**	3.5 mm Small Joint Full Radius Cutter, Formula (5/box)
71	**375-638-000**	3.5 mm Small Joint Aggressive Plus Cutter, Formula (5/box)
71	**375-641-000**	2 mm Small Joint Hooded Abrasion Bur, Formula (5/box)
71	**375-647-000**	3 mm Small Joint Hooded Abrasion Bur, Formula (5/box)
54, 121	**375-701-000**	Formula Sterilization Cap
54	**375-701-500**	Formula Shaver Handpiece (no buttons)
54	**375-704-500**	Formula Shaver Handpiece (with buttons)
54	**375-708-500**	Formula 180 Shaver Handpiece (with buttons)
●	**375-737-000**	3.5 mm End Cutter, Formula (5/box)

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56	**375-747-000**	4 mm End Cutter, Formula (5/box)
●	**375-757-000**	5 mm End Cutter, Formula (5/box)
57	**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)
57	**375-930-000**	3.5 mm 6 Flute Round Bur, Formula (5/box)
57	**375-940-000**	4 mm 6 Flute Round Bur, Formula (5/box)
57	**375-940-012**	4 mm 12 Flute Round Bur, Formula (5/box)
57	**375-940-200**	4 mm 6 Flute Unhooded Round Bur, Formula (5/box)
57	**375-941-000**	4 mm 6 Flute Barrel Bur, Formula (5/box)
57	**375-941-012**	4 mm 12 Flute Barrel Bur, Formula (5/box)
57	**375-941-200**	4 mm 6 Flute Unhooded Barrel Bur, Formula (5/box)
57	**375-941-500**	4 mm 6 Flute SLAP Bur, Formula (5/box)
57	**375-950-000**	5.5 mm, 6 Flute Round Bur, Formula (5/box)
57	**375-950-012**	5.5 mm 12 Flute Round Bur, Formula (5/box)
57	**375-950-100**	5 mm 6 Flute Round Bur, Formula (5/box)
57	**375-950-112**	5 mm 12 Flute Round Bur, Formula (5/box)
57	**375-950-200**	5.5 mm 6 Flute Unhooded Round Bur, Formula (5/box)
57	**375-951-000**	5.5 mm 6 Flute Barrel Bur, Formula (5/box)
57	**375-951-012**	5.5 mm 12 Flute Barrel Bur, Formula (5/box)
57	**375-951-100**	5 mm 6 Flute Barrel Bur, Formula (5/box)
57	**375-951-112**	5 mm, 12 Flute Barrel Bur, Formula (5/box)
57	**375-951-200**	5.5 mm 6 Flute Unhooded Barrel Bur, Formula (5/box)
57	**375-952-000**	5.5 mm 6 Flute Egg Bur, Formula (5/box)

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57	**375-953-000**	5.5 mm 6 Flute Left Helix Barrel Bur, Formula (5/box)
57	**375-953-012**	5.5 mm 12 Flute Left Helix Barrel Bur, Formula (5/box)
●	**R377-000-100**	Glick Hip Kit Rental
●	**377-030-200**	Single Stopcock High Flow Sheath
●	**377-030-201**	Dual Stopcock High Flow Sheath
66	**377-030-300**	Cannulated Hip Scope Trocar
66	**377-030-400**	Cannulated Hip Scope Obturator
46	**377-031-129**	5 mm Obturator Speed Lock Cannula
46	**377-031-144**	5 mm Cannula, 2-Rotating Stopcocks
●	**377-031-145**	5 mm Cannula, 1-Rotating Stopcock
46	**377-031-229**	Trocar for 5 mm Speed-Lock Cannula
46	**377-031-610**	Obturator for 6.5 mm Speed-Lock Cannula, Pencil Tip
46	**377-031-611**	Obturator for 6.5 mm Speed-Lock Cannula, Blunt Tip
46	**377-031-620**	Trocar for 6.5 mm Speed-Lock Cannula
46	**377-031-630**	6.5 mm Cannula, 1-Rotating Stopcock
46	**377-031-650**	6.5 mm Cannula, 2-Rotating Stopcocks
59	**377-031-900**	Speed-Lock Syringe Adapter for 4 mm Arthroscope
59	**377-031-901**	Speed-Lock Cannula Plug for 4 mm Arthroscope
59	**377-727-530**	Speed-Lock Bridge, 1-Rotating Stopcock (Sapphire View Scopes)
59	**377-727-540**	Speed-Lock Bridge, 2-Rotating Stopcocks (Sapphire View Scopes)
66	**377-727-550**	Hip Scope Bridge, 2-Rotating Stopcocks
63	**377-829-500**	Obturator for 4.6 x 200 mm Cannula
63	**377-829-501**	Obtrocar for 4.6 x 200 mm Cannula
63	**377-829-502**	Trocar for 4.6 x 200 mm Cannula

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63	**377-829-510**	4.6 x 200 mm Cannula, 1-Rotating Stopcock, No Distal Holes
63	**377-829-520**	4.6 x 200 mm Cannula, 1-Rotating Stopcock
63	**377-829-530**	4.6 x 200 mm Cannula, 2-Rotating Stopcocks, No Distal Holes
63	**377-829-531**	4.6 x 200 mm Cannula, 2-Rotating Stopcocks
63	**377-829-540**	4.6 x 200 mm Cannula, 1-Fixed Stopcock, No Distal Holes
63	**377-829-541**	4.6 x 200 mm Cannula, 1-Fixed Stopcock
63	**377-829-550**	4.6 x 200 mm Cannula, 2-Fixed Stopcocks, No Distal Holes
63	**377-829-551**	4.6 x 200 mm Cannula, 2-Fixed Stopcocks
63	**377-829-590**	4.6 x 200 mm Cannula, 2-Rotating Stopcocks at 95°
63	**377-829-595**	4.6 x 200 mm, Cannula, 2-Rotating Stopcocks at 95°, No Distal Holes
63	**377-829-600**	Cannulated Obturator for 4.6 x 200 mm Cannula
63	**377-829-601**	Cannulated Obtrocar for 4.6 x 200 mm Cannula
63	**377-829-602**	Cannulated Trocar for 4.6 x 200 mm Cannula
63	**377-829-690**	4.6 x 200 mm Cannula, 2-Fixed Stopcocks at 95°
63	**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
64	**377-829-701**	ParallelPortal Probe
64	**380-532-300**	ParallelPortal Cutter, Single Bend Resector 3.5 mm (5/box)
64	**380-534-300**	ParallelPortal Cutter, Single Bend Agressive Plus 3.5 mm (5/box)
64	**380-534-400**	ParallelPortal Cutter, Double Bend Aggressive Plus 3.5 mm (5/box)
64	**380-535-300**	ParallelPortal Cutter, Single Bend Tomcat 3.5 mm (5/box)
64	**380-535-400**	ParallelPortal Cutter, Double Bend Tomcat 3.5 mm (5/box)

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56	**380-542-150**	4.5 mm Angled Resector Cutter, Formula (5/box)
64	**380-542-300**	ParallelPortal Cutter, Single Bend Resector 4.0 mm (5/box)
56	**380-543-150**	4.5 mm Angled Double Bite Cutter, Formula (5/box)
56	**380-544-100**	4 mm Angled Aggressive Plus Cutter, Formula (5/box)
56	**380-544-150**	4.5 mm Angled Aggressive Plus Cutter, Formula (5/box)
64	**380-544-300**	ParallelPortal Cutter, Single Bend Aggressive Plus 4.0 mm (5/box)
64	**380-544-400**	ParallelPortal Cutter, Double Bend Aggressive Plus 4.0 mm (5/box)
56	**380-545-100**	4.0 mm Angled Tomcat Cutter, Formula (5/box)
56	**380-545-150**	4.5 mm Angled Tomcat Cutter, Formula (5/box)
64	**380-545-300**	ParallelPortal Cutter, Single Bend Tomcat 4.0 mm (5/box)
64	**380-545-400**	ParallelPortal Cutter, Double Bend Tomcat 4.0 mm (5/box)
●		
56	**380-554-100**	5 mm Angled Aggressive Plus Cutter, Formula (5/box)
56	**380-555-100**	5 mm Angled Tomcat Cutter, Formula (5/box)
69	**385-544-000**	4 mm Aggressive Plus, Long Hip Blade, Formula (5/box)
69	**385-544-100**	4 mm Angled Aggressive Plus, Long Hip Blade, Formula (5/box)
69	**385-545-000**	4 mm Tomcat, Long Hip Blade, Formula (5/box)
69	**385-545-100**	4 mm Angled Tomcat, Long Hip Blade, Formula (5/box)
69	**385-552-000**	5 mm Resector, XL
69	**385-554-000**	5 mm Aggressive Plus, XL
69	**385-943-000**	4 mm 8 Flute Long Hip Pear Bur, Formula (5/box)
69	**385-950-008**	5.5 mm 8-Flute Round Bur, XL
69	**385-951-008**	5.5 mm 8-Flute Barrel Bur, XL
69	**385-953-008**	5.5 mm 8-Flute Pear Bur, XL
61	**450-000-000**	CrossFlow Integrated Arthroscopy Pump

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61	**450-000-100**	CrossFlow Inflow Cassette Tubing
61	**450-000-115**	Crossflow Day-Use Inflow Cassette Tubing
61	**450-000-125**	Crossflow Patient-Use Tubing
61	**450-000-200**	CrossFlow Outflow Cassette Tubing
61	**450-000-300**	CrossFlow Integrated Cassette Tubing
61	**450-000-500**	CrossFlow Footswitch
●	**450-100-000**	Stryker Console Customizer
53	**475-000-100**	Crossfire Footswitch
53	**475-100-000**	Crossfire 2 Console
55	**475-331-000**	3.5 mm Dual Edge Shaver Blade
55	**475-333-000**	3.5 mm Smooth Bite Shaver Blade
55	**475-337-000**	3.5 mm Aggressive Max Shaver Blade
55	**475-341-000**	4.0 mm Dual Edge Shaver Blade
55	**475-345-000**	4.0 Tomcat HC Shaver Blade
55	**475-355-000**	5.0 Tomcat HC Shaver Blade
55	**475-361-000**	5.5 mm Dual Edge Shaver Blade
69	**485-840-000**	4.0 mm XL Round Diamond Bur
69	**485-860-000**	5.5 mm XL Round Diamond Bur
95	**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
91	**502-023-029**	HTA Adapter for 2.9 mm Hysteroscope
44	**502-027-010**	Ideal Eyes 2.7 mm, 0° AC Stubby Eyepiece, J-Lock (75 mm)
44	**502-027-030**	Ideal Eyes 2.7 mm, 30° Autoclavable Stubby Eyepiece, J-Lock (75 mm)
44	**502-027-070**	Ideal Eyes 2.7 mm, 70° Autoclavable Stubby Eyepiece, J-Lock (75 mm)
95	**502-100-000**	Canisters for Fluid Safe
98	**502-103-010**	10 mm x 33 cm, Precision Ideal Eyes HD Autoclavable Laparoscope, 0°
98	**502-103-030**	10 mm x 33 cm, Precision Ideal Eyes HD Autoclavable Laparoscope, 30°
98	**502-103-045**	10 mm x 33 cm, Precision Ideal Eyes HD Autoclavable Laparoscope, 45°
45	**502-104-010**	Ideal Eyes 4 mm, 0° Autoclavable Arthroscope, 140 mm Working
45	**502-104-030**	Ideal Eyes 4 mm, 30° Autoclavable Arthroscope, 140 mm Working
45	**502-104-045**	Ideal Eyes 4 mm, 45° Autoclavable Arthroscope, 140 mm Working
45	**502-104-070**	Ideal Eyes 4 mm, 70° Autoclavable Arthroscope, 140 mm Working
45	**502-104-130**	Ideal Eyes 4 mm, 30° Autoclavable Reverse Cant Arthroscope, 140 mm
●	**502-110-001**	Articulating Laparoscope Leak Tester (10 mm)
●	**502-110-004**	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)
98	**502-113-010**	10 mm x 45 cm, Precision Ideal Eyes HD Autoclavable Laparoscope, 0°
98	**502-113-030**	10 mm x 45 cm, Precision Ideal Eyes HD Autoclavable Laparoscope, 30°
98	**502-113-045**	10 mm x 45 cm, Precision Ideal Eyes HD Autoclavable Laparoscope, 45°
45	**502-119-010**	Ideal Eyes 1.9 mm, 0° Autoclavable Arthroscope J-Lock
45	**502-119-030**	Ideal Eyes 1.9 mm, 30° Autoclavable Arthroscope, J-Lock
45	**502-123-010**	Ideal Eyes 2.3 mm, 0° Autoclavable Arthroscope, J-Lock
45	**502-123-030**	Ideal Eyes 2.3 mm, 30° Autoclavable Arthroscope, J-Lock
45	**502-123-070**	Ideal Eyes 2.3 mm, 70° Autoclavable Arthroscope, J-Lock
45	**502-123-130**	Ideal Eyes 2.3 mm, 30° Autoclavable Reverse Cant Arthroscope, J-Lock
45	**502-127-010**	Ideal Eyes 2.7 mm, 0° Autoclavable Arthroscope, Speed-Lock
45	**502-127-030**	Ideal Eyes 2.7 mm, 30° Autoclavable Arthroscope, Speed-Lock
45	**502-127-070**	Ideal Eyes 2.7 mm, 70° Autoclavable Arthroscope, Speed-Lock
63	**502-129-030**	Ideal Eyes 30° Arthroscope, 2.9 x 200 mm, Eyepiece, Speedlock Autoclavable
●	**502-144-030**	1.9 mm, 30° Autoclavable Arthroscope, Speed-Lock
49	**502-144-500**	1.9 mm Pencil Tip Obturator, Speed-Lock
49	**502-144-510**	1.9 mm Obturator, Speed-Lock
49	**502-144-530**	2.8 mm Cannula, 1-Rotating Stopcock, Speed-Lock
49	**502-144-550**	2.8 mm Cannula, 1-Fixed Stopcock, Speed-Lock
49	**502-144-560**	2.8 mm Cannula, 2-Rotating Stopcocks, Speed-Lock
42	**502-194-010**	Precision 4K Autoclavable C-Mount Arthroscopes 1.9 mm 0° 65° 58 mm Standard J-Lock
42	**502-194-030**	Precision 4K Autoclavable C-Mount Arthroscopes 1.9 mm 30° 65° 58 mm Standard J-Lock
42	**502-195-030**	Precision 4K Autoclavable C-Mount Arthroscopes 1.9 mm 30° 65° 58 mm Standard Speed-Lock
95	**502-200-000A**	Integrated Tubing
45	**502-204-010**	Ideal Eyes 4 mm, 0° Long Autoclavable Arthroscope, 165 mm
65	**502-204-030**	Ideal Eyes 4 mm, 30° Long Autoclavable Arthroscope, 165 mm
65	**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
●	**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
43	**502-234-010**	Precision 4K Autoclavable C-Mount Arthroscopes 2.3 mm 0° 80° 72 mm Standard J-Lock
43	**502-234-030**	Precision 4K Autoclavable C-Mount Arthroscopes 2.3 mm 30° 80° 72 mm Standard J-Lock
43	**502-234-070**	Precision 4K Autoclavable C-Mount Arthroscopes 2.3 mm 70° 80° 72 mm Standard J-Lock
43	**502-234-130**	Precision 4K Autoclavable C-Mount Arthroscopes 2.3 mm 30° 80° 72 mm Reverse cant J-Lock
43	**502-235-030**	Precision 4K Autoclavable C-Mount Arthroscopes 2.3 mm 30° 80° 72 mm Standard Speed-Lock
●	**502-244-030**	2.7 mm, 30° Autoclavable Stubby Arthroscope, Speed-Lock
47	**502-244-500**	2.7 mm, Pencil Tip Obturator, Speed-Lock
47	**502-244-510**	2.7 mm Obturator, Speed-Lock (High Flow)

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47	**502-244-520**	2.7 mm Trocar, Speed-Lock (High Flow)
47	**502-244-530**	4 mm Cannula, 1-Rotating Stopcock, Speed-Lock (High Flow)
47	**502-244-550**	4 mm Cannula, 1-Fixed Stopcock, Speed-Lock (High Flow)
47	**502-244-560**	4 mm Cannula, 2-Rotating Stopcocks, Speed-Lock (High Flow)
43	**502-274-010**	Precision 4K Autoclavable C-Mount Arthroscopes 2.7 mm 0° 80° 120 mm Standard Speed-Lock
43	**502-274-030**	Precision 4K Autoclavable C-Mount Arthroscopes 2.7 mm 30° 80° 120 mm Standard Speed-Lock
43	**502-274-070**	Precision 4K Autoclavable C-Mount Arthroscopes 2.7 mm 70° 80° 120 mm Standard Speed-Lock
43	**502-275-010**	Precision 4K Autoclavable C-Mount Arthroscopes 2.7 mm 0° 80° 75 mm Standard J-Lock
43	**502-275-030**	Precision 4K Autoclavable C-Mount Arthroscopes 2.7 mm 30° 80° 75 mm Standard J-Lock
43	**502-275-070**	Precision 4K Autoclavable C-Mount Arthroscopes 2.7 mm 70° 80° 75 mm Standard J-Lock
43	**502-275-130**	Precision 4K Autoclavable C-Mount Arthroscopes 2.7 mm 30° 80° 75 mm Reverse cant J-Lock
43	**502-276-030**	Precision 4K Autoclavable C-Mount Arthroscopes 2.7 mm 30° 80° 75 mm Standard Speed-Lock
43	**502-276-070**	Precision 4K Autoclavable C-Mount Arthroscopes 2.7 mm 70° 80° 75 mm Standard Speed-Lock
100	**502-290-010**	2.9 mm, 0° Ideal Eyes Autoclavable
100	**502-290-030**	2.9 mm, 30° Ideal Eyes Autoclavable
43	**502-294-030**	Precision 4K Autoclavable C-Mount Arthroscopes 2.9 mm 30° 80° 200 mm Standard Speed-Lock

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65	**502-304-030**	4.0 mm x 165 mm, 30° Autoclavable Arthroscope, C-Mount, Speed-Lock
65	**502-304-070**	4.0 mm x 165 mm, 70° Autoclavable Arthroscope, C-Mount, Speed-Lock
44	**502-304-130**	4.0 mm x 165 mm, 30° Autoclavable Arthroscope, C-Mount, Speed-Lock,
100	**502-329-010**	2.9 mm x 30 cm, Laparoscope, 0°
100	**502-329-030**	2.9 mm x 30 cm, Laparoscope, 30°
●	**502-344-010**	2.3 mm, 0° Autoclavable Arthroscope, Speed-Lock
●	**502-344-030**	2.3 mm, 30° Autoclavable Arthroscope, Speed-Lock
47, 48	**502-344-500**	2.3 mm Pencil Tip Obturator, Speed-Lock
47, 48	**502-344-510**	2.3 mm Obturator, Speed-Lock
47, 48	**502-344-520**	2.3 mm Trocar, Speed-Lock
47, 48	**502-344-530**	3.2 mm Cannula, 1-Rotating Stopcock, Speed-Lock
47, 48	**502-344-540**	3.2 mm Cannula, 2-Fixed Stopcocks, Speed-Lock
47, 48	**502-344-550**	3.2 mm Cannula, 1-Fixed Stopcock, Speed-Lock
47, 48	**502-344-560**	3.2 mm Cannula, 2-Rotating Stopcocks, Speed-Lock
43	**502-404-010**	Precision 4K Autoclavable C-Mount Arthroscopes 4.0 mm 0° 105° 140 mm Standard Speed-Lock
43	**502-404-030**	Precision 4K Autoclavable C-Mount Arthroscopes 4.0 mm 30° 105° 140 mm Standard Speed-Lock
43	**502-404-070**	Precision 4K Autoclavable C-Mount Arthroscopes 4.0 mm 70° 105° 140 mm Standard Speed-Lock
43	**502-404-130**	Precision 4K Autoclavable C-Mount Arthroscopes 4.0 mm 30° 105° 140 mm Reverse cant Speed-Lock
43	**502-414-030**	Precision 4K Autoclavable C-Mount Arthroscopes 4.0 mm 30° 105° 165 mm Standard Speed-Lock

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43	**502-414-070**	Precision 4K Autoclavable C-Mount Arthroscopes 4.0 mm 70° 105° 165 mm Standard Speed-Lock
43	**502-414-130**	Precision 4K Autoclavable C-Mount Arthroscopes 4.0 mm 30° 105° 165 mm Reverse cant 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
43	**502-444-010**	Precision 4K Autoclavable Eyepiece Arthroscopes 4.0 mm 0° 105° 140 mm Standard Speed-Lock
43	**502-444-030**	Precision 4K Autoclavable Eyepiece Arthroscopes 4.0 mm 30° 105° 140 mm Standard Speed-Lock
43	**502-444-045**	Precision 4K Autoclavable Eyepiece Arthroscopes 4.0 mm 45° 105° 140 mm Standard Speed-Lock
43	**502-444-070**	Precision 4K Autoclavable Eyepiece Arthroscopes 4.0 mm 70° 105° 140 mm Standard Speed-Lock
43	**502-444-130**	Precision 4K Autoclavable Eyepiece Arthroscopes 4.0 mm 30° 105° 140 mm Reverse cant Speed-Lock
43	**502-445-010**	Precision 4K Autoclavable Eyepiece Arthroscopes 4.0 mm 0° 105° 165 mm Standard Speed-Lock
43	**502-445-030**	Precision 4K Autoclavable Eyepiece Arthroscopes 4.0 mm 30° 105° 165 mm Standard Speed-Lock
43	**502-445-070**	Precision 4K Autoclavable Eyepiece Arthroscopes 4.0 mm 70° 105° 165 mm Standard Speed-Lock°
●	**502-477-011**	4 mm Autoclavable Arthroscope
●	**502-477-031**	4 mm Autoclavable Arthroscope

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98	**502-503-010**	5.5 mm x 30 cm, Precision Ideal Eyes HD Autoclavable Laparoscope, 0°
98	**502-503-030**	5.5 mm x 30 cm, Precision Ideal Eyes HD Autoclavable Laparoscope, 30°
98	**502-503-045**	5.5 mm x 30 cm, Precision Ideal Eyes HD Autoclavable Laparoscope, 45°
98	**502-513-010**	5.5 mm x 45 cm, Precision Ideal Eyes HD Autoclavable Laparoscope, 0°
98	**502-513-030**	5.5 mm x 45 cm, Precision Ideal Eyes HD Autoclavable Laparoscope, 30°
98	**502-513-045**	5.5 mm x 45 cm, Precision Ideal Eyes HD Autoclavable Laparoscope, 45°
●	**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
45	**502-527-030**	4 mm, 30° C-Mount Autoclavable Arthroscope
●	**502-527-070**	4 mm, 70° C-Mount Autoclavable Arthroscope
45	**502-527-130**	4 mm, 30° C-Mount Autoclavable Reverse Cant Arthroscope
84	**502-532-030**	4 mm, 30° Autoclavable Cystoscope with Integrated Green Light Filter
98, 114	**502-537-010**	AIM 5.4 mm 0°, HD Laparoscope, 30 cm
98, 114	**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
91	**502-555-100**	Semi-Flexible (Single Action) Grasper, 5 Fr, 41 cm
91	**502-555-200**	Semi-Flexible Biopsy Punch, 5 Fr, 41 cm

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91	**502-555-300**	Semi-Flexible Scissors, 5 Fr, 41 cm
91	**502-555-400**	Semi-Flexible Biopsy Cup, 5 Fr, 41 cm
91	**502-555-500**	Semi-Flexible (Double Action) Grasper, 5 Fr, 41 cm
65	**502-577-015**	5.8 mm Long Pencil Tip Cannulated Obturator
46	**502-577-510**	Blunt Tip Obturator for 4 mm Long Arthroscope
46, 65	**502-577-515**	Pencil Tip Obturator for 4 mm Long Arthroscope
46	**502-577-520**	Trocar for 4 mm Long Arthroscope
46, 65	**502-577-550**	5.8 Cannula, 2-Rotating Stopcocks for 4 mm Long Arthroscope
45	**502-623-030**	2.3 mm, 30° C-Mount Non-Autoclavable Arthroscope, Speed-Lock
48	**502-623-500**	2.3 mm Autoclavable Pencil Tip Obturator, Speed-Lock
48	**502-623-510**	2.3 mm Autoclavable Blunt Tip Obturator, Speed-Lock
48	**502-623-530**	2.9 mm Autoclavable Cannula, 1-Rotating Stopcock, Speed-Lock
45	**502-624-030**	1.9 mm, 30° C-Mount Non-Autoclavable Arthroscope, Speed-Lock
45	**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
65	**502-677-030**	4 mm, 30° Autoclavable Hip Arthroscope
65	**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
49	**502-711-500**	Pencil Tip Obturator for 2.8 mm Cannula, J-Lock

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49	**502-711-510**	Blunt Tip Obturator for 2.8 mm Cannula, J-Lock
49	**502-711-520**	Trocar for 2.8 mm Cannula, J-Lock
49	**502-711-530**	2.8 mm Cannula, 1-Rotating Stopcock, J-Lock
49	**502-711-550**	2.8 mm Cannula, 1-Fixed Stopcock, J-Lock
49	**502-711-560**	2.8 mm Cannula, 2-Rotating Stopcocks, J-Lock
48	**502-712-500**	Pencil Tip Obturator for 2.9 mm Cannula, J-Lock
48	**502-712-520**	Trocar for 2.9 mm Cannula, J-Lock
48	**502-712-530**	2.9 mm Cannula, 1-Rotating Stopcock, J-Lock
47, 48	**502-713-500**	Pencil Tip Obturator for 3.2 mm Cannula, J-Lock
47, 48	**502-713-510**	Blunt Tip Obturator for 3.2 mm Cannula, J-Lock
47, 48	**502-713-520**	Trocar for 3.2 mm Cannula, J-Lock
47, 48	**502-713-530**	3.2 mm Cannula, 1-Rotating Stopcock, J-Lock
47, 48	**502-713-540**	3.2 mm Cannula, 2-Fixed Stopcocks, J-Lock
47, 48	**502-713-550**	3.2 mm Cannula, 1-Fixed Stopcock, J-Lock
47, 48	**502-713-560**	3.2 mm Cannula, 2-Rotating Stopcocks, J-Lock
47	**502-714-500**	Pencil Tip Obturator for 4 mm Cannula, J-Lock
47	**502-714-510**	Blunt Tip Obturator for 4 mm Cannula, J-Lock
47	**502-714-520**	Trocar for 4 mm Cannula J-Lock
47	**502-714-530**	4 mm Cannula, 1-Rotating Stopcock, J-Lock
47	**502-714-550**	4 mm Cannula, 1-Fixed Stopcock, J-Lock
47	**502-714-560**	4 mm Cannula 2-Rotating Stopcocks, J-Lock
●	**502-727-030**	HD 2.7 mm x 30° Arthroscope, Speedlock, C-Mount, Autoclavable
90	**502-729-000**	Ideal Eyes 2.9 mm, 0° Autoclavable Hysteroscope

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90, 92	**502-729-012**	Ideal Eyes 2.9 mm, 12° Autoclavable Hysteroscope
90	**502-729-030**	Ideal Eyes 2.9 mm, 30° Autoclavable Hysteroscope
90	**502-729-050**	Obturator for 2.9 mm Diagnostic Hysteroscope Sheath
90	**502-729-051**	2.9 mm Hysteroscope Diagnostic Sheath (Inner)
90	**502-729-052**	2.9 mm Hysteroscope Diagnostic Sheath (Outer)
90	**502-729-060**	Obturator for 2.9 mm Operative Hysteroscope Sheath
90	**502-729-061**	2.9 mm Hysteroscope Operative Sheath (Inner)
90	**502-729-062**	2.9 mm Hysteroscope Operative Sheath (Outer)
90	**502-740-000**	4 mm, 0° Autoclavable Hysteroscope
90	**502-740-012**	4 mm, 12° Autoclavable Hysteroscope
90	**502-740-030**	4 mm, 30° Autoclavable Hysteroscope
90	**502-740-050**	Obturator for 4 mm Diagnostic Hysteroscope Sheath
90	**502-740-051**	4 mm Hysteroscope Diagnostic Sheath (Inner)
90	**502-740-052**	4 mm Hysteroscope Diagnostic Sheath (Outer)
90	**502-740-060**	Obturator for 4 mm Operative Hysteroscope Sheath
90	**502-740-061**	4 mm Hysteroscope Operative Sheath (Inner)
90	**502-740-062**	4 mm Hysteroscope Operative Sheath (Outer)
91	**502-777-100**	Semi-Flexible (Single Action) Grasper, 7 Fr, 41 cm
91	**502-777-200**	Semi-Flexible Biopsy Punch, 7 Fr, 41 cm
91	**502-777-300**	Semi-Flexible Scissors, 7 Fr, 41 cm
91	**502-777-400**	Semi-Flexible Biopsy Cup, 7 Fr, 41 cm
91	**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

Page	Numbers	Description
●	**502-804-070**	HD 4 mm x 70° Long Arthroscope, Speedlock, C-Mount, Autoclavable
44	**502-819-010**	Ideal Eyes Precision HD, 1.9 mm, 0° Autoclavable Arthroscope, J-Lock, C-Mount
44	**502-819-030**	Ideal Eyes Precision HD, 1.9 mm, 30° Autoclavable Arthroscope, J-Lock, C-Mount
44	**502-820-030**	Ideal Eyes Precision HD, 1.9 mm, 30° Autoclavable Arthroscope, Speedlock, C-Mount
44	**502-822-030**	Ideal Eyes Precision HD, 2.3 mm, 30°, Autoclavable Arthroscope, Speedlock, C-Mount
44	**502-823-010**	Ideal Eyes Precision HD, 2.3 mm, 0°, Autoclavable Arthroscope, J-Lock, C-Mount
44	**502-823-030**	Ideal Eyes Precision HD, 2.3 mm, 30°, Autoclavable Arthroscope, J-Lock, C-Mount
44	**502-823-070**	Ideal Eyes Precision HD, 2.3 mm, 70°, Autoclavable Arthroscope, J-Lock, C-Mount
44	**502-823-130**	Ideal Eyes Precision HD, 2.3 mm, 30°, Autoclavable Arthroscope, Reverse Cant, J-Lock, C-Mount
44	**502-826-030**	Ideal Eyes Precision HD, 2.7 mm, 30°, Autoclavable Arthroscope, Speedlock, C-Mount, 75 mm
44	**502-826-070**	Ideal Eyes Precision HD, 2.7 mm, 70°, Autoclavable Arthroscope, Speedlock, C-Mount, 75 mm
44	**502-827-010**	Ideal Eyes Precision HD, 2.7 mm, 0°, Autoclavable Arthroscope, J-Lock, C-Mount, 75 mm
44	**502-827-030**	Ideal Eyes Precision HD, 2.7 mm, 30°, Autoclavable Arthroscope, J-Lock, C-Mount, 75 mm
44	**502-827-070**	Ideal Eyes Precision HD, 2.7 mm, 70°, Autoclavable Arthroscope, J-Lock, C-Mount, 75 mm
44	**502-827-130**	Ideal Eyes Precision HD, 2.7 mm, 30°, Autoclavable Arthroscope, Reverse Cant, J-Lock, C-Mount, 75 mm
63	**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

Page	Numbers	Description
●	**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
82, 93	**502-880-001**	24/26 Fr Resectoscope Standard Obturator
82, 93	**502-880-002**	24/26 Fr Resectoscope Visual Obturator
82	**502-880-003**	24/26 Fr Resectoscope Timberlake Obturator
83, 94	**502-880-005**	Laser Bridge (For use with Straight Fire Laser)
83, 94	**502-880-006**	Bladder Syringe Adapter, (Inner Sheath)
83, 94	**502-880-007**	Bladder Syringe Adapter, (Outer Sheath)
80	**502-880-200**	Evaluation Bridge
80	**502-880-201**	Single Horn Bridge
80	**502-880-202**	Double Horn Bridge
80	**502-880-203**	Albarran Bridge, Double Horn
80	**502-880-204**	Bladder Syringe Adapter Cystoscope Sheath
83, 91	**502-880-205**	Port Seal (10/box)
80	**502-880-206**	Albarran Bridge, Single Horn
83, 94	**502-880-208**	Rigid Optical Forcep Adapter, Outer Sheath
83, 94	**502-880-209**	Rigid Optical Forcep Adapter, Inner Sheath
83, 94	**502-880-210**	Rigid Optical Biopsy Forcep, 0°, 12°
83, 94	**502-880-211**	Rigid Optical Grasping Forcep, 0°, 12°
83, 94	**502-880-213**	Rigid Optical Stone Crushing Forcep 30°
83, 94	**502-880-214**	Rigid Optical Biopsy Forcep 70°
83, 94	**502-880-215**	Rigid Optical Biopsy Forcep 30°
80	**502-880-217**	17 Fr Cystoscope Sheath
80	**502-880-218**	17 Fr Cystoscope Standard Obturator

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80	**502-880-219**	19 Fr Cystoscope Sheath
80	**502-880-220**	19 Fr Cystoscope Standard Obturator
80	**502-880-221**	21 Fr Cystoscope Sheath
80	**502-880-222**	21 Fr Cystoscope Standard Obturator
80	**502-880-223**	23 Fr Cystoscope Sheath
80	**502-880-224**	23 Fr Cystoscope Standard Obturator
80	**502-880-225**	25 Fr Cystoscope Sheath
80	**502-880-226**	25 Fr Cystoscope Standard Obturator
84	**502-880-299**	Continuous Flow Laser Cystoscope Sheath (Outer)
84	**502-880-300**	Continuous Flow Laser Cystoscope Sheath
84	**502-880-301**	Visual Obturator, Laser Cystoscope
84	**502-880-302**	Sweep Guide, Laser Cystoscope Sidem Fire Laser Sheath
84	**502-880-303**	Continuous Flow Laser Cystoscope Sheath (Inner)
82, 93	**502-880-324**	24 Fr Standard Flow Resectoscope Sheath
83	**502-880-325**	24 Fr Standard Flow Resectoscope Sheath Adapter
82	**502-880-327**	27 Fr Standard Flow Resectoscope Sheath
83	**502-880-328**	27 Fr Standard Flow Resectoscope Sheath Adapter
86	**502-880-330**	SRU-6 Autoclavable Semi-Rigid Ureteroscope, 6.9/10 Fr, 33 cm
82, 85, 93	**502-880-401**	Working Element, Passive (Iglesias)
82, 93	**502-880-402**	Working Element, Active (Baumrucker)
82	**502-880-425**	27/28 Fr Resectoscope Timberlake Obturator
82, 93	**502-880-426**	24/26 Fr Continuous Flow Inner/Outer Sheath
82	**502-880-427**	27/28 Fr Resectoscope Standard Obturator
82	**502-880-428**	27/28 Fr Continuous Flow Inner/Outer Sheath

Page	Numbers	Description
82	**502-880-429**	27/28 Fr Resectoscope Visual Obturator
86	**502-880-430**	SRU-6x Autoclavable Semi-Rigid Ureteroscope, 6.9/10 Fr, 43 cm
85	**502-880-501**	Cold Knife, Half Moon
85	**502-880-502**	Cold Knife, Straight
85	**502-880-503**	Cold Knife, Serrated
85	**502-880-504**	Cold Knife, Hook
85	**502-880-505**	Cold Knife, Loop
85	**502-880-521**	21 Fr Visual Urethrotome Sheath
85	**502-880-522**	21 Fr Urethrotome Standard Obturator
85	**502-880-523**	21 Fr Urethrotome Visual Obturator
85	**502-880-524**	21 Fr Visual Urethrotome Working/Optical Bridge
85	**502-880-525**	25 Fr Visual Urethrotome (Outer Sheath)
81	**502-880-601**	Ellik Adapter Cysto Sheath
83, 94	**502-880-602**	Ellik Adapter Inner Sheath
83, 94	**502-880-603**	Ellik Adapter Outer Sheath
●	**502-880-605**	Urethral Dilator Set, Curved
83	**502-880-650**	Reusable Stopcock
80	**502-881-217**	17 Fr Cysto Visual Obturator
80	**502-881-219**	19 Fr Cysto Visual Obturator
80	**502-881-221**	21 Fr Cysto Visual Obturator
80	**502-881-223**	23 Fr Cysto Visual Obturator
80	**502-881-225**	25 Fr Cysto Visual Obturator
44	**502-904-010**	Ideal Eyes Precision HD, 4 mm, 0°, Autoclavable Arthroscope, C-Mount, 140 mm
44	**502-904-030**	Ideal Eyes Precision HD, 4 mm, 30°, Autoclavable Arthroscope, C-Mount, 140 mm
44	**502-904-070**	Ideal Eyes Precision HD, 4 mm, 70°, Autoclavable Arthroscope, C-Mount, 140 mm
44	**502-904-130**	Ideal Eyes Precision HD, 4 mm, 30°, Autoclavable Arthroscope, Reverse Cant, C-Mount, 140 mm
44	**502-927-010**	Ideal Eyes Precision HD, 2.7 mm, 0°, Autoclavable Arthroscope, Speed-Lock, C-Mount, 120 mm

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44	**502-927-030**	Ideal Eyes Precision HD, 2.7 mm, 30°, Autoclavable Arthroscope, Speed-Lock, C-Mount, 120 mm
44	**502-927-070**	Ideal Eyes Precision HD, 2.7 mm, 70°, Autoclavable Arthroscope, Speed-Lock, C-Mount, 120 mm
98, 114	**502-937-010**	AIM 10 mm 0°, HD Laparoscope, 33 cm
98, 114	**502-937-030**	AIM 10 mm 30°, HD Laparoscope, 33 cm
●	**502-977-030**	4 mm Diagnostic Sheath
●	**502-978-030**	Operation Sheath for 4 mm Hysteroscope
80	**502-990-000**	4 mm, 0° Autoclavable Cystoscope
80	**502-990-012**	4 mm, 12° Autoclavable Cystoscope
80, 82, 93	**502-990-030**	4 mm, 30° Autoclavable Cystoscope
80	**502-990-070**	4 mm, 70° Autoclavable Cystoscope
94	**502-990-300**	Universal/Valleylab Cable
92	**502-990-322**	22/24 Fr Resectoscope Sheath (Inner)
92	**502-990-324**	22/24 Fr Resectoscope Sheath (Outer)
92	**502-990-401**	22/24 Fr Working Element—Passive
92	**502-990-414**	22/24 Fr Resectoscope Standard Obturator
92	**502-990-424**	22/24 Fr Continuous Flow Resectoscope Sheath (Inner/Outer)
80	**502-991-000**	4 mm, 0° KS-Series Autoclavable Cystoscope
80	**502-991-012**	4 mm, 12° KS-Series Autoclavable Cystoscope
80	**502-991-030**	4 mm, 30° KS-Series Autoclavable Cystoscope
80	**502-991-070**	4 mm, 70° KS-Series Autoclavable Cystoscope
86	**504-841-115**	2 Fr Short Tip Electode, 115 cm (3/box)
●	**504-842-115**	2 Fr Long Tip Electode, 115 cm (3/box)
●	**504-843-115**	3 Fr Short Tip Electrode, 115 cm (3/box)

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86	**504-844-115**	3 Fr Long Tip Electrode, 115 cm (3/box)
86	**504-860-065**	5 Fr Bugbee Electrode, 65 cm (3/box)
86	**504-861-065**	5 Fr Ball Electrode, 65 cm (3/box)
●	**504-862-065**	5 Fr Domed Electrode, 65 cm (3/box)
81	**504-870-040**	7 Fr Bugbee Electrode, 40 cm (3/box)
81	**504-871-040**	7 Fr Ball Electrode, 40 cm (3/box)
18	**504-872-040**	7 Fr Domed Electrode, 40 cm (3/box)
93	**504-880-100**	Gold Coagulating Electrode (6/box)
83, 93	**504-880-200**	Roller Ball Electrode (6/box)
●	**504-880-312**	24 Fr 90° Cutting Loop Electrode, 0.012 (6/box)
●	**504-880-314**	24 Fr 90° Cutting Loop Electrode, 0.014 (6/box)
83, 93	**504-880-400**	24 Fr 30° Cutting Loop Electrode, 0.012 (6/box)
83, 93	**504-880-414**	24 Fr 30° Cutting Loop Electrode, 0.014 (6/box)
●	**504-880-500**	0° (Straight) Cutting Loop Electrode (6/box)
83, 93	**504-880-600**	Dimpled Vaporizing Rollar Ball Electrode (6/box)
●	**504-880-800**	Collings Knife Electrode (6/box)
●	**504-881-100**	27 Fr Gold Coagulating Electrode (6/box)
83	**504-881-312**	27 Fr 90° Cutting Loop Electrode, 0.012 (6/box)
83	**504-881-314**	27 Fr 90° Cutting Loop Electrode, 0.014 (6/box)
83	**504-881-412**	27 Fr 30° Cutting Loop Electrode, 0.012 (6/box)
●	**504-881-414**	27 Fr 30° Cutting Loop Electrode, 0.014 (6/box)
●	**504-882-115**	2.4 Fr Nitinol Basket, 115 cm
●	**504-990-100**	Rev360 Gold Coagulating Electrode (6/box)
92	**504-990-200**	Rev360 Roller Ball Electrode (6/box)

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92	**504-990-314**	Rev360 30° Cutting Loop Electrode, 0.014 (6/box)
92	**504-990-500**	Rev360 0° (Straight) Cutting Loop Electrode, 0.014 (6/box)
●	**504-990-600**	Rev360 Dimpled Vaporizing Roller Ball Electrode (6/box)
92	**504-990-800**	Rev360 Collings Knife Electrode (6/box)
86	**504-999-001**	Cleaning Brush for Semi-Rigid Ureteroscope
81	**505-880-105**	5 Fr Flexible Grasping Forcep
81	**505-880-107**	7 Fr Flexible Grasping Forcep
81	**505-880-115**	5 Fr Flexible Biopsy Cup Forcep
81	**505-880-117**	7 Fr Flexible Biopsy Cup Forcep
81	**505-880-125**	Flexible Scissor, 5 Fr
86	**505-880-205**	5 Fr Flexible Grasping Forcep, 60 cm
●	**620-010-101**	Veress Needle
113	**620-010-103**	CO_2 Tank Yoke
113	**620-010-104**	CO_2 Tank Hose
●	**620-030-100**	PureView Buffalo Filter (10/box)
●	**620-030-201**	16 Liter Insufflator Tubing (10/box)
●	**620-030-301**	High Flow Insufflator Tubing (10/box)
●	**620-030-407**	High Flow Heated Insufflator Tubing (5/box)
113	**620-030-503**	CO_2 Switching Valve
113	**620-040-002**	Central Gas Connector for PneumoSure
113	**620-040-003**	Central Gas Hose
113	**620-040-610**	PneumoSure XL
●	**620-040-620**	PneumoSure Mode Upgrade Kit to XL
121	**620-040-650**	Tubeset Adapter for PneumoSure
113	**620-040-652**	High Flow Insuffalator for House Gas
113	**620-040-654**	High Flow Insuffalator for Bottle Gas
113	**620-040-660**	PneumoSure High Flow Tubing (10/box)
113	**620-040-680**	PneumoSure High Flow Tubing - RTP (10/box)

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113	**620-040-690**	PneumoSure Heated Tubing - RTP (10/box)
112	**620-050-000**	Pneumoclear Plus CO_2 Conditioning Insufflator
112	**620-050-001**	Pneumoclear Plus CO_2 Conditioning Insuffalator for House Gas
112	**620-050-002**	Pneumoclear Plus CO_2 Conditioning Insuffalator for Bottle Gas
112	**620-050-100**	PneumoClear High Flow Tube Set (10/box)
112	**620-050-200**	PneumoClear Heated High Flow Tube Set (10/box)
112	**620-050-250**	PneumoClear Smoke Evacuation High Flow Tube Set (10/box)
112	**620-050-300**	PneumoClear Heated Humidified Tube Set (10/box)
112	**620-050-350**	PneumoClear Heated Humidified Smoke Evacuation Tube Set (10/box)
113	**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
15	**700-010-000**	Precision AC 3-Chip Camera Control Unit (CCU)
15	**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
15	**700-410-105**	Precision AC 3-Chip Autoclavable Camera Head, C-Mount
15	**700-410-122**	Precision AC 3-Chip Autoclavable Camera Head and 20 mm Coupler Kit
46	**747-031-510**	Obturator for 5.8 mm Speed-Lock Cannula, Pencil Tip
46	**747-031-511**	Obturator for 5.8 mm Speed-Lock Cannula, Blunt Tip
46	**747-031-520**	Trocar for 5.8 mm Speed-Lock Cannula
46	**747-031-530**	5.8 mm Cannula, 1-Rotating Stopcock

Page	Numbers	Description
46	**747-031-540**	5.8 mm Cannula, 1-Fixed Stopcock
46	**747-031-550**	5.8 mm Cannula, 2-Rotating Stopcocks
46	**747-031-560**	5.8 mm Cannula, 2-Fixed Stopcocks
46	**747-031-650**	Inflow with Outflow Cannula
●	**882-010-110**	Zeiss Microscope Adapter for Standard 882/810/782
16	**882-210-110**	Zeiss/Leica C-Mount Microscope Adapter
14	**950-00009-000**	Tamper Evident Seals, Sterrad (Pack of 1000)
14	**950-00013-000**	Tamper Evident Seals, Sterrad (Pack of 1000)
14	**950-00014-000**	Polypro 7.5" DIA, Sterrad/Steam Pre Vac Filters (Pack of 1000)
●	**1488-000-020**	1488 HD 3-Chip Camera Extension Cable (20 ft)
●	**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
●	**1488-020-122**	1488 HD 18 mm Coupler, C-Mount
●	**1488-020-125**	Ideal Eyes Zoom Coupler, C-Mount
●	**1488-210-105**	1488 HD 3-Chip Camera Head, C-Mount
●	**1488-210-122**	1488 HD 3-Chip Camera Head and 18 mm Coupler Kit
●	**1488-310-130**	1488 HD 3-Chip Pendulum Camera Head with Integrated Coupler
●	**1488-610-122**	1488 HD 3-Chip Camera Head with Integrated Coupler
●	**1488-710-105**	1488 HD 3-Chip Inline Camera Head, C-Mount
●	**1488-710-122**	1488 HD 3-Chip Inline Camera and 18 mm Coupler Kit
13	**1588-000-080**	Extension Cable
13	**1588-010-000**	1588 AIM Camera Control Unit (CCU)
16	**1588-020-122**	AIM Coupler, 18 mm, C-Mount
13	**1588-210-105**	1588 AIM Camera Head, C-Mount

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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, 17	**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, 17, 19, 21	**1588-878-096P**	1588 AIM Camera Control Unit with L10 AIM Light Source and Clarity Kit
7, 114	**1688-010-000**	1688 Camera Control Unit (CCU), includes 1 HDMI cable
7	**1688-210-105**	1688 Camera Head, C-Mount
7	**1688-210-122**	1688 Camera Head and Coupler Kit
7	**1688-610-122**	1688 Camera Head with Integrated Coupler
7	**1688-020-122**	AIM 4K Coupler, 20mm, C-Mount
7	**1688-011-002P**	1688 AIM 4K Kit 1688 CCU, L11 AIM Light Source, USB A-B cable, HDMI cable to DVI cable
7	**1688-010-001**	1688 AIM 4K CCU with HDMI to DVI Cable Kit 1688 CCU and HDMI to DVI cable
76	**3910-075-006**	6.5 mm x 75 mm, Reusable Cannulated Obturator
76	**3910-075-008**	8 mm x 75 mm, Reusable Cannulated Obturator
76	**3910-075-500**	5 mm x 75 mm, Threaded Dri-Lok Cannula (5/box)
76	**3910-075-501**	5 mm x 75 mm, Non-Threaded Dri-Lok Cannula (5/box)
76	**3910-075-502**	5 mm x 75 mm, Distal Thread Dri-Lok Cannula (5/box)
76	**3910-075-650**	6.5 mm x 75 mm, Threaded Dri-Lok Cannula (5/box)
76	**3910-075-651**	6.5 mm x 75 mm, Non-Threaded Dri-Lok Cannula (5/box)
76	**3910-075-652**	6.5 mm x 75 mm, Distal Thread Dri-Lok Cannula (5/box)
76	**3910-075-800**	8 mm x 75 mm, Threaded Dri-Lok Cannula (5/box)
76	**3910-075-801**	8 mm x 75 mm, Non-Threaded Dri-Lok Cannula (5/box)
76	**3910-075-802**	8 mm x 75 mm, Distal Thread Dri-Lok Cannula (5/box)
70, 76	**3910-090-006**	6.5 mm x 90 mm, Reusable Cannulated Obturator
70, 76	**3910-090-008**	8 mm x 90 mm, Reusable Cannulated Obturator
70, 76	**3910-090-500**	5 mm x 90 mm, Threaded Dri-Lok Cannula (5/box)
70, 76	**3910-090-502**	5 mm x 90 mm, Distal Thread Dri-Lok Cannula (5/box)
70, 76	**3910-090-650**	6.5 mm x 90 mm, Threaded Dri-Lok Cannula (5/box)
70, 76	**3910-090-652**	6.5 mm x 90 mm, Distal Thread Dri-Lok Cannula (5/box)
70, 76	**3910-090-800**	8 mm x 90 mm, Threaded Dri-Lok Cannula (5/box)
70, 76	**3910-090-802**	8 mm x 90 mm, Distal Thread Dri-Lok Cannula (5/box)
●	**3910-200-036**	5.5 mm Peek Zip Anchor
74	**3910-500-800**	3 mm Probe
74	**3910-500-850**	5 mm Probe
64	**3911-004-000**	ParallelPortal Cannula with Zero Tube
64	**3911-004-025**	4.5 mm x 25 mm, ParallelPortal Cannula
64	**3911-004-055**	4.5 mm x 55 mm, ParallelPortal Cannula
53	**5100-008-000**	TPS Footswitch
53	**5400-050-000**	CORE Console
20, 22, 53, 61	**6000-001-020**	2 m Firewire Cable
38	**DCELL200**	DermACELL (ADM) 0.75 - 1.50mm, 4 x 12 cm,
38	**DCELL201**	DermACELL (ADM) 0.75 - 1.50mm, 6 x 12 cm
38	**DCELL202**	DermACELL (ADM) 0.75 - 1.50mm, 4 x 16 cm
38	**DCELL203**	DermACELL (ADM) 0.75 - 1.50mm, 5 x 16 cm
38	**DCELL204**	DermACELL (ADM) 0.75 - 1.50mm, 6 x 16 cm
38	**DCELL205**	DermACELL (ADM) 0.75 - 1.50mm, 8 x 16 cm
38	**DCELL206**	DermACELL (ADM) 0.75 - 1.50mm, 8 x 20 cm
38	**DCELL207**	DermACELL (ADM) 0.75 - 1.50mm, 16 x 20 cm
38	**DCELL208**	DermACELL (ADM) 0.75 - 1.50mm, 20 x 20 cm
38	**DCELL214**	DermACELL (ADM) 0.6 - 1.05mm, 6 x 16 cm
38	**DCELL214M**	DermACELL (ADM) 0.6 - 1.05mm, 6 x 16 cm - Microperforated
38	**DCELL215**	DermACELL (ADM) 0.6 - 1.05mm, 8 x 16 cm
38	**DCELL215M**	DermACELL (ADM) 0.6 - 1.05mm, 8 x 16 cm - Microperforated
38	**DCELL216**	DermACELL (ADM) 0.6 - 1.05mm, 8 x 20 cm
38	**DCELL216M**	DermACELL (ADM) 0.6 - 1.05mm, 8 x 20 cm - Microperforated
38	**DCELL217M**	DermACELL (ADM) 0.6 - 1.05mm, 16 x 20 cm - Microperforated
38	**DCELL250**	DermACELL (ADM) 1.25 - 2.00mm, 4 x 12 cm
38	**DCELL251**	DermACELL (ADM) 1.25 - 2.00mm, 6 x 12 cm
38	**DCELL252**	DermACELL (ADM) 1.25 - 2.00mm, 4 x 16 cm
38	**DCELL253**	DermACELL (ADM) 1.25 - 2.00mm, 5 x 16 cm
38	**DCELL254**	DermACELL (ADM) 1.25 - 2.00mm, 6 x 16 cm
38	**DCELL255**	DermACELL (ADM) 1.25 - 2.00mm, 8 x 16 cm
38	**DCELL256**	DermACELL (ADM) 1.25 - 2.00mm, 8 x 20 cm
38	**DCELL257**	DermACELL (ADM) 1.25 - 2.00mm, 16 x 20 cm
38	**DCELL258**	DermACELL (ADM) 1.25 - 2.00mm, 20 x 20 cm
18, 36	**HH1001**	SPY-PHI Articulating Arm, Main Arm
18, 36	**HH1002**	SPY-PHI Articulating Arm, Table Clamp
18, 36	**HH1003**	SPY-PHI Articulating Arm, Imaging Head Holder
18, 36	**HH9030K**	SPY-PHI Pack (6 Kits Per)
18, 36	**HH9030**	SPY-PHI handheld imager
18, 37	**LC3000**	SPY Elite tower
18, 37	**LC3006**	SPY Elite Pack (6 Kits Per)
18, 37	**LU3006**	LUNA Drug Drape Pack (6 Kits Per)
120	**P10261**	1188 Autoclavable Soaking Cap
16	**P10352**	3.5mm to 2x 2.5mm Y Cable
121	**P10526**	3.5 in LCD with Touch Screen
29, 120	**P12811**	Pink Paper Holder for Stryker Digital Printer SDP1000
29, 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
61	**P17275**	CrossFlow Pump Competitor Integration Power Cable
15, 16, 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
15, 16, 120	**P26805**	Precision Soaker Cap Lanyard
13, 19	**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
12, 16, 23	**P32235**	HDMI male to DVI-D male, 2m
120	**P35920**	1188/1288 Cable O-Ring, bags of 10
23	**P39676**	Hub 3/4 Remote Cable
12, 16, 23	**P39077**	HDMI Cable, 6.6 ft
12, 23	**P39078**	HDMI Cable, 10 ft
12, 23	**P39079**	HDMI Cable, 16ft
19	**P41071**	AIM USB A-B Cable, 6.6 ft
16	**P43548**	3.5mm TRS to dual 3.5mm TSF Stereo Breakout
12, 23	**P44007**	HDMI to DVI (F) Cable, 1.65 ft
14, 18, 38,	**PC9001K**	Video Processor/Illuminator (VPI)
14	**PC9002**	PINPOINT Camera Head
14	**PC9004**	PINPOINT Light Cable
14	**PC9015**	PINPOINT HD-SDI Cable (25')
14	**PC9017**	No-Wrap Reprocessing Tray for two (2) Laparoscopes and one (1) Light Guide Cable
14	**PC9018**	No-Wrap Reprocessing Tray for one (1) Camera Head
14	**PC9019**	PINPOINT Printer Media (Sony)
14	**PC9021**	PINPOINT Light Guide Adaptor, Endoscope End (Output, Storz)
14	**PC9022**	PINPOINT Light Guide Adaptor, VPI End (Input, Olympus)
14	**PC9023**	PINPOINT Scope Adaptor, Endoscope, Storz
14	**PC9024**	PINPOINT Scope Adaptor, Endoscope, Wolf
14	**PC9028**	PINPOINT Camera Head Holder, Premium Cart
14	**PC9074**	High pressure tubing CO2, Bottle connection: DINDevice connection: US, Length: 1.5 m +WOM
14	**PC9075**	High pressure tubing CO2, Bottle connection: ISODevice connection: US, Length: 1.5 m +WOM

Page	Numbers	Description
14	**PC9076**	High pressure tubing CO2, Bottle connection: PINDevice connection: US, Length: 1.5 m +WOM
14	**PC9077**	SteriTite, Steam/ETO Load Cards (Pack of 1000)
14	**PC9078**	SteriTite, H202/STERRAD Load Cards (Pack of 1000)
14	**PC9079**	High pressure tubing CO2 for ventral gas supply, 5 m, NIST/DIN, WOM
14	**PC9082**	Insufflator Accessories, Tubing Set w. filter, Disposable, WOM
14	**PC9083**	Insufflator Accessories, Filter, Disposable, WOM
14	**PC9096**	Novadaq Insufflator Tubing Pack (50L), Branded
18, 36	**PC9098**	SPY-PHI Imaging Head Holder Kit for the Premium Cart
18, 36	**PC9099**	SPY-PHI Imaging Head Holder Installation Tool Kit for the Premium Cart
13, 114	**PP9036**	SPY MIS pack (6 kits per)
116	**PP9037**	SPY Lymphatics Pack (6 kits per)
99	**PP9050**	PINPOINT Standard Length Disposable Rigid Scope Introducer Pack
16, 18	**PC9114**	VPI-SDC Capture Cable
38	**PC9200**	SPY QP Fluorescence Assessment Software
99	**SC9104**	10mm, Standard, 0 with Wolf and Storz adaptor
99	**SC9134**	10mm, Standard, 30 with Wolf and Storz adaptor
99	**SC9144**	10mm, Standard, 45 with Wolf and Storz adaptor
99	**SC9504**	5mm, Standard, 0 with Wolf and Storz adaptor
99	**SC9534**	5mm, Standard, 30 with Wolf and Storz adaptor
99	**SC9544**	5mm, Standard, 45 with Wolf and Storz adaptor
34	**0502-655-010**	Precision S4K Sinuscope 180mm
34	**0502-655-030**	Precision S4K Sinuscope 180mm
34	**0502-655-130**	Precision S4K Sinuscope 180mm
34	**0502-652-070**	Precision S4K Sinuscope 170mm
34	**0502-652-010**	Precision S4K Sinuscope 170mm

Page	Numbers	Description
34	**0502-652-030**	Precision S4K Sinuscope 170mm
34	**0502-652-045**	Precision S4K Sinuscope 170mm
34	**0502-652-070**	Precision S4K Sinuscope 170mm
34	**0502-652-130**	Precision S4K Sinuscope 170mm
34	**0502-652-145**	Precision S4K Sinuscope 170mm
34	**0502-652-170**	Precision S4K Sinuscope 170mm
34	**0502-654-010**	Precision S4K Sinuscope 155mm
19, 35	**SK6000-6**	SPY2000 pack (6 Kits Per)
23	**240-200-105**	Connected OR Hub Routing Package
23	**240-200-256**	Connected OR Hub Base w/ Connected OR Spoke
23	**P37329**	Connected OR Hub IR Remote Control
32	**240-031-065**	SYNK 4K Wireless Transmitter
32	**240-031-075**	SYNK 4K Wireless Receiver
12	**1688-710-105**	1688 AIM 4K Inline Camera Head, C-Mount
12	**1688-710-122**	1688 AIM 4K Inline Camera Head AIM 4K Coupler Kit
12	**1688-310-130**	Pendulum Camera Head with Integrated Coupler
12	**1688-210-080**	Microscope Camera Head
25	**240-099-250**	S-Video Converter Box
25	**240-099-255**	VGA Converter Box
25	**240-099-260**	3G-SDI Converter Box
25	**240-099-265**	DVI Converter Box
20	**233-050-490**	AIM Safelight Fiber Optic Cable, 90 degree
20	**233-050-400**	AIM Safelight Fiber Optic Cable
20	**233-035-190**	Universal Fiber Optic Cable, 90 degree
20	**233-035-100**	Universal Fiber Optical Cable
20	**HH9030K**	SPY Portable Handheld Imager (SPY-PHI)
27	**240-031-021**	VisionPro Display EDAM

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

Endoscopy

This document is intended solely for the use of healthcare professionals. A surgeon must always rely on his or her own professional clinical judgment when deciding whether to use a particular product when treating a particular patient. Stryker does not dispense medical advice and recommends that surgeons be trained in the use of any particular product before using it in surgery.

The information presented is intended to demonstrate a Stryker product. A surgeon must always refer to the package insert, product label and/or instructions for use, including the instructions for cleaning and sterilization (if applicable), before using any Stryker product.

Products may not be available in all markets because product availability is subject to the regulatory and/or medical practices in individual markets. Please contact your Stryker representative if you have questions about the availability of Stryker products in your area.

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Endoscopy
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San Jose, CA 95138

stryker.com

CROSSFLOW
BOMBA DE ARTROSCOPIA INTEGRADA

ENDOSCOPY
P/N 0450000000



DESCRIPCIÓN Y USO PREVISTO

La bomba de artroscopia integrada CrossFlow es un sistema de bomba de artroscopia dual indicado para la irrigación y distensión de líquidos de las cavidades articulares de rodilla, hombro, cadera, codo, tobillo y muñeca así como la aspiración de líquidos durante los procedimientos artroscópicos de diagnóstico o intervención.

PRECAUCIONES Y ADVERTENCIAS

- Lea detenidamente el manual de funcionamiento, en especial las advertencias.
- No respetar las instrucciones del manual puede ocasionar incluso lesiones mortales al paciente, lesiones graves al personal quirúrgico, de enfermería y auxiliares, dañar el equipo y/o los accesorios.
- Seleccione la presión óptima de acuerdo con el perfil del paciente, incluyendo, entre otros, su presión arterial, altura, peso, edad y calidad del tejido.
- La función de lavado puede causar una presión elevada en el interior de la articulación, lo que puede producir una extravasación de líquido. Supervise de cerca la presión articular cuando utilice esta función.
- Los equipos portátiles y móviles de comunicación por radiofrecuencia podrían interrumpir el funcionamiento del sistema. Mientras se está utilizando la bomba, los campos eléctricos originados por conducción y radiación podrían interferir en el funcionamiento de otros equipos electromédicos.
- La bomba está indicada únicamente para su uso con recipientes flexibles de líquidos. No utilice recipientes de vidrio, ya que podrían implosionar a consecuencia del vacío que se genera en el interior del recipiente.
- No utilice el sistema en presencia de elementos oxidantes o materiales inflamables (como anestésicos, gases, líquidos, agentes de preparación de la piel y tintes).
- Proteja el equipo de la humedad. No utilice al equipo si ha penetrado algún liquido en él.
- En ningún caso deberá esterilizarse el equipo.
- Para su propia seguridad y para la seguridad del paciente, sólo está permitido el uso de accesorios originales.
- Haga revisar el equipo por un servicio técnico autorizado si no se mantienen los valores de medida y de tolerancia indicados.

DATOS TÉCNICOS

CONDICIONES ELÉCTRICAS	
Tensión de entrada/salida	100–240 V CA
Fusible de entrada total	10 A, 250 V
Fusible de entrada de la bomba	3.15A, 250V máximo combinado
CONDICIONES DE FUNCIONAMIENTO	
Temperatura	5°– 40 °C
Humedad relativa	30% - 95%
CONDICIONES DE TRANSPORTE Y ALMACENAMIENTO	
Temperatura	-18°C - 60°C
Humedad relativa	15% - 90 %
MEDIDAS	
Dimensiones (ancho x alto x largo)	31,8 cm x 17,8 cm x 43,2 cm
Peso	10,9 Kg
INTERVALO DE PRESIÓN	0-150 mm Hg
MONITOR	
Pantalla táctil en color	* 160° visualización horizontal * LCD activa con 6,5 pulgadas de diagonal * Resolución 640 (horizontal) x 480 (vertical) * Color de 16 bits

LIMPIEZA Y ESTERILIZACIÓN

- Este producto NO es esterilizable.
- Desconecte el equipo de la fuente de energía antes de limpiarlo.
- Limpie la superficie del equipo con un paño húmedo empapado con desinfectante de superficies. Utilice la concentración del desinfectante indicada por el fabricante.
- Asegúrese de que no penetre humedad en el equipo.
- Evite a toda costa que penetre líquido en el interior del equipo.
- Tenga especial cuidado al limpiar la pantalla LCD frontal. El equipo puede resultar dañado si se le aplica un exceso de líquido o gotas que llegan a la parte inferior de la pantalla.
- **Para minimizar el riesgo de infección, todos los componentes reutilizables se limpian y se esterilizan antes del primer uso y después de cada uso.**

Inspeccione visualmente la superficie externa del dispositivo para comprobar si está limpio.

DISPOSICIÓN FINAL

Este producto contiene residuos de equipos eléctricos o electrónicos. No debe desecharse como residuo ordinario y debe recogerse por separado de acuerdo con las políticas aplicables en cada país, referente a equipos electrónicos obsoletos. **Respete las prescripciones relativas a la higiene a la hora de desechar el juego de tubos, los fluidos recogidos y los recipientes de secreciones.** Deseche accesorios del sistema de conformidad con las prácticas hospitalarias habituales que rigen la eliminación de artículos potencialmente contaminados.

DATOS REGULATORIOS

Planta de Manufactura : Stryker Endoscopy, San Jose, California. USA
País de Origen: Estados Unidos
Clasificación de riesgo : IIa
Producto Registrado en:
Colombia— INVIMA 2014DM-0011346
Perú— DB5413E

PRESENTACIÓN COMERCIAL

UNIDAD.
EMPAQUE: Primario: Bolsa plástica. Secundario: Caja Corrugada.
CONTENIDO: Bomba Crossflow (1) - Cable de alimentación hospitales (1) - Cable de alimentación para consola de resección compatible (2) - Cable Stryker Firewire Backbone (1) - Manual de Usuario (1)

VIDA ÚTIL Y RE USO

Este equipo no tiene una vida útil estimada. Ésta dependerá del buen uso por parte del usuario y del mantenimiento preventivo que se le realice al equipo, de acuerdo a lo indicado en su manual de uso. Es un dispositivo reutilizable, no esterilizable.

ACCESORIOS (No Incluidos)

0450000100	Cartucho de tubos de entrada CrossFlow	0450000125	Tubos para uso en un paciente CrossFlow
0450000110	Cartucho de tubos de entrada de uso diario CrossFlow	0450000200	Tubos de salida CrossFlow
0450000115	Cartucho de tubos de entrada de uso diario CrossFlow	0450000300	Cartucho integrado de tubos CrossFlow
0450000120	Tubos para uso en un paciente CrossFlow	0450000500	Interruptor de pedal CrossFlow

INFORMACIÓN DE CONTACTO

SERVICIO AL CLIENTE: Colombia: 57 317 6575311 - Puerto Rico: 57 315 7144611
Mercados de Exportación: 57 316 528 7393
SERVICIO TÉCNICO: Colombia: serviciotecnico.col@stryker.com — Puerto Rico: serviciotecnico.pr@stryker.com

Este documento es sólo para uso de profesionales de la salud. Los cirujanos siempre deben usar su juicio clínico profesional para decidir si usan o no un producto en particular en el tratamiento de un paciente. Stryker no ofrece ninguna asesoría médica y recomienda a los cirujanos estar enterados en el uso del producto antes de utilizarlo en cirugía.
La información presentada es para demostrar un producto de Stryker. Los cirujanos deben siempre consultar el folleto incluido en el producto, la etiqueta de producto y/o las instrucciones de uso incluyendo las instrucciones de limpieza y esterilización (si aplica) antes de usar cualquier producto Stryker. Es posible que algunos productos no estén disponibles en todos los mercados, ya que la disponibilidad de productos está sujeta a las legislaciones y/o prácticas médicas vigentes en cada mercado.
Por favor contacte a su representante de Stryker Local si tiene preguntas sobre la disponibilidad de productos Stryker en su área. Todas las marcas registradas son marcas registradas de sus respectivos propietarios o poseedores.

FLOSTEADY
BOMBA DE ARTROSCOPIA

ENDOSCOPY
P/N 0350800001



DESCRIPCIÓN Y USO PREVISTO

Esta bomba está diseñada para la distensión y la irrigación con líquido de las cavidades articulares de la rodilla, el hombro, la cadera, el codo y el tobillo durante los procedimientos artroscópicos diagnósticos y operativos.

PRECAUCIONES Y ADVERTENCIAS

- Lea detenidamente el manual de funcionamiento, en especial las advertencias.
- No respetar las instrucciones del manual puede ocasionar incluso lesiones mortales al paciente, lesiones graves al personal quirúrgico, de enfermería y auxiliares, dañar el aparato y/o los accesorios.
- El producto no debe utilizarse para suministrar líquido a una articulación cuando la artroscopia esté contraindicada.
- En ningún caso deberá utilizarse el aparato para el suministro de medicamentos.
- El aparato no está diseñado ni es adecuado para su uso con gas.
- No deberá utilizarse cerca de gases de anestesia explosivos.
- Proteja el aparato de la humedad. No utilice al aparato si ha penetrado algún liquido en él.
- En ningún caso deberá esterilizarse el aparato.
- La presión preseleccionada debe basarse en la presión arterial media del paciente para evitar posibles hemorragias intraarticulares.
- Para su propia seguridad y para la seguridad del paciente, sólo está permitido el uso de accesorios originales.
- Haga revisar el aparato por un servicio técnico autorizado si no se mantienen los valores de medida y de tolerancia indicados.

DATOS TÉCNICOS

CONDICIONES ELÉCTRICAS	
Conexión a la red	100–240 V CA
CONDICIONES DE FUNCIONAMIENTO	
Temperatura	10°–40 °C (50°–104 °F)
Humedad relativa	30—75 °C
CONDICIONES DE TRANSPORTE Y ALMACENAMIENTO	
Temperatura	-30 + 70°C (-22+158°F)
Humedad relativa	10 - 85 %
MEDIDAS	
Dimensiones (ancho x alto x largo)	14,5 cm x 21.5 cm x 17 cm (Sin tornillo fijador) 14,5 cm x 21,5 cm x 23 cm (Con tornillo fijador)
Peso	4,7 Kg
RANGO PRESION AJUSTABLE	15-150 mm Hg (Modelo 150)
CAPACIDAD / CAUDAL	0.1—3.0 l/min

CONTRAINDICACIONES

Una artroscopia está contraindicada en caso de:

- Anquilosis
- Inflamaciones
- Contaminación bacteriana

LIMPIEZA Y ESTERILIZACIÓN

- Este producto NO es esterilizable.
- Use la tecla **Standby (Modo de espera)/ ENCENDIDO** para apagar el aparato.
- Desconecte el equipo de la fuente de energía antes de limpiarlo.
- Limpie la superficie del aparato con un paño húmedo empapado con desinfectante de superficie (por ejemplo Meliseptol® rapid). Utilice la concentración del desinfectante indicada por el fabricante del desinfectante. Asegúrese de que no penetre humedad en el aparato.
- Evite a toda costa que penetre líquido en el interior del aparato.
- **Para minimizar el riesgo de infección, todos los componentes reutilizables se limpian y se esterilizan antes del primer uso y después de cada uso.**

Inspeccione visualmente la superficie externa del dispositivo para comprobar si está limpio.

DISPOSICIÓN FINAL

Este producto contiene residuos de equipos eléctricos o electrónicos. No debe desecharse como residuo ordinario y debe recogerse por separado de acuerdo con las políticas aplicables en cada país, referente a equipos electrónicos obsoletos. **Respete las prescripciones relativas a la higiene a la hora de desechar el juego de tubos, los fluidos recogidos y los recipientes de secreciones.**
Deseche accesorios del sistema de conformidad con las prácticas hospitalarias habituales que rigen la eliminación de artículos potencialmente contaminados.

DATOS REGULATORIOS

Planta de Manufactura : Stryker Endoscopy, San Jose, California. USA
País de Origen: Estados Unidos
Clasificación de riesgo : IIa
Producto Registrado en:
Colombia— INVIMA 2014DM-0011346
Perú— DB3493E

PRESENTACIÓN COMERCIAL

UNIDAD.
EMPAQUE: Primario: Bolsa plástica. Secundario: Caja Corrugada.

VIDA ÚTIL Y RE USO

Este equipo no tiene una vida útil estimada. Ésta dependerá del buen uso por parte del usuario y del mantenimiento preventivo que se le realice al equipo, de acuerdo a lo indicado en su manual de uso. Es un dispositivo reutilizable, no esterilizable.

ACCESORIOS OPCIONALES MODELO 150 (No Incluidos)

0350-220-000	Mando a distancia por cable
0350-800-006	Cassette de tubo de uso único para artroscopia Flosteady, con mandril, estéril.
0350-800-007	Cassette de tubo de uso diario para bomba para artroscopia FloSteady, con mandril, estéril.
0350-800-008	Tubo de paciente para bomba para artroscopia FloSteady, estéril.

INFORMACIÓN DE CONTACTO

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DESCRIPCIÓN Y USO PREVISTO

Esta bomba está diseñada para la distensión y la irrigación con líquido de las cavidades articulares de la rodilla, el hombro, la cadera, el codo y el tobillo durante los procedimientos artroscópicos diagnósticos y operativos.

PRECAUCIONES Y ADVERTENCIAS

- Lea detenidamente el manual de funcionamiento, en especial las advertencias.
- No respetar las instrucciones del manual puede ocasionar incluso lesiones mortales al paciente, lesiones graves al personal quirúrgico, de enfermería y auxiliares, dañar el aparato y/o los accesorios.
- El producto no debe utilizarse para suministrar líquido a una articulación cuando la artroscopia esté contraindicada.
- En ningún caso deberá utilizarse el aparato para el suministro de medicamentos.
- El aparato no está diseñado ni es adecuado para su uso con gas.
- No deberá utilizarse cerca de gases de anestesia explosivos.
- Proteja el aparato de la humedad. No utilice al aparato si ha penetrado algún liquido en él.
- En ningún caso deberá esterilizarse el aparato.
- La presión preseleccionada debe basarse en la presión arterial media del paciente para evitar posibles hemorragias intraarticulares.
- Para su propia seguridad y para la seguridad del paciente, sólo está permitido el uso de accesorios originales.
- Haga revisar el aparato por un servicio técnico autorizado si no se mantienen los valores de medida y de tolerancia indicados.

DATOS TÉCNICOS

CONDICIONES ELÉCTRICAS	
Conexión a la red	100–240 V CA
CONDICIONES DE FUNCIONAMIENTO	
Temperatura	10°–40 °C (50°–104 °F)
Humedad relativa	30—75 °C
CONDICIONES DE TRANSPORTE Y ALMACENAMIENTO	
Temperatura	-30 + 70°C (-22+158°F)
Humedad relativa	10 - 85 %
MEDIDAS	
Dimensiones (ancho x alto x largo)	14,5 cm x 21.5 cm x 17 cm (Sin tornillo fijador) 14,5 cm x 21,5 cm x 23 cm (Con tornillo fijador)
Peso	4,7 Kg
RANGO PRESION AJUSTABLE	15-150 mm Hg (Modelo 150)
CAPACIDAD / CAUDAL	0.1—3.0 l/min

CONTRAINDICACIONES

Una artroscopia está contraindicada en caso de:

- Anquilosis
- Inflamaciones
- Contaminación bacteriana

LIMPIEZA Y ESTERILIZACIÓN

- Este producto NO es esterilizable.
- Use la tecla **Standby (Modo de espera)/ ENCENDIDO** para apagar el aparato.
- Desconecte el equipo de la fuente de energía antes de limpiarlo.
- Limpie la superficie del aparato con un paño húmedo empapado con desinfectante de superficie (por ejemplo Meliseptol® rapid). Utilice la concentración del desinfectante indicada por el fabricante del desinfectante. Asegúrese de que no penetre humedad en el aparato.
- Evite a toda costa que penetre líquido en el interior del aparato.
- **Para minimizar el riesgo de infección, todos los componentes reutilizables se limpian y se esterilizan antes del primer uso y después de cada uso.**

Inspeccione visualmente la superficie externa del dispositivo para comprobar si está limpio.

DISPOSICIÓN FINAL

Este producto contiene residuos de equipos eléctricos o electrónicos. No debe desecharse como residuo ordinario y debe recogerse por separado de acuerdo con las políticas aplicables en cada país, referente a equipos electrónicos obsoletos. **Respete las prescripciones relativas a la higiene a la hora de desechar el juego de tubos, los fluidos recogidos y los recipientes de secreciones.**
Deseche accesorios del sistema de conformidad con las prácticas hospitalarias habituales que rigen la eliminación de artículos potencialmente contaminados.

DATOS REGULATORIOS

Planta de Manufactura : Stryker Endoscopy, San Jose, California. USA
País de Origen: Estados Unidos
Clasificación de riesgo : IIa
Producto Registrado en:
Colombia— INVIMA 2014DM-0011346
Perú— DB3493E

PRESENTACIÓN COMERCIAL

UNIDAD.
EMPAQUE: Primario: Bolsa plástica. Secundario: Caja Corrugada.

VIDA ÚTIL Y RE USO

Este equipo no tiene una vida útil estimada. Ésta dependerá del buen uso por parte del usuario y del mantenimiento preventivo que se le realice al equipo, de acuerdo a lo indicado en su manual de uso. Es un dispositivo reutilizable, no esterilizable.

ACCESORIOS OPCIONALES MODELO 150 (No Incluidos)

0350-220-000	Mando a distancia por cable
0350-800-006	Cassette de tubo de uso único para artroscopia Flosteady, con mandril, estéril.
0350-800-007	Cassette de tubo de uso diario para bomba para artroscopia FloSteady, con mandril, estéril.
0350-800-008	Tubo de paciente para bomba para artroscopia FloSteady, estéril.

INFORMACIÓN DE CONTACTO

SERVICIO AL CLIENTE: Colombia: 57 317 6575311 - Puerto Rico: 57 315 7144611
Mercados de Exportación: 57 316 528 7393
SERVICIO TÉCNICO: Colombia: serviciotecnico.col@stryker.com — Puerto Rico: serviciotecnico.pr@stryker.com

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Precisión en un Tubo

- Bomba de Artroscopia FloSteady®
- Bomba Operada con Baterías montada en un atril IV
- Panel de Control Táctil LCD



Simplificando la elección
en Bombas Artroscópicas

Bomba Artroscópica FloSteady®

La Bomba artroscópica FloSteady está diseñada para brindar tranquilidad y facilidad de trabajo al cirujano y su equipo. La bomba FloSteady provee máximo desempeño mientras utiliza un mínimo espacio.
Es operada por medio de baterías, permitiendo así su movimiento por la sala de operación sin tener enredos con cables. La nueva opción de turbo mantiene la distención durante los procedimientos con altos niveles de uso de fluidos.

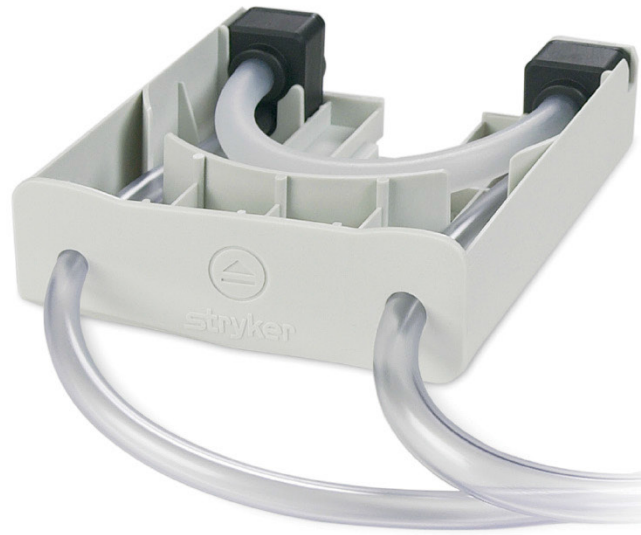


Características y beneficios:

- Control continuo y exacto del flujo de fluidos hasta 3L/min.
- La batería permite que la bomba sea usada hasta 6 horas antes de requerir carga nuevamente.
- El diseño de montaje en atril IV es compacto y ahorra espacio.
- Fácil inserción de los cassette porta tubos.
- Interfaz táctil amigable con el usuario.

Innovadora caja de tubos desechables

- Diseño innovador de cartucho de tubos desechables.
- Set de tubos desechables diseñados ergonómicamente.
- Facilidad de inserción y reemplazo de los cartuchos.
- Sensor de lectura exacta de presión en línea, para así medir la verdadera presión en las articulaciones.



Bomba Artroscópica FloSteady®

La Bomba Artroscópica FloSteady cuenta con un cassette de tubos fácil de instalar. La entrada del cassette se cierra con sólo presionarla. Su manija ergonómica para su extracción, ubicada en la parte inferior de la bomba, permite que la inserción del cassette se realice con una sola mano. El cassette de tubos es intuitivo y reduce el tiempo de preparación en la sala de operación.



1. El puerto para el cassette debe estar vacío antes de cada uso.



2. Inserte el cassette de tubo desechable en el puerto del cartucho, presione con el pulgar la “flecha” y con los dedos tome la manija ubicada en la parte inferior de la bomba.

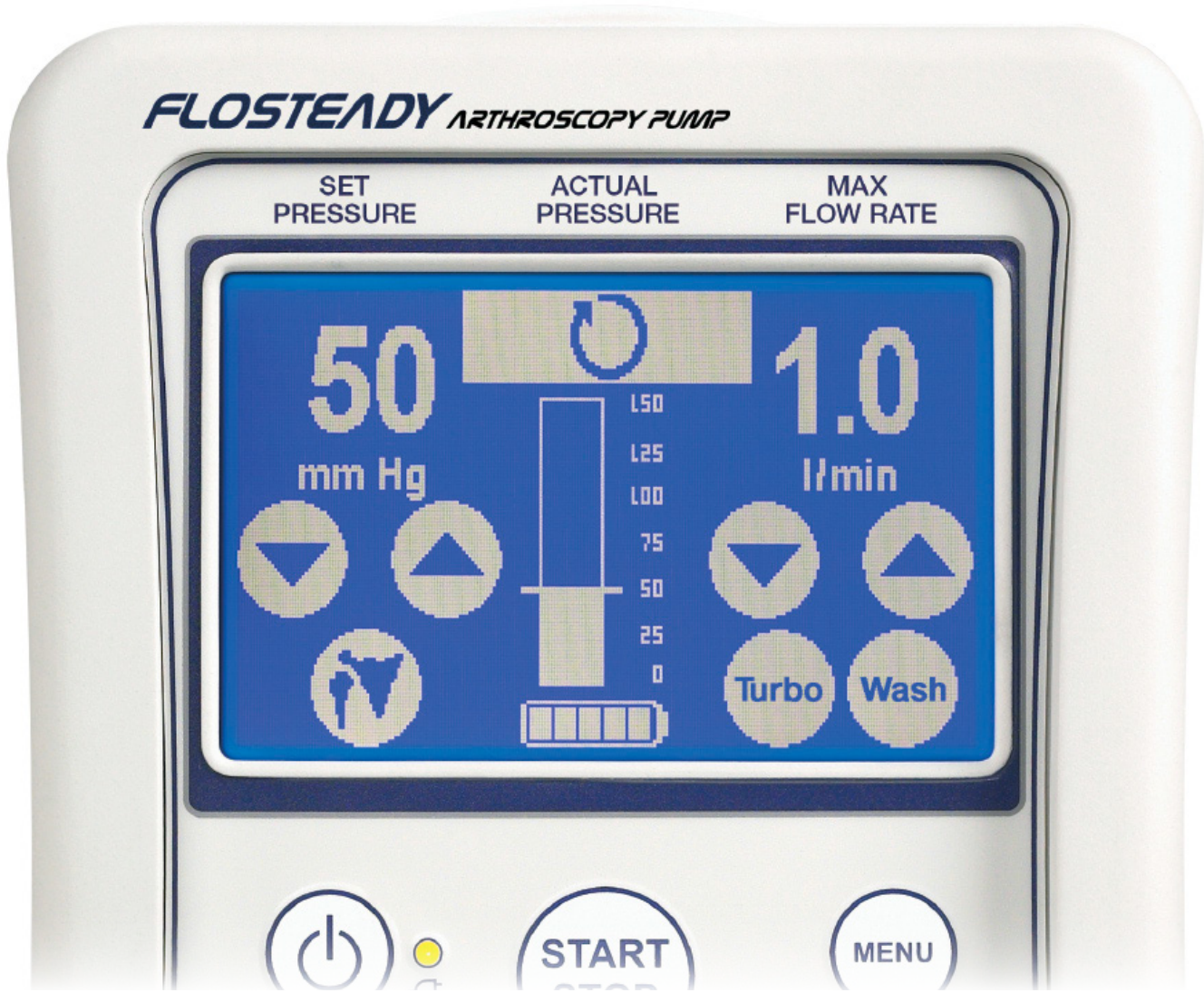


3. Presione el cassette de tubos hacia la bomba FloSteady hasta que encaje.
En este momento el cassette debe estar correctamente instalado y listo para su uso.

Desempeño Óptimo
con el toque de un botón

Pantalla táctil LCD

La visualización en pantalla táctil de fácil lectura, le permite al usuario ajustar fácilmente la presión y la velocidad de trabajo con solo presionar un botón. El display azul de LCD se puede leer desde cualquier punto de la sala de cirugía; provee gráficos de barra junto con la lectura de presión actual. También provee información valiosa tal como: ajustes automáticos y señales de peligro.



• **Visualización de carga de batería:**
El display LCD cuenta con un ícono fácil de interpretar, el cual muestra la cantidad de batería disponible. El ícono de batería (barras) se va reduciendo gradualmente a medida que se agota la carga.

Características y Beneficios:

- Cuadro de mensajes con flechas rotativas
  - Indica cuando la bomba está en uso.
  - Provee advertencias, avisos e indicaciones de uso.

- Opción turbo
  - Provee velocidad de trabajo óptimo e incrementos en la presión para mantener la distención en procedimientos con gran salida de fluidos.

- Opción de lavado
  - Permite al usuario limpiar rápida y eficientemente desechos en la articulación y controlar el sangrado.

- Íconos programables de selección de articulación
  - Permite que el usuario seleccione y almacene previamente valores de velocidad y presión.

Eficiencia en
conveniencia y diseño

Fácil Montaje en atril IV

La Bomba FloSteady es fácilmente montada en un atril IV, lo que permite un ahorro de espacio y su transporte entre salas. La consola es ligera y puede ser ensamblada y removida por una sola persona. La Bomba FloSteady también puede ser conectada a una tomacorriente para su recarga.



Características y beneficios:

- Cuenta con un soporte idóneo para guardar los cables.
- Presenta una manija ergonómica y resistente tipo perilla que se acomoda fácilmente en atriles IV.
- La salida de corriente está conectada al control de mano.
- Está diseñada universalmente para encajar en las diferentes variedades de atriles IV.



- **Control de mano encajable**

La bomba FloSteady viene con la opción de un un control manual ergonómicamente diseñado para su encaje en el sistema. Con este control se inicia y apaga la bomba, se incrementa o se disminuye la presión. También controla el modo atril IV y lavado.

Información para pedido de producto

Bomba Artroscópica FloSteady y Accesorios

350-800-001 Bomba Artroscópica FloSteady
350-800-006 Cassette para Tubos Desechables
350-220-000 Control Manual Autoclavable
250-070-419 Adaptador Dual de Irrigación
350-001-000 Bolsas de Control Manual
275-701-007 Regulador de Succión
275-802-000 Dispositivo de Succión de Piso
275-825-000 Hydrolert
351-600-000K Micro Carro, Carro Multi-Especialidad

Stryker Argentina
Av. Las Heras 1947, Piso 4
Capital Federal, Buenos Aires, Argentina

Stryker Chile
Los Conquistadores 2743 Piso 3
Providencia, Santiago, Chile

Stryker Colombia & Puerto Rico
Avenida Calle 82 No. 10-33, Of. 401
Bogotá, Colombia

Stryker México
Mariano Escobedo No. 476, Piso 4, Of. 406
Col. Nueva Anzures C.P. 11590, México, D.F.

Latinoamérica

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Número de Literatura: 1000-900-479 (Rev. C)
Número de Referencia LATAM: SLT-END-CAT-0001A

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5900 Optical Court
San Jose, CA 95138

Servicio al Cliente USA
800 624 4422

www.stryker.com

stryker

Endoscopy

La Fórmula

Para el éxito

Sistema Shaver Artroscópico CORE

- Piezas de mano de Fórmula Shaver
- Controlador de instrumento accionado CORE
- Hojas de afeitar de la serie Fórmula
- Interruptores de pie artroscópicos



Centralizando

Poder en el quirófano

Controlador de instrumento accionado CORE

El controlador de instrumentos accionado CORE es un dispositivo de especialidad cruzada que se utiliza en todas las disciplinas quirúrgicas. Permite el uso simultáneo de dos piezas de mano, y permitirá que las configuraciones del usuario se programen a través de la pantalla táctil. El controlador de instrumentos accionado CORE está diseñado para proporcionar un rendimiento de primera clase al especialista individual junto con la versatilidad y la rentabilidad de la institución.



Usos de especialidad cruzada:

- ENT
- Pie y tobillo
- Maxilofacial
- Neuro
- Plásticos
- Espina dorsal
- Medicina deportiva

Pantalla táctil:
Pantalla táctil a color intuitiva con visualización en pantalla y botón de favoritos del usuario fácilmente accesible.

Interruptores de pie:
El diseño simple del TPS y los interruptores de pie artroscópicos brindan facilidad de uso para todos los procedimientos artroscópicos. Estos interruptores de pie versátiles ofrecen activación manos libres y funciones programables.







iSWITCH:
El iSWITCH incorpora un interruptor de pie exclusivo de tres botones y dos pedales que se comunica de forma inalámbrica a la consola de un receptor dentro del OR. La consola tiene la capacidad de conectar y controlar todas las funciones de pedal Stryker TPS, CORE, SERFAS y SERFAS ENERGY.

Portales de pedal:
Permite que dos interruptores de pie operen una pieza de mano o dos piezas de mano simultáneamente.

Portales de pieza de mano:
Permite conectar tres piezas de mano a la vez y dos de ellas funcionan simultáneamente.



Producto Información sobre pedidos

INFO, SOBRE PEDIDOS	PRODUCTOS
5400-050-000	Controlador de instrumento accionado CORE
275-701-400	Interruptor de pedal de artroscopia
5100-008-000	Interruptor de pie TPS
277-100-100	Interruptor de pie iSwitch
277-200-100	Receptor iSwitch

Potencia

con corte de precisión

Piezas de mano Formula Shaver

Las tres piezas manuales Formula Shaver de Stryker combinan potencia y precisión para ofrecer el máximo rendimiento y comodidad al cirujano de hoy.





Reconocimiento de la cuchilla Shaver
El cortador o la fresa se reconocen al insertarlos, activando los ajustes programados apropiados.



Botón de liberación
El diseño único permite un intercambio de cuchillas rápido y eficiente.



Teclado
Los botones de identificación fácil se pueden programar según la preferencia del cirujano.



Palanca de succión
El diseño ergonómico permite un mejor control de succión.



Pieza de mano Shaver 180® Formula:
La pieza de mano controlada Formula Shaver 180 permite a los cirujanos controlar simultáneamente los botones y la succión.
La Fórmula 180 de diseño ergonómico ofrece hasta 12,000 RPM y reconocimiento de la cuchilla de afeitar.



Pieza de mano Shaver ® Formula:
La pieza de mano con control manual Formula Shaver ofrece un diseño ergonómico y una colocación óptima de los botones. La afeitadora también ofrece hasta 12,000 RPM y el reconocimiento de la cuchilla de la afeitadora.



Pieza de mano Shaver ® Formula:
La pieza de mano Formula Shaver ofrece a los usuarios hasta 12,000 RPM, reconocimiento de la cuchilla de afeitar y un diseño ergonómico.

Producto Información sobre pedidos

INFO, SOBRE PEDIDOS	PRODUCTOS
375-708-500	Formula® 180 Shaver Pieza de mano
375-704-500	Formula® pieza de mano con control manual
375-701-500	Formula® Shaver Pieza de mano

Guía de Cortadores y Fresas

Potencia »Precisión» Rendimiento



Cortadores

Tamaño real
Los cubos están codificados por color sólo para el tamaño

2.0mm 2.5mm 3.0mm 3.5mm 4.0mm 4.5mm 5.0mm 5.5mm

	N.º del Producto		Descripción del producto
AGRESIVO PLUS			
	3.5mm	375-534-000	La cuchilla interna afilada y dentada proporciona una resección agresiva de menisco, cartílago y sinovio. Sin dientes en la ventana exterior para proteger el cartílago articular al entrar.
	4.0mm	375-544-000	
	5.0mm	375-554-000	
	5.5mm	375-564-000	
	3.5mm	375-532-000	Para el desbridamiento general. Particularmente eficaz en el cartílago articular. Ideal para eliminar el periostio del acromion. Correr hacia adelante para la extracción de hueso en la acromioplastia y muesca intercondílea.
	4.0mm	375-542-000	
	5.0mm	375-552-000	
	5.5mm	375-562-000	
TOMCAT			
	3.5mm	375-535-000	La estrecha brecha entre las superficies de corte internas y externas proporciona una resección agresiva del tejido blando en la rodilla y el hombro. Extremadamente eficaz en meniscos y plicas.
	4.0mm	375-545-000	
	5.0mm	375-555-000	
	5.5mm	375-565-000	
FESTONEADO			
	4.0mm	375-546-000	Para cartílago resistente y desbridamiento del muñón ACL.
	5.5mm	375-566-000	
BOCADO DUPLO			
	4.0mm	375-543-000	El nuevo diseño agresivo acorta el tiempo para la sinovectomía extensa.
BIGOTE RANURADO			
	4.0mm	375-548-000	Para un desbridamiento seguro y selectivo de la condromalacia rotuliana y un desbridamiento selectivo general del tejido.
	5.0mm	375-558-000	
CORTADOR DE BIGOTE			
	4.0mm	375-549-000	Suaviza los bordes del tejido.
PUMA			
	3.5mm	375-531-000	El diseño abierto proporciona cortes laterales y finales de menisco, muñón ACL/ PCL y plica. Ideal para desgarros posteriores.
	4.0mm	375-541-000	
	5.0mm	375-551-000	
CORTADOR DE EXTREM.			
	3.5mm	375-737-000	Abierto para desbridamiento de desgarro de menisco.
	4.0mm	375-747-000	
	5.0mm	375-757-000	
EXTREM. REAL			
	4.0mm	375-884-000	Para corte final directo en los compartimentos posteriores.

Cortadores angulosos

	Producto Nº		Descripción del producto
AGRESIVO ANGULADO PLUS			
	4.0mm	380-544-100	Proporciona una rápida eliminación de tejidos sin obstrucciones. El exclusivo diseño curvo permite un mayor acceso a la rótula, el menisco posterior y otras áreas difíciles de alcanzar. Sin dientes en la ventana exterior para proteger el cartílago articular al entrar.
	4.5mm	380-544-150	
	5.0mm	380-554-100	
RESECTOR ANGULADO			
	4.5mm	380-542-150	Para el desbridamiento general, particularmente efectivo en el cartílago articular. El exclusivo diseño curvo permite un mayor acceso a la rótula, el menisco posterior y otras áreas de difícil acceso.
	5.0mm	380-552-100	
TOMCAT ANGULADO			
	4.0mm	380-545-100	Proporciona una eliminación rápida y agresiva de tejidos sin obstrucciones. El diseño curvo único permite un desbridamiento general, particularmente efectivo en el cartílago articular.
	4.5mm	380-545-150	
	5.0mm	380-555-100	
BOCADO DUPLO ANGULADO			
	4.5mm	380-543-150	El nuevo diseño proporciona una eliminación rápida y agresiva del tejido sin obstrucciones. El exclusivo diseño curvo permite un mayor acceso a la rótula, el menisco posterior y otras áreas difíciles de alcanzar. Sin dientes en la ventana exterior para proteger el cartílago articular al entrar.

Llama para ordenar:

800.624.4422



Fresas

	N.° del Producto		Descripción del producto
FRESAS DE TORNEL (6flute) 	4.0mm	375-941-000	Para la descompresión subacromial rápida, la muesca intercondílea y la resección distal de la clavícula sin obstrucciones.
	5.0mm	375-951-100	
	5.5mm	375-951-000	
FRESAS DE TORNEL (12 flute) 	4.0mm	375-941-012	Para una eliminación más suave de los huesos debido a un mayor número de ranuras.
	5.0mm	375-951-112	
	5.5mm	375-951-012	
FRESAS REDONDAS (6 flute) 	3.5mm	375-930-000	Para una artroplastia de abrasión general rápida y agresiva, muesca intercondílea y descompresión sin obstrucciones.
	4.0mm	375-940-000	
	5.0mm	375-950-100	
	5.5mm	375-950-000	
FRESAS REDONDAS (12 flute) 	4.0mm	375-940-012	Para una eliminación más suave de los huesos debido a un mayor número de ranuras.
	5.0mm	375-950-112	
	5.5mm	375-950-012	
FRESAS DE TORNEL SIN REVEST. (6 flute) 	4.0mm	375-941-200	Fresas preembaladas para resección de clavícula distal.
	5.5mm	375-951-200	
FRESAS REDONDAS SIN REVEST. (6 flute) 	4.0mm	375-940-200	Fresas preembaladas para resección de clavícula distal.
	5.5mm	375-950-200	
FRESA OVAL (6 flute) 	5.5mm	375-952-000	Para una descompresión subacromial rápida y agresiva.

Fresas de especialidad

	Producto No.		Descripción del producto
FRESA SLAP™ 	4.0mm	375-941-500	Para uso protegido debajo del labrum mientras se prepara el lecho óseo de la glenoide en una lesión SLAP.
FRESA AUGER 	5.0mm	375-450-500	La cuchilla multifuncional reseca tanto el hueso como el tejido blando. Ideal para descompresión subacromial rápida y muesca intercondílea cuando se ejecuta en modo directo.
BROCA SUBCONDRAL 	4.0mm	375-832-000	Diseñado para el tratamiento inicial de lesiones del cartílago articular pequeñas o insospechadas. Perfora rápidamente pequeños orificios en el hueso subcondral promoviendo la vascularización.
	NOTA: punta de taladro de 1,5 mm		
FRESA DE TORNEL C/ HÉLIX IZQ. (6 flute) 	5.5mm	375-953-000	La rotación inversa combinada con las ranuras de hélice izquierda arrastra la fresa hacia el hueso durante la resección ósea. Esto evita que la cabeza de la fresa salte del hueso y permite a los cirujanos usar la misma técnica en las articulaciones derecha e izquierda.
FRESA DE TORNEL C/ HÉLIX IZQ. (12 flute) 	5.5mm	375-953-012	La rotación inversa combinada con las ranuras de hélice izquierda arrastra la fresa hacia el hueso durante la resección ósea. Esto evita que la cabeza de la fresa salte del hueso y permite a los cirujanos usar la misma técnica en las articulaciones derecha e izquierda.

Cortadores de articulaciones pequeñas y fresas

	Producto No.
CORTADOR AGRESIVO 	2.5mm 375-628-000
	3.5mm 375-638-000
CORTADOR DE RADIO COMPLETO 	2.5mm 375-627-000
	3.5mm 375-637-000
TOMCAT 	3.5mm 375-636-000
FRESA DE ABRASIÓN REVEST. 	2.0mm 375-641-000
	3.0mm 375-647-000

Cortadores de cadera y fresas

	Producto No.	Descripción
AGRESIVO PLUS DE QUADRIL LARGO 	4.0mm 385-544-000	Recto
	4.0mm 385-544-100	Angular
	4.0mm 385-545-000	Recto
	4.0mm 385-545-100	Angular
FRESA PEAR DE QUADRIL LARGO (8 flute) 	4.0mm 385-943-000	

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5900 Optical Court
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Los productos a los que se hace referencia con ® designación son marcas registradas de Stryker.

Número de literatura: 1000900485 (Rev. B)
VID/FWG 2.5k 01/07

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stryker

Endoscopy

The Formula
For Success

CORE Arthroscopic Shaver System

- Formula Shaver Hand Pieces
- CORE Powered Instrument Driver
- Formula Series Shaver Blades
- Arthroscopic Footswitches



Centralizing
Power in the O.R.

CORE Powered Instrument Driver

The CORE Powered Instrument Driver is a cross specialty device to be used in all surgical disciplines. It enables the use of two hand pieces simultaneously, and will allow for user settings to be programmed via the touch screen display. The CORE Powered Instrument Driver is designed to provide world class performance to the individual specialist along with versatility and cost effectiveness to the institution.



Cross Specialty Uses:

- ENT
- Foot & Ankle
- Maxillofacial
- Neuro
- Plastics
- Spinal
- Sports Medicine

Touch Screen Display:

Intuitive color touch screen display with on screen help and easily accessible User favorites button.

Footswitches:

The simple design of the TPS and Arthroscopic Footswitches provide ease of use for all Arthroscopic procedures. These versatile footswitches offer hands free activation and programmable features.









iSWITCH:

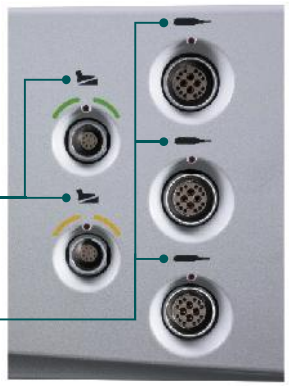
The iSWITCH incorporates a unique three-button, two-pedal footswitch that communicates wirelessly to a receiver console within the OR. The console has the ability to connect and control all Stryker TPS, CORE, SERFAS and SERFAS ENERGY footswitch functions.

Footswitch Portals:

Allows two footswitches to operate one hand piece or two hand pieces simultaneously.

Hand Piece Portals:

Allows three hand pieces to be connected at once with any two operating simultaneously.



Product Ordering information

ORDERING INFO.	PRODUCTS
5400-050-000	CORE Powered Instrument Driver
275-701-400	Arthroscopy Footswitch
5100-008-000	TPS Footswitch
277-100-100	iSwitch Footswitch
277-200-100	iSwitch Receiver

Power
with Precision Cutting

Formula Shaver Hand Pieces

Stryker's three Formula Shaver Hand Pieces combine power and precision to offer maximum performance and comfort for today's surgeon.





Shaver Blade Recognition
The cutter or bur is recognized upon insertion, activating the appropriate programmed settings.



Release Button
Unique design enables quick and efficient blade interchange.



Keypad
Easily identified buttons can be programmed per surgeon preference.



Suction Lever
Ergonomic design allows for better suction control.



Formula® 180 Shaver Hand Piece:
The Formula 180 Shaver hand controlled hand piece allows surgeons to simultaneously control the buttons and suction. The ergonomically designed Formula 180 offers up to 12,000 RPM's and shaver blade recognition.

Formula® Hand Controlled Shaver Hand Piece:
The Formula Shaver hand controlled hand piece provides an ergonomic design and optimal button placement. The shaver also offers up to 12,000 RPM's and shaver blade recognition.

Formula® Shaver Hand Piece:
The Formula Shaver hand piece offers users up to 12,000 RPM's, shaver blade recognition, and an ergonomic design.

Product Ordering information

ORDERING INFO.	PRODUCTS
375-708-500	Formula® 180 Shaver Hand Piece
375-704-500	Formula® Hand Controlled Shaver Hand Piece
375-701-500	Formula® Shaver Hand Piece

Cutter & Bur Guide

Power»Precision»Performance



Cutters

Actual Size
Hubs Are Color-Coded For Size Only

2.0mm | 2.5mm | 3.0mm | 3.5mm | 4.0mm | 4.5mm | 5.0mm | 5.5mm

	Product No.	Product Description
AGGRESSIVE PLUS 	3.5mm 375-534-000 4.0mm 375-544-000 5.0mm 375-554-000 5.5mm 375-564-000	Razor sharp toothed inner blade provides aggressive resection of meniscus, cartilage, and synovium. No teeth on outer window to protect articular cartilage upon entry.
RESECTOR 	3.5mm 375-532-000 4.0mm 375-542-000 5.0mm 375-552-000 5.5mm 375-562-000	For general debridement. Particularly effective on articular cartilage. Ideal for removal of periosteum from the acromion. Run in forward for bone removal in acromioplasty and notchplasty.
TOMCAT 	3.5mm 375-535-000 4.0mm 375-545-000 5.0mm 375-555-000 5.5mm 375-565-000	The narrow gap between inner and outer cutting surfaces provides aggressive resection of soft tissue in knee and shoulder. Extremely effective on meniscus and plicae.
SCALLOPED 	4.0mm 375-546-000 5.5mm 375-566-000	For tough cartilage and ACL stump debridement.
DOUBLE BITE 	4.0mm 375-543-000	New, aggressive design shortens time for extensive synovectomy.
SLOTTED WHISKER 	4.0mm 375-548-000 5.0mm 375-558-000	For safe, selective debridement of patellar chondromalacia and general selective tissue debridement.
WHISKER CUTTER 	4.0mm 375-549-000	Smooths tissue edges.
COUGAR 	3.5mm 375-531-000 4.0mm 375-541-000 5.0mm 375-551-000	Open ended design provides both side and end cutting of meniscus, ACL/PCL stump, and plica. Ideal for posterior tears.
END CUTTER 	3.5mm 375-737-000 4.0mm 375-747-000 5.0mm 375-757-000	Open ended for meniscal tear debridement.
TRUE END 	4.0mm 375-884-000	For direct end cutting in the posterior compartments.

Angled Cutters

	Product No.	Product Description
ANGLED AGGRESSIVE PLUS 	4.0mm 380-544-100 4.5mm 380-544-150 5.0mm 380-554-100	Provides rapid tissue removal without clogging. Unique curved design allows increased access to patella, posterior meniscus, and other hard-to-reach areas. No teeth on outer window to protect articular cartilage upon entry.
ANGLED RESECTOR 	4.5mm 380-542-150 5.0mm 380-552-100	For general debridement, particularly effective on articular cartilage. Unique curved design allows increased access to patella, posterior meniscus, and other hard-to-reach areas.
ANGLED TOMCAT 	4.0mm 380-545-100 4.5mm 380-545-150 5.0mm 380-555-100	Provides rapid, aggressive tissue removal without clogging. Unique curved design allows for general debridement, particularly effective on articular cartilage.
ANGLED DOUBLE BITE 	4.5mm 380-543-150	New design provides rapid, aggressive tissue removal without clogging. Unique curved design allows increased access to patella, posterior meniscus, and other hard-to-reach areas. No teeth on outer window to protect articular cartilage upon entry.

Call to order:
800.624.4422



Burs

	Product No.	Product Description
BARREL BURS (6 flute) 	4.0mm 375-941-000 5.0mm 375-951-100 5.5mm 375-951-000	For rapid, aggressive subacromial decompression, notchplasty, and distal clavicle resection without clogging.
BARREL BURS (12 flute) 	4.0mm 375-941-012 5.0mm 375-951-112 5.5mm 375-951-012	For smoother bone removal due to increased number of flutes.
ROUND BURS (6 flute) 	3.5mm 375-930-000 4.0mm 375-940-000 5.0mm 375-950-100 5.5mm 375-950-000	For rapid, aggressive general abrasion arthroplasty, notchplasty and decompression without clogging.
ROUND BURS (12 flute) 	4.0mm 375-940-012 5.0mm 375-950-112 5.5mm 375-950-012	For smoother bone removal due to increased number of flutes.
UNHOODED BARREL BURS (6 flute) 	4.0mm 375-941-200 5.5mm 375-951-200	Pre-packaged burs for distal clavicle resection.
UNHOODED ROUND BURS (6 flute) 	4.0mm 375-940-200 5.5mm 375-950-200	Pre-packaged burs for distal clavicle resection.
EGG BUR (6 flute) 	5.5mm 375-952-000	For rapid, aggressive subacromial decompression and notchplasty.

Speciality Burs

	Product No.	Product Description
SLAP™ BUR 	4.0mm 375-941-500	For protected use under the labrum while preparing the bony bed of the glenoid in a SLAP lesion.
AUGER BUR 	5.0mm 375-450-500	Multi-functional blade resects both bone and soft tissue. Ideal for rapid subacromial decompression and notchplasty when run in forward mode.
SUBCHONDRAL DRILL 	4.0mm 375-832-000 NOTE: 1.5mm Drill Tip	Designed for initial treatment of small or unsuspected articular cartilage lesions. Rapidly drills small holes into the subchondral bone promoting vascularity.
LEFT HELIX BARREL BUR (6 flute) 	5.5mm 375-953-000	The reverse rotation combined with the left helix flutes draws the bur into the bone during bone resection. This eliminates the bur head from skipping off of the bone and enables surgeons to use the same technique on right and left joints.
LEFT HELIX BARREL BUR (12 flute) 	5.5mm 375-953-012	The reverse rotation combined with the left helix flutes draws the bur into the bone during bone resection. This eliminates the bur head from skipping off of the bone and enables surgeons to use the same technique on right and left joints.

Small Joint Cutters & Burs

	Product No.
AGGRESSIVE CUTTER 	2.5mm 375-628-000 3.5mm 375-638-000
FULL RADIUS CUTTER 	2.5mm 375-627-000 3.5mm 375-637-000
TOMCAT 	3.5mm 375-636-000
HOODED ABRASION BUR 	2.0mm 375-641-000 3.0mm 375-647-000

Hip Cutters & Burs

	Product No.	Description
LONG HIP AGGRESSIVE PLUS 	4.0mm 385-544-000	Straight
	4.0mm 385-544-100	Angled
LONG HIP TOMCAT 	4.0mm 385-545-000	Straight
	4.0mm 385-545-100	Angled
LONG HIP PEAR BUR (8 flute) 	4.0mm 385-943-000	

stryker

Champion®

Pasador de Sutura











Versatilidad
en el Paso de Sutura

El **Pasador de Sutura Champion** está diseñado para optimizar la eficiencia del cirujano simplificando el manejo de la sutura durante la reparación artroscópica del manguito rotador. Con cuatro opciones únicas de boca de Cremallera, el instrumento ergonómicamente diseñado ofrece una solución completa para el paso de la sutura en la línea medial y lateral.

El diseño ergonómico y confortable del mango reutilizable provee un fácil uso, y paso de sutura con una sola mano. El delgado **Botón de seguridad de Cremallera** y la **palanca de liberación de Cremallera** controlado por un solo dedo, le permiten al cirujano un fácil control y manejo del mecanismo de Cremallera durante el procedimiento.



La **mordida de 16mm** del Pasador de Sutura Champion permite un manejo óptimo del tejido del manguito rotador. La boca de bajo perfil de **4.6mm de mandíbula ancha** está diseñada con pequeños “dientes” en la parte superior, permitiendo un agarre seguro del tejido para asegurar precisión y exactitud al pasar la sutura.

Pasador Champion Jorobado de Cremallera con Autocaptura (RHC)

- Altura de 10mm con la boca abierta, 7.2mm cerrada.
- Boca de recuperación automática de sutura.
- Boca superior curva para agarre de tejido grueso.
- Compatible con una cánula de 8mm.



Pasador Champion Recto de Cremallera con Autocaptura (RSC)

- Altura de 10mm con la boca abierta, 6.1mm cerrada.
- Boca de recuperación automática de sutura.
- Boca superior recta de bajo perfil.
- Compatible con una cánula de 6.5mm.



Pasador Champion Jorobado de Cremallera (RH)

- Altura de 10mm con la boca abierta, 7.2mm cerrada.
- Boca superior curva para agarre de tejido grueso.
- Compatible con una cánula de 8mm.



Pasador Champion Recto de Cremallera (RS)

- Altura de 10mm con la boca abierta, 5mm cerrada.
- Compatible con una cánula de 6.5mm.



Características y especificaciones

- Ergonómicamente diseñado para uso con una sola mano.

- El mango reutilizable este fabricado en acero inoxidable y aluminio para mayor durabilidad y resistencia.

- El gatillo de dedo manipula la boca para asegurar el tejido en ubicación deseada para pasar la sutura.

- La palanca de liberación, convenientemente ubicada en el gatillo del dedo, permite que el cirujano desacople fácilmente la cremallera en cualquier punto durante el ciclo de la boca.

- Los botones de seguridad de cremallera le permiten al cirujano manejar el mecanismo de boca de cremallera. La característica de cremallera puede fácilmente prenderse o apagarse en cualquier punto del ciclo de la boca.

  El mecanismo de cremallera es ACTIVADO cuando el círculo rojo del botón de seguridad es visible para el usuario. ROJO = CREMALLERA ACTIVADA

- El mango trasero del instrumento avanza para desplegar un una súper elástica aguja de nitinol para pasar la sutura a través del tejido.

- La aguja super elástica de nitinol pasa un lazo de sutura de 15mm utilizando un sistema de entrega atraumatico, diseñado para mantener la integridad estructural de la sutura al pasar a través del tejido.

- La aguja desechable de nitinol es compatible con todos los pasadores de sutura de Styker, incluyendo el pasador de sutura RP 360°, eliminando la necesidad de múltiples productos desechables.

- La fatiga de durabilidad promedio de la aguja es de 92 ciclos[1].

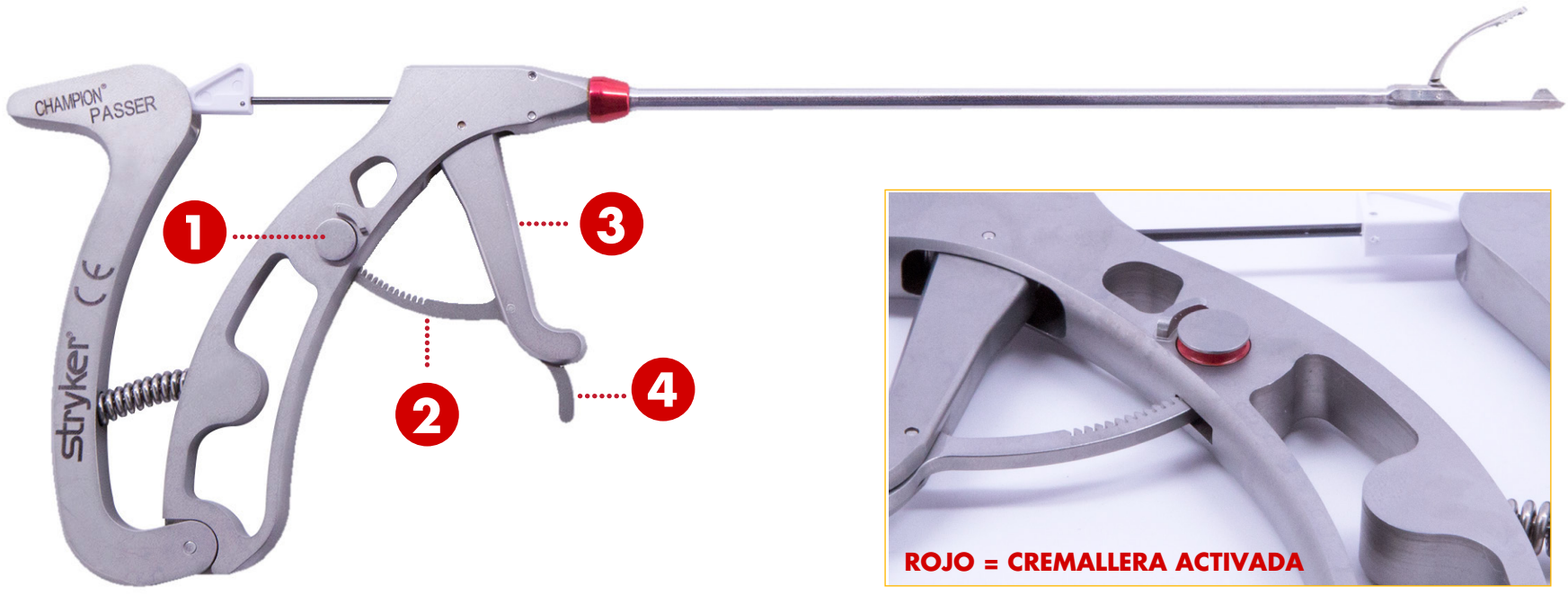
- Los modelos de cremallera de captura utilizan un diseño de boca que “atrapa” para recuperación automática de la sutura.

- El diámetro externo del eje del Pasador de Sutura Champion es de 4.6mm.

- El eje del Pasador de Sutura Champion tiene 5.7 pulgadas de longitud hasta el final de proximal de la boca; 7.1 pulgadas al final distal de la boca.

- Instrumental reutilizable empacada 1 por caja.

- Agujas estériles de un solo uso empacadas en caja por 5 unidades.



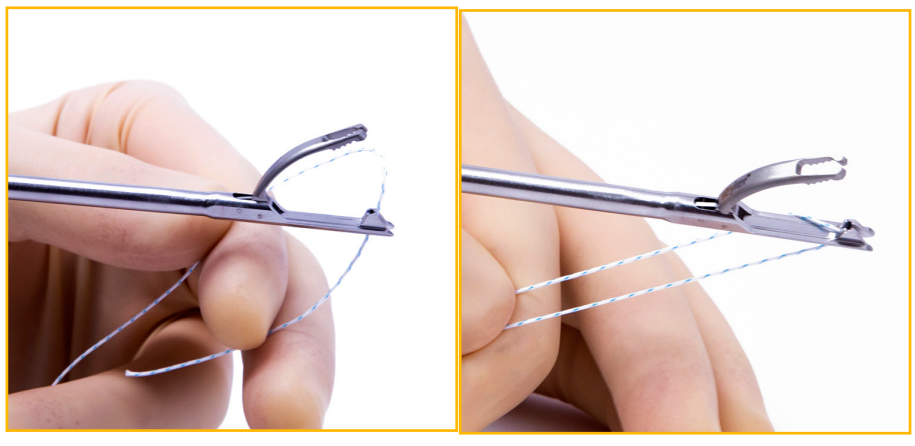
1. Botón de seguridad de cremallera.
2. Mecanismo de cremallera.
3. Gatillo de dedo.
4. Palanca de liberación de la cremallera.

Técnica

Paso 1:

Cargue la aguja flexible de nitinol (3910- 900-091) en el mango de instrumental reusable del pasador de Sutura Champion. Inserte la aguja en el eje canulado con el gancho de inserción hacia arriba. Presione la aguja hacia adelante hasta que el pick del gancho caiga con seguridad en la apertura metálica en el mango del pasador. Para asegurarse que la aguja está cargada correctamente, cierre la boca utilizando el gatillo de dedo y presione el mango para confirmar que la aguja despega y se retrae correctamente.





Paso 2:

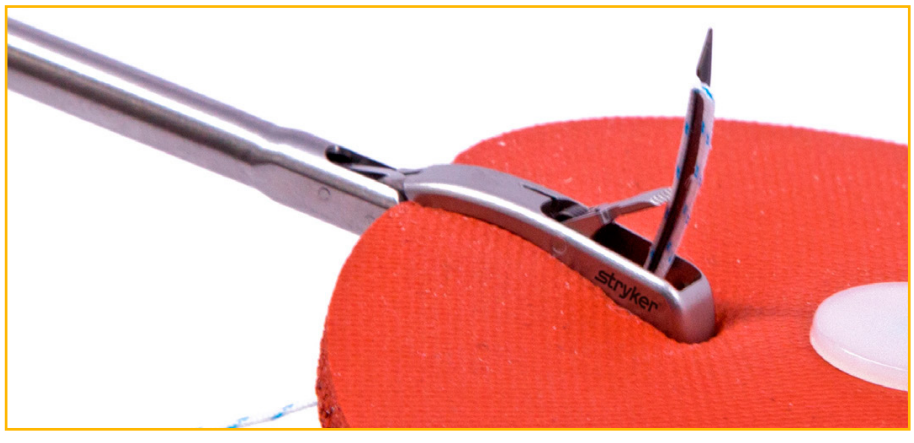
Cargue la sutura pasante, deslizando la punta distal de la sutura en la ranura en forma de V en la boca inferior, dejando un cabo de 3 pulgadas de sutura libre fuera del aspecto inferior de la boca. Cuando este cargada correctamente, la sutura se ubicará automáticamente en la boca inferior con forma de v.

Paso 3:

Cierre la boca e introduzca el Pasador de Sutura Champion al sitio quirúrgico. Cuando esté listo para pasar la sutura, suelte el gatillo de dedo y posicione la boca en la ubicación deseada para pasar la sutura. Agarre y mantenga el tejido en su sitio presionando suavemente el gatillo con dos dedos.

Nota: *Use la característica de cremallera del dispositivo para mantener un agarre seguro del tejido en la ubicación deseada para el paso de sutura*





Paso 4:

Para pasar la sutura, despegue la aguja presionando el mango con la palma mientas la boca está en la posición cerrada y agarrando el manguito rotador en la ubicación deseada. Después de pasar la sutura, libere el agarre del mango permitiendo así que la aguja se retraiga completamente, mientras mantiene la boca cerrada para mantener un agarre seguro del tejido.

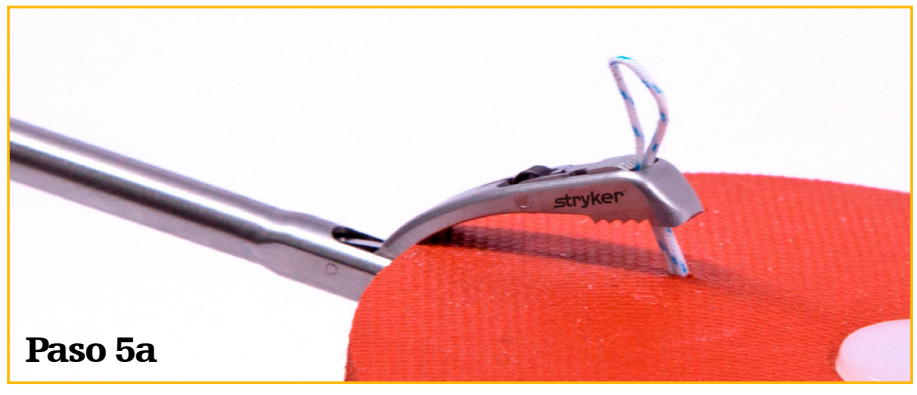
Nota: *Cuando el mecanismo de cremallera está activado, la boca permanecerá automáticamente bloqueda en su posición. Si el mecanismo de cremallera no está en uso mantenga la boca cerrada manteniendo presión en el gatillo de dedo.*

Paso 5:

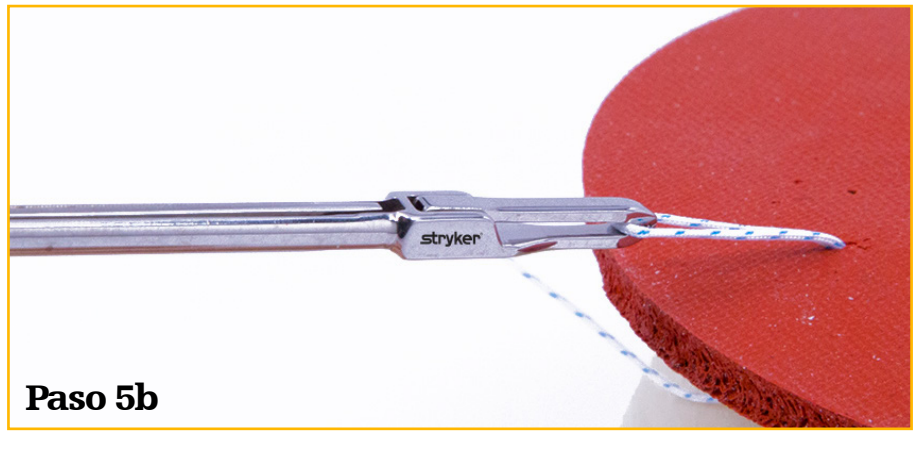
Después de pasar la sutura a través del tejido, suelte el gatillo para abrir la boca. Si el mecanismo de cremallera está activo, utilice la palanca de liberación de cremallera en el gatillo, para desactivar la cremallera .

a. Si está utilizando el pásador de auto captura (RSC o RHC), el diseño de agarre de la boca superior mantendrá la sutura para un regreso automático de la sutura. Utilice el gatillo para cerrar la boca y remover el dispositivo del espacio de la articulación junto con la sutura capturada.

b. Si está utilizando un pasador de sutura tradicional sin captura (RS o RH) manualmente regrese la sutura a través del portal deseado con un manipulador de sutura o un grasper Stryker. Los dientes superiores de la boca también permiten que el dispositivo agarre el sobrante de sutura utilizando la boca en Pasador de Sutura Champion.



Paso 5a



Paso 5b

Paso 6:

Remueva la sutura recuperada del Pasador de Sutura de Auto Captura Champion (RSC; RHC), empujando parcialmente la aguja hasta que abra el agarre de la boca superior. La sutura puede ser halada fácilmente del dispositivo con la boca abierta. Después de remover la sutura, permita que la aguja se retraiga dentro del dispositivo.

Paso 7:

Después de completar la cirugía, inmediatamente remueva y deseche la aguja desechable. No intente reprocesar esta aguja.

Información para pedido de producto

Número de Catálogo	Descripción
3910-900-086	Pasador Champion Recto de Cremallera
3910-900-087	Pasador Champion Jorobado de Cremallera
3910-900-088	Pasador Champion Recto de Cremallera con Autocaptura
3910-900-089	Pasador Champion Jorobado de Cremallera con Autocaptura
3910-900-091	Aguja para Pasador Champion (desechable)*

**Caja por 5 unidades*

Referencias:

1.Suture Passer Needle Reliability Test 1113-9997-011-01.

Stryker Argentina
Av. Las Heras 1947, Piso 4
Capital Federal, Buenos Aires, Argentina

Stryker Chile
Los Conquistadores 2743 Piso 3
Providencia, Santiago, Chile

Stryker Colombia & Puerto Rico
Avenida Calle 82 No. 10-33, Of. 401
Bogotá, Colombia

Stryker México
Mariano Escobedo No. 476, Piso 4, Of. 406
Col. Nueva Anzures C.P. 11590, México, D.F.

Latinoamérica

Este documento es solo para el uso de profesionales de la salud. Los cirujanos siempre deben usar su juicio clínico profesional para decidir si usan o no un producto en particular en el tratamiento de un paciente. Stryker no ofrece ninguna asesoría médica y recomienda a los cirujanos estar entrenados en el uso de cualquier producto antes de utilizarlo en cirugía.

La información presentada es para demostrar un producto de Stryker. Los cirujanos deben siempre consultar el folleto incluido con el producto, la etiqueta de producto, y/o las instrucciones de uso incluyendo las instrucciones de limpieza y esterilización (si aplica) antes de usar cualquier producto Stryker. Es posible que algunos productos no estén disponibles en todos los mercados, ya que la disponibilidad de productos está sujeta a las legislaciones y/o las prácticas médicas vigentes en cada mercado.

Por favor contacte a su representante de Stryker local si tiene preguntas sobre la disponibilidad de productos Stryker en su área.
Todas las marcas registradas son marcas registradas de sus respectivos propietarios o poseedores.

Número de Literatura: CHAMPI-PG-1

Número de Referencia LATAM: SLT-MDE-GUI-0002A

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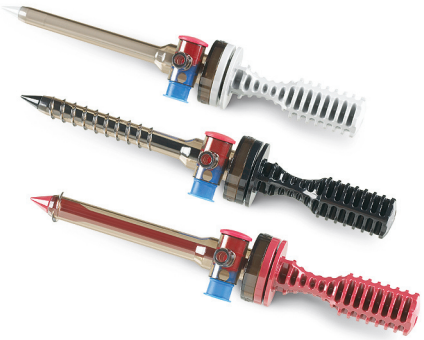
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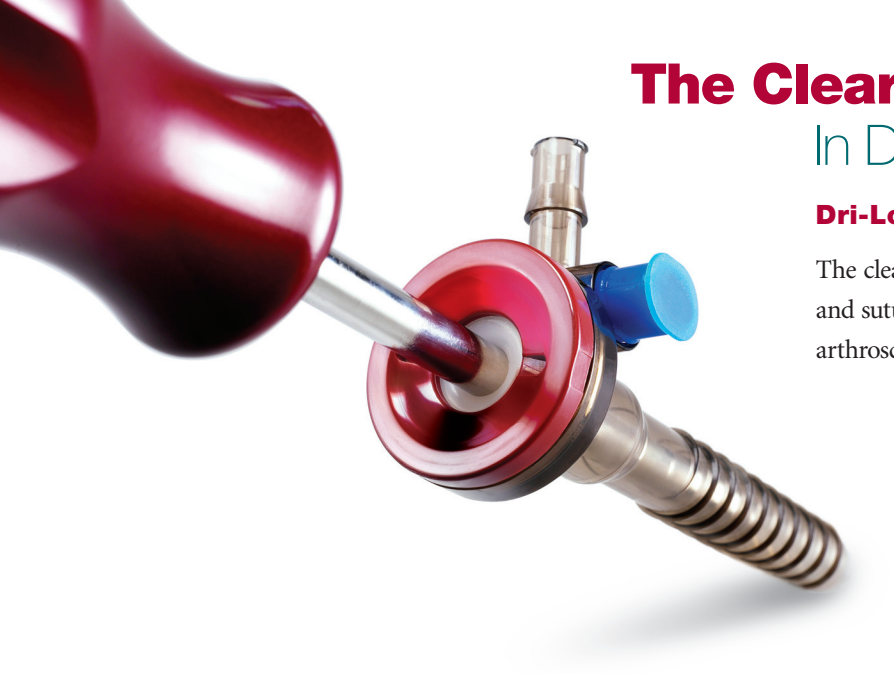
Endoscopy

Performance
for the Long Haul

Dri-Lok™ Disposable Cannulas







The Clear Choice
In Disposable Cannulas

Dri-Lok Cannulas

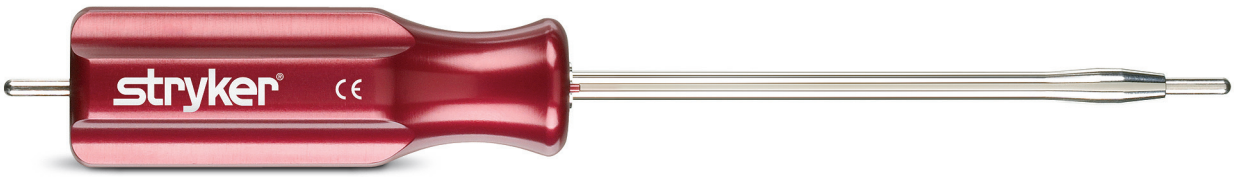
The clear Dri-Lok™ cannula offers ultimate visibility of instruments and suture while providing "Best in Class" fluid retention for shoulder arthroscopy.

Features & Benefits:

- **'No Leak' triple seal design**
- **Adjustable inflow/outflow valve**
- **Shatter resistant clear plastic**
- **Threaded and non-threaded**
- **Color-coded for size**

Reusable Cannulated Obturators

The reusable cannulated obturators are ideal for dilating portal incisions over a switching stick prior to cannula insertion.



8.0mm Cannulated Obturator
3910-075-008



6.5mm Cannulated Obturator
3910-075-006

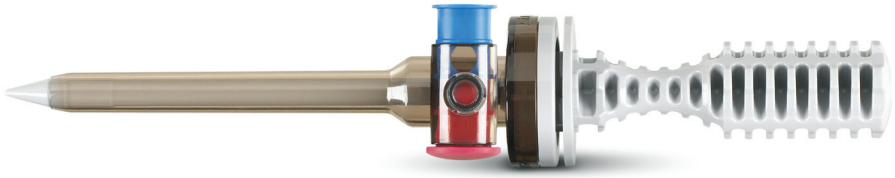
Product Ordering Information

Accessories for the Dri- Lok™ Cannula	Product Description
266-719-000	4.0mm Wissinger Rod (small)
266-720-000	5.0mm Wissinger Rod (large)
266-721-000	Wissinger Rod Handles (box of 2)
266-722-000	4.0mm Switching Stick (small)
266-723-000	5.0mm Switching Stick (large)

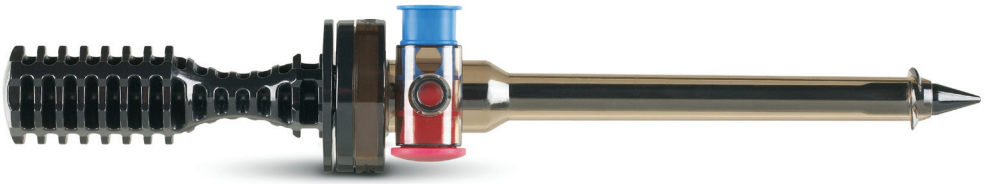
Dri-Lok
Cannulas

Universal Diameters: 5.0mm, 6.5mm, & 8.0mm

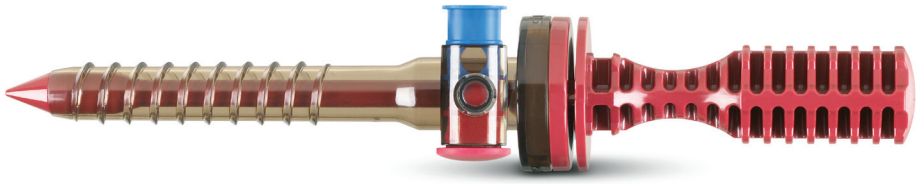
Stryker offers a variety of Dri-Lok™ disposable cannulas in styles and sizes to accommodate a wide range of instrumentation and procedures. Each Dri-Lok™ cannula is conveniently packaged with a disposable plastic obturator for easy insertion.



5.0 x 75mm Smooth
The classic smooth cannula is ideal for atraumatic portal placement in the shoulder. Available in standard 75mm length.



6.5 x 90mm Distal Threaded
The distal thread design offers all of the benefits of a smooth cannula, but with an added helical thread to prevent cannula "fall-out." Available in standard 75mm length and large 90mm length



8.0 x 75mm Full Threaded
The fully threaded cannula offers the most secure portal placement. Threads can be used to retract the capsule for improved arthroscopic visualization. Available in standard 75mm length and large 90mm length.

Product Ordering Information

Dri-Lok™ Full Threaded	Product Description
3910-075-500	5.0mm x 75mm Full Threaded
3910-075-650	6.5mm x 75mm Full Threaded
3910-075-800	8.0mm x 75mm Full Threaded
3910-090-500	5.0mm x 90mm Full Threaded
3910-090-650	6.5mm x 90mm Full Threaded
3910-090-800	8.0mm x 90mm Full Threaded

Smooth	Product Description
3910-075-501	5.0mm x 75mm Smooth
3910-075-651	6.5mm x 75mm Smooth
3910-075-801	8.0mm x 75mm Smooth

Distal Threaded	Product Description
3910-075-502	5.0mm x 75mm Distal Threaded
3910-075-652	6.5mm x 75mm Distal Threaded
3910-075-802	8.0mm x 75mm Distal Threaded
3910-090-502	5.0mm x 90mm Distal Threaded
3910-090-652	6.5mm x 90mm Distal Threaded
3910-090-802	8.0mm x 90mm Distal Threaded

stryker®

Joint Replacements

Trauma, Extremities & Deformities

Craniomaxillofacial

Spine

Biologics

Surgical Products

Neuro & ENT

Interventional Pain

Navigation

Endoscopy

Communications

Imaging

Patient Handling Equipment

EMS Equipment

Rehabilitation Services

Stryker Endoscopy
5900 Optical Court
San Jose, CA 95138
t: 1 800 624 4422 f: 1 800 729 2917

www.stryker.com

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Literature Number: **1000900479** (**Rev. B**)
VID/FWG 2.5k 08/06

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Sonda desechable para cirugía.

Descripción:

Descripción y uso indicado del producto La sonda SERFAS Energy es una sonda desechable de radiofrecuencia que se utiliza en procedimientos electroquirúrgico de resección, ablación y coagulación de tejido blando, así como para hemostasia de vasos sanguíneos en pacientes sometidos a cirugía Artroscopia de rodilla, hombro, tobillo, codo, cadera y muñeca. La sonda incluye un cable de transferencia energética y distintas configuraciones de punta y sondas de aspiración capaces de proporcionar aspiraciones simultaneas de líquidos. **Contraindicaciones** No utilice este sistema en procedimientos quirúrgicos no artroscopicos ni en procedimientos en los que se emplee liquido de irrigación no conductor. Este sistema no esta diseñado para usarse en pacientes que presenten contraindicaciones ante procedimientos de artroscopia ni en pacientes con marcapasos cardiacos u otros implantes electrónicos.	

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Literature Number: **1000900519** **(Rev. B)**
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Endoscopy

Power & Precision
At Your Fingertips

SERFAS ENERGY RF Ablation System



SERFAS ENERGY
Stryker's Bipolar RF Ablation System

SERFAS ENERGY Console

The SERFAS ENERGY system demonstrates the most aggressive method for tissue ablation while offering unmatched coagulation abilities. The Console's intelligent yet simple design maximizes performance while completely eliminating any risk to nearby scopes.



SERFAS ENERGY Probes

The SERFAS ENERGY system offers a variety of procedural specific probes. The ENERGY probes are available in suction, ablation, cutting and small joint styles. The bipolar function of the ENERGY Probes eliminates the need for a grounding pad.





Features & Benefits:

- The hand-controlled ENERGY Probes offer an ergonomic hand piece with multiple button functions. Each Hand Piece allows the surgeon to operate the cut and coagulation modes as well as change the power settings on the system. The hand-controlled feature can now fully replace the need for a footswitch.
- The SERFAS ENERGY System offers both suction and non-suction probes.
- All ENERGY Probes are designed with a rigid shaft in order to prevent unwanted bending during aggressive use. Non-suction probes can be bent up to 45 degrees with the probe bender.
- Each disposable ENERGY Probe is designed with an integrated cable, allowing for easy case preparation and clean-up.
- The Energy Probes come equipped with a memory chip that contains specific optimized settings for each probe.

ENERGY Probes
Power Settings & Probe Recommendations

		SUCTION				ABLATION				CUTTING	SMALL JOINT	
INDICATIONS												
	ENERGY Probes	90-S MAX	90-S	50-S	Aardvark	90	Lat	Contour	Direct	Hook	Micro-Brush	Micro-Claw
	Part Number	279-401-100	279-351-100	279-351-250	279-251-101	279-350-101	279-350-201	279-350-301	279-350-401	279-350-501	279-250-201	279-250-101
	Default Settings	**9**	**9**	**9**	**4**	**5**	**5**	**5**	**5**	**5**	**4**	**4**
KNEE/HIP	Menisectomy	8-10	8-10	8-10	4-6	5-7		5-7				
	Posterior Menisectomy			8-10	4-6			5-7	5-6			
	Lateral Release	9-11	9-11			5-7				5-7		
	Soft Tissue Debridement	9-11	9-11	8-10	4-6	5-7	6-8	5-7	2-4			
	Articular Cartilage Debridement	2-4	2-4	2-4	2-4	2-4	2-4	2-4				
SHOULDER	Subacromial Decompression	9-11	9-11			5-7	6-8					
	Capsular Release	8-10	8-10			5-7				5-7		
	Tissue Tightening	1-2	1-2			2-3	2-3	2-3				
SMALL JOINT	TFCC				4-6						4-6	4-6
	Tendon Debridement				4-6						2-3	2-3
	Chondroplasty				2-4						2-4	2-4
	Tissue Tightening				2-3						2-3	2-3

SERFAS ENERGY Accessories



iSWITCH Reciever



iSWITCH Footswitch



SERFAS ENERGY Footswitch


Probe Bender

Product Ordering information

ORDERING INFO.	STRYKER SERFAS ENERGY
279-000-000	SERFAS ENERGY Console
279-000-010	SERFAS ENERGY Footswitch
278-400-000	SERFAS ENERGY Probe Bender
277-100-100	iSWITCH Footswitch
277-200-100	iSWITCH Reciever
279-401-100	90-S MAX
279-351-100	90-S
279-351-250	50-S

Product Ordering information (continued)

ORDERING INFO.	STRYKER SERFAS ENERGY
279-251-101	Aardvark
279-350-101	90
279-350-201	LAT
279-350-351	Contour
279-350-401	Direct
279-350-501	Hook
279-250-201	Micro-Brush
279-250-101	Micro Claw

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Cannulas

Product offerings







Stryker's comprehensive cannula offering includes **flexible, telescoping and rigid body** cannulas.

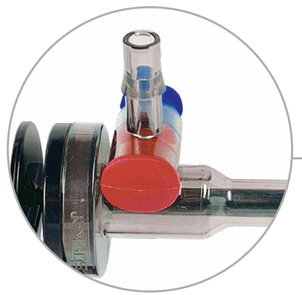




GateWay

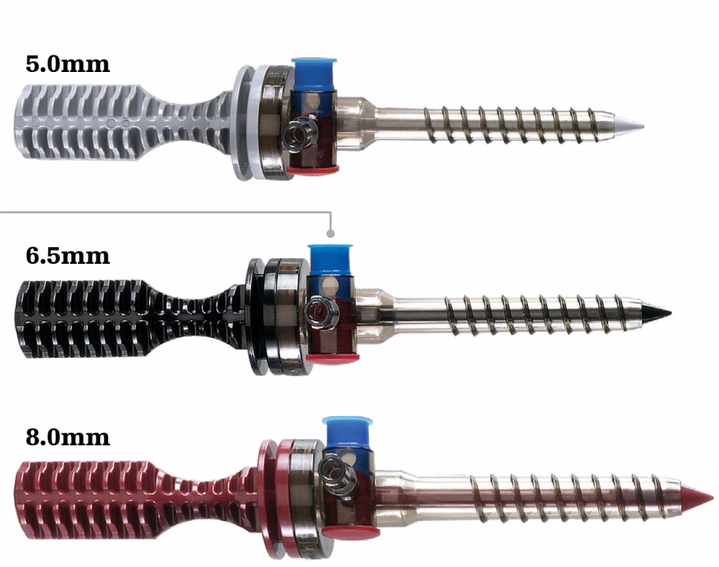
- **Flexible** silicone cannula available in 6 lengths and 2 diameters, designed for easy insertion and improved function[1]
- Increased stiffness of the distal flange is designed to reduce the risk of unintentional removal[2]
- Double dam designed to manage fluid
- Transparent color designed for improved visualization

Dri-Lok



Adjustable inflow/ outflow valve

- Transparent **rigid** body cannula available in threaded and non-threaded options
- Color coded sizes (5.0, 6.5 and 8.0mm) to accommodate a wide range of instrumentation and procedures





Transport

- **Telescoping** cannula featuring in-situ length adjustment to accommodate most patient sizes
- Helps maintain optimal positioning and accounts for swelling in the joint space

Expanded size guide

Length 1, 2, 3:	Length 4, 5, 6:	Length 7, 8, 9:
60mm–80mm	80mm–110mm	110mm–140mm

Available in a variety of **lengths, thread patterns and diameters.**

GateWay silicone cannulas

Part number	Description
3910080020	8mm x 20mm GateWay silicone cannula
3910080030	8mm x 30mm GateWay silicone cannula
3910080040	8mm x 40mm GateWay silicone cannula
3910080050	8mm x 50mm GateWay silicone cannula
3910012030	12mm x 30mm GateWay silicone cannula
3910012040	12mm x 40mm GateWay silicone cannula

Transport cannulas

Part number	Description
CAT00222	Transport cannula, 08mm, length 1, 2, 3
CAT00223	Transport cannula, 08mm, length 4, 5, 6
CAT00224	Transport cannula, 08mm, length 7, 8, 9
CAT00792	Transport obturator, reuseble
CAT01515	Stick, cannulated
CAT01514	Non-cannulated

Dri-Lok cannulas

Part number	Description
3910075500	5.0mm x 75mm threaded cannula
3910075501	5.0mm x 75mm non-threaded cannula
3910075502	5.0mm x 75mm Dri-Lok cannula distal thread
3910090500	5.0mm x 90mm Dri-Lok threaded cannula
3910090502	5.0mm x 90mm Dri-Lok cannula distal thread
3910075650	6.5mm x 75mm threaded cannula
3910075651	6.5mm x 75mm non-threaded cannula
3910075652	6.5mm x 75mm Dri-Lok cannula distal thread
3910090650	6.5mm x 90mm Dri-Lok threaded cannula
3910090652	6.5mm x 90mm Dri-Lok cannula distal thread
3910075800	8.0mm x 75mm threaded cannula
3910075801	8.0mm x 75mm non-threaded cannula
3910075802	8.0mm x 75mm Dri-Lok cannula distal thread
3910090800	8.0mm x 90mm Dri-Lok threaded cannula
3910090802	8.0mm x 90mm Dri-Lok cannula distal thread

Dri-Lok obturators

Part number	Description
3910075006	6.5mm x 75mm cannulated obturator
3910090006	6.5mm x 90mm cannulated obturator
3910075008	8mm x 75mm cannulated obturator
3910090008	8mm x 90mm cannulated obturator

References:

1. Improved function over rigid body cannula
2. Stryker DHD13873 Rev A 2019

Sports Medicine

Stryker
Sports Medicine
5670 Greenwood Plaza Blvd.
Ste. 200
Greenwood Village, CO 80111

t: 866 596 2022
www.sportsmedicine.stryker.com

This document is intended solely for the use of healthcare professionals. A surgeon must always rely on his or her own professional clinical judgment when deciding whether to use a particular product when treating a particular patient. We do not dispense medical advice and recommend that surgeons be trained in the use of any particular product before using it in surgery.

The information presented is intended to demonstrate Stryker's products. A surgeon must always refer to the package insert, product label and/ or instructions for use, including the instructions for cleaning and sterilization (if applicable), before using any of Stryker's products. Products may not be available in all markets because product availability is subject to the regulatory and/or medical practices in individual markets.

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1000903189 Rev B

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1. ALAMBRES	KIRSCHERNER y STEIMAN

ALAMBRES KIRSCHERNER	LARGO *mm	DIAMETRO EXTERNO mm
A. KIRSCHERNER 1,0 mm	230, 300	1.0
A. KIRSCHERNER 1,2 mm	230, 300	1.2
A. KIRSCHERNER 1,5 mm	230, 300	1.5
A. KIRSCHERNER 1,8 mm	230, 300	1.8
A. KIRSCHERNER 2,0 mm	230, 300	2.0

ALAMBRES STEIMAN	LARGO *mm	DIAMETRO EXTERNO mm
A. STEINMAN 2,5 mm	230, 300	2.5
A. STEINMAN 3,0 mm	230,300	3.0
A. STEINMAN 4,0 mm	230, 300	4.0
A. STEINMAN 4,5 mm	230, 300	4.5
A. STEINMAN 5,0 mm	230, 300	5.0
A. STEINMAN 6,0 mm	230, 300	6.0

Las caras van en forma piramidal

* Los Kirscherner y Steinman calibrados van roscados en la punta a 20 mm y en el cuerpo van gravados cada 10 mm

MATERIAL DE FABRICACIÓN	Acero inoxidable 316 LVM biocompatible
USOS	Material utilizado para fijación ósea
PRESENTACIÓN COMERCIAL	Bolsa de polietileno por 10 unidades Kirscherner y steiman.
CONDICIONES DE ALMACENAMIENTO	No requiere de condiciones especiales de temperatura y humedad
DESPACHO	Los productos son despachados en sobre acartonado, rotulados mediante código de barras con el nombre, referencia, número de lote, fecha de vencimiento y la cantidad por sobre.
INFORMACIÓN DE REGULACIÓN	Registro Sanitario INVIMA 2013DM-0010052

LINEAS HOSPITALARIAS

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TRAUMA

FICHAS TÉCNICAS

LINEAS HOSPITALARIAS

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SISTEMA DE MANO

BAIDE MEDICAL

FICHA TÉCNICA

Nombre Comercial Placa de bloqueo en rejilla HLH de 1,5 mm

Fabricante Jiangsu Baide Medical **Importador** LH S.A.S

Registro Sanitario INVIMA: 2017DM-0016018 **Vigencia** 22 de marzo de 2027 **Riesgo** IIB

Descripción del Producto

• Implantes con estabilidad angular.
• Placas adaptables y pre-moldeadas para distintas indicaciones.
• Irritación mínima de las partes blandas.



Presentación Comercial Set de Implantes **Vida útil** No Aplica

Método de esterilización Vapor 134°C **Material** Titanio

Referencia	Orificios	Longitud	Perfil	Lateralidad
45602116084	8	23 mm	1,0 mm	Derecha
45602116083				Izquierda

Indicaciones

• Reimplantación y reconstrucción de las falanges y los metacarpianos,especialmente en caso de hueso osteopénico.
• Fijación de fracturas de las falanges y los metacarpianos.
• Fracturas conminutas de las falanges.

Advertencias y Precauciones

• Evite colocar tornillos de bloqueo en todos los orificios de la placa.
• No realice un moldeamiento exagerado del implante.
• Utilice los tornillos de acuerdo al diámetro de la placa.
• No utilice este implante en regiones anatómicas diferentes a las especificadas en la ficha técnica.

FICHA TÉCNICA

Nombre Comercial Placa de corrección rotacional de 1,5 mm

Fabricante Jiangsu Baide Medical **Importador** LH S.A.S

Registro Sanitario INVIMA: 2017DM-0016018 **Vigencia** 22 de marzo de 2027 **Riesgo** IIB

Descripción del Producto

- Implantes con estabilidad angular.
- Placas adaptables y pre-moldeadas para distintas indicaciones.
- Irritación mínima de las partes blandas.



Presentación Comercial Set de Implantes **Vida útil** No Aplica

Método de esterilización Vapor 134°C **Material** Titanio

Referencia	Orificios	Longitud	Perfil	Lateralidad
45602163061	4+2	27 mm	1,0 mm	Derecha
45602163071	5+2	32 mm		Izquierda

Indicaciones

- Reimplantación y reconstrucción de las falanges y los metacarpianos, especialmente en caso de hueso osteopénico.
- Fijación de fracturas de las falanges y los metacarpianos.
- Fracturas conminutas de las falanges.

Advertencias y Precauciones

- Evite colocar tornillos de bloqueo en todos los orificios de la placa.
- No realice un moldeamiento exagerado del implante.
- Utilice los tornillos de acuerdo al diámetro de la placa.
- No utilice este implante en regiones anatómicas diferentes a las especificadas en la ficha técnica.

FICHA TÉCNICA

Nombre Comercial Mini placa condilar de 1,5 mm

Fabricante Jiangsu Baide Medical **Importador** LH S.A.S

Registro Sanitario INVIMA: 2017DM-0016018 **Vigencia** 22 de marzo de 2027 **Riesgo** IIB

Descripción del Producto

• Implantes con estabilidad angular.
• Placas adaptables y pre-moldeadas para distintas indicaciones.
• Irritación mínima de las partes blandas.



Presentación Comercial Set de Implantes **Vida útil** No Aplica

Método de esterilización Vapor 134°C **Material** Titanio

Referencia	Orificios	Longitud	Perfil	Lateralidad
45602512074	6+2	37 mm	1,0 mm	Derecha
45602512073				Izquierda

Indicaciones

• Reimplantación y reconstrucción de las falanges y los metacarpianos, especialmente en caso de hueso osteopénico.
• Fijación de fracturas de las falanges y los metacarpianos.
• Fracturas conminutas de las falanges.

Advertencias y Precauciones

• Evite colocar tornillos de bloqueo en todos los orificios de la placa.
• No realice un moldeamiento exagerado del implante.
• Utilice los tornillos de acuerdo al diámetro de la placa.
• No utilice este implante en regiones anatómicas diferentes a las especificadas en la ficha técnica.

LINEAS HOSPITALARIAS

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SISTEMA DE RADIO DISTAL 2.4/2.7 AV

BAIDE MEDICAL

FICHA TÉCNICA

Nombre Comercial Placa de ángulo variable de radio distal de 2,4/2,7

Fabricante Jiangsu Baide Medical **Importador** LH S.A.S

Registro Sanitario INVIMA: 2017DM-0016018 **Vigencia** 22 de marzo de 2027 **Riesgo** IIB

Descripción del Producto

• Estabilidad de la columna radial – medial – cubital.
• Angulación de la placa de 15°.
• Los orificios para pin de 1.2mm, de la placa mantiene el implante en la posición correcta.
• Tornillos poliaxiales de 2.4mm,cuentan con 15° de angulación.



Presentación Comercial Set de Implantes **Vida útil** No Aplica

Método de esterilización Vapor 134°C **Material** Titanio

Referencia	Orificios	Longitud	Perfil	Lateralidad
45602076024	6	2	1.6mm	Derecha
45602076034		3		
45602076044		4		
45602076054		5		
45602076023		2		Izquierda
45602076033		3		
45602076043		4		
45602076053		5		
45602077034	7	3		Derecha
45602077044		4		
45602077054		5		
45602077033		3		Izquierda
45602077043		4		
45602077053		5		

Indicaciones

• Fractura extraarticulares con desplazamiento palmar.
• Osteotomía de radio distal.
• Fracturas extraarticulares (colles) y articulares con desplazamiento dorsal.

Advertencias y Precauciones

• Evite colocar tornillos de bloqueo en todos los orificios de la placa.
• No realice un moldeamiento exagerado del implante.
• Utilice los tornillos de acuerdo al diámetro de la placa.
• No utilice este implante en regiones anatómicas diferentes a las especificadas en la ficha técnica.

FICHA TÉCNICA

Nombre Comercial Placa cúbito distal 2.4/2.7 mm con gancho

Fabricante Jiangsu Baide Medical **Importador** LH S.A.S

Registro Sanitario INVIMA: 2017DM-0016018 **Vigencia** 22 de marzo de 2027 **Riesgo** IIB

Descripción del Producto

• Ganchos puntiagudos para sujetar la apófisis estiloides y permite el ingreso de un pin guía previo, para la reducción adecuada.
• Tornillos de bloqueo distal entrecruzados permitiendo suficiente estabilidad a la cabeza del cúbito.



Presentación Comercial Set de Implantes **Vida útil** No Aplica

Método de esterilización Vapor 134°C **Material** Titanio

Referencia	Orificios	Longitud	Perfil	Lateralidad
45592125041	4	360 mm	1,5 mm	Estándar
45592125051	5	470 mm		
45592125061	6	580 mm		

Indicaciones

• Fracturas de la porción distal del cúbito, que puede producir inestabilidad en la articulación radio-cubital.

Advertencias y Precauciones

• Evite colocar tornillos de bloqueo en todos los orificios de la placa.
• No realice un moldeamiento exagerado del implante.
• Utilice los tornillos de acuerdo al diámetro de la placa.
• No utilice este implante en regiones anatómicas diferentes a las especificadas en la ficha técnica.

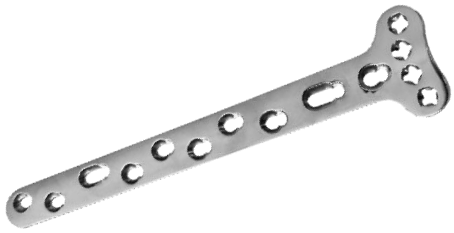
FICHA TÉCNICA

Nombre Comercial Placa de radio distal extra larga 2,4/2,7

Fabricante Jiangsu Baide Medical **Importador** LH S.A.S

Registro Sanitario INVIMA: 2017DM-0016018 **Vigencia** 22 de marzo de 2027 **Riesgo** IIB

Descripción del Producto



• Segmento distal de la placa con opción de tornillos AV 15°.
• Sistema de orificio comninado para facilitar el deslizamiento de la placa.

Presentación Comercial	Set de Implantes	**Vida útil**	No Aplica
Método de esterilización	Vapor 134°C	**Material**	Titanio

Referencia	Orificios	Longitud	Perfil	Lateralidad
45602051101	10	118 mm	2,4 mm	Estándar
45602051121	12	138 mm		

Indicaciones

• Fracturas de radio distal con extensión diafisaria

Advertencias y Precauciones

• Evite colocar tornillos de bloqueo en todos los orificios de la placa.
• No realice un moldeamiento exagerado del implante.
• Utilice los tornillos de acuerdo al diámetro de la placa.
• No utilice este implante en regiones anatómicas diferentes a las especificadas en la ficha técnica.

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SISTEMA DE CÚPULA RADIAL 2.4/2.7 AV

BAIDE MEDICAL

FICHA TÉCNICA

Nombre Comercial	Placa bloqueada cúpula radial AV 2.4/2.7 mm				
Fabricante	Jiangsu Baide Medical			**Importador**	LH S.A.S
Registro Sanitario	INVIMA: 2017DM-0016018	**Vigencia**	22 de marzo de 2027	**Riesgo**	IIB

Descripción del Producto

• Los agujeros de la cabeza de la placa aceptan tornillos de bloqueo de 2.4 mm ángulo variable y ángulo fijo.
• Las placas para el cuello radial se ajustan a los lados derecho e izquierdo del radio proximal.
• El perfil varía a lo largo de la placa, lo que permite que haya una parte proximal de bajo perfil que posibilita el cierre del ligamento anular.



Presentación Comercial	Set de Implantes	**Vida útil**	No Aplica
Método de esterilización	Vapor 134°C	**Material**	Titanio

Referencia	Orificios	Longitud	Perfil	Lateralidad
45592031031	3	31 mm	1,8 mm	Estándar
45592031051	5	46 mm		

Indicaciones

• Fracturas, fusiones y osteotomías del radio proximal.

Advertencias y Precauciones

• Evite colocar tornillos de bloqueo en todos los orificios de la placa.
• No realice un moldeamiento exagerado del implante.
• Utilice los tornillos de acuerdo al diámetro de la placa.
• No utilice este implante en regiones anatómicas diferentes a las especificadas en la ficha técnica.

FICHA TÉCNICA

Nombre Comercial	Placa de cúpula radial de 2.4/2.7 mm				
Fabricante	Jiangsu Baide Medical			**Importador**	LH S.A.S
Registro Sanitario	INVIMA: 2017DM-0016018	**Vigencia**	22 de marzo de 2027	**Riesgo**	IIB

Descripción del Producto

• Materia prima de titanio anodizado.
• Los orificios de la cabeza de la placa aceptan tornillos de bloqueo de 2.4 y corticales del mismo diámetro, en la parte del cuerpo de la misma los tornillos que se emplean son de 2.7 mm.
• Poseen una inclinación de 5° para coincidir con la anatomía de la cabeza del radio.
• Cuerpo de diseño de contacto limitado, con 3, 4 y 5 agujeros combinados.



Presentación Comercial	Set de Implantes	**Vida útil**	No Aplica
Método de esterilización	Vapor 134°C	**Material**	Titanio

Referencia	Orificios	Longitud	Perfil	Lateralidad
45602215054	3	35 mm	2,0 mm	Derecha
45602215064	4	43 mm		
45602215074	5	51 mm		
45602215053	3	35 mm		Izquierda
45602215063	4	43 mm		
45602215073	5	51 mm		

Indicaciones

• Fracturas y osteotomías del radio proximal.
• Fracturas extrarticulares e intrarticulares del radio proximal.

Advertencias y Precauciones

• Evite colocar tornillos de bloqueo en todos los orificios de la placa.
• No realice un moldeamiento exagerado del implante.
• Utilice los tornillos de acuerdo al diámetro de la placa.
• No utilice este implante en regiones anatómicas diferentes a las especificadas en la ficha técnica.