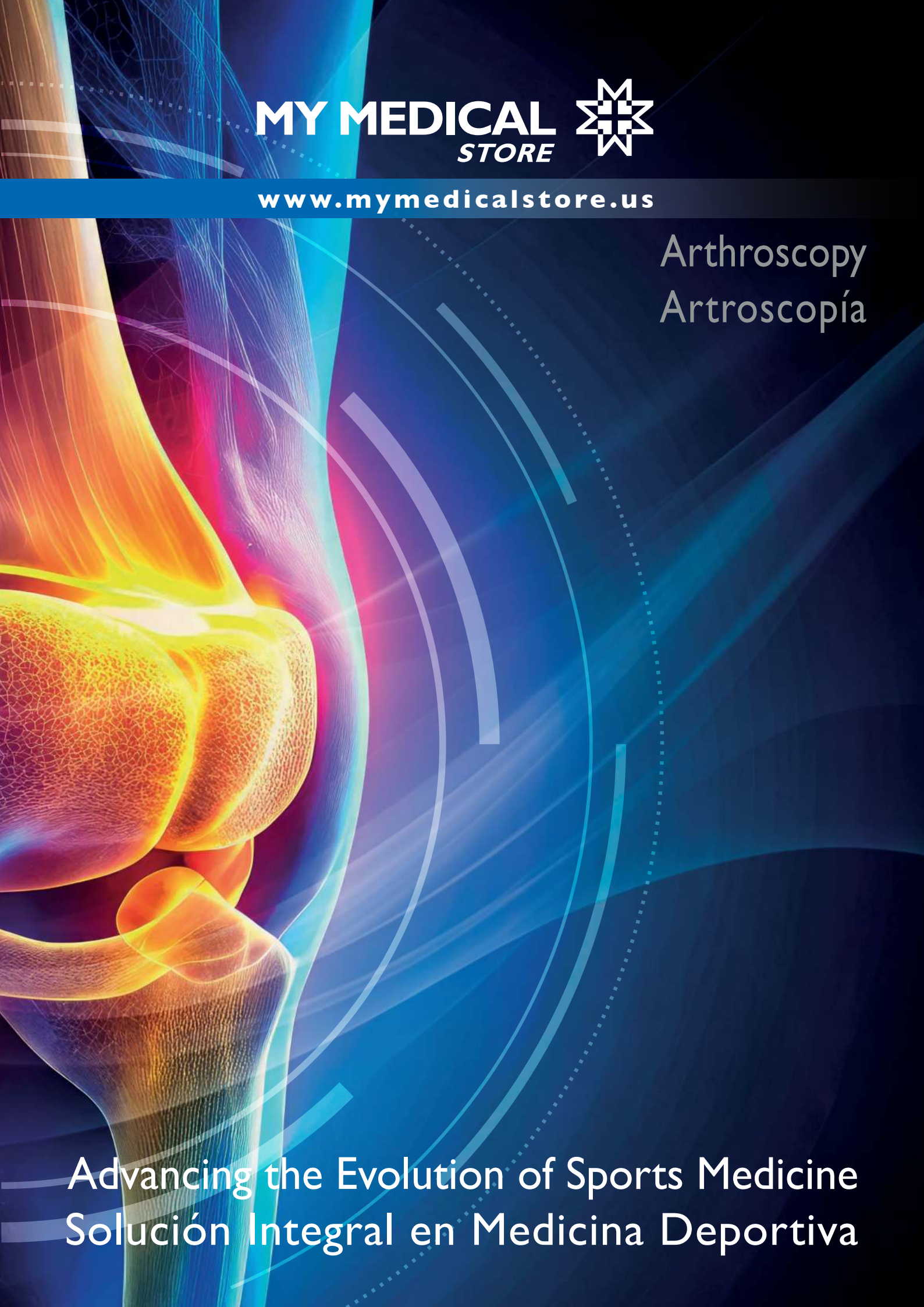




MY MEDICAL
STORE



www.mymedicalstore.us

Arthroscopy
Artroscopía

Advancing the Evolution of Sports Medicine
Solución Integral en Medicina Deportiva



SERVICES



Customer Service Commitment

At MY MEDICAL STORE, we are dedicated to providing exceptional customer service to our valued clients. Our knowledgeable and approachable customer service team is available to assist with any inquiries or concerns you may have regarding our products and services. For assistance, please contact us via email at customerservice@mymedicalstore.us or by phone at (904) 916-7172.



Maintenance and Repair Services

MY MEDICAL STORE offers comprehensive maintenance and repair services for all our product lines. Our experienced technicians are equipped to perform a wide range of services, including realigning jaws/tips, replacing worn components, and more. We also offer expedited repair services for urgent needs.

For maintenance or repair inquiries, please reach out to us at customerservice@mymedicalstore.us or call (904) 916-7172



Catalog

Please visit our website at www.mymedicalstore.us to view our complete catalog of medical devices and instruments.



ORDERING

Email: info@mymedicalstore.us Phone- WhatsApp USA: +1 904 916 7172. Or contact an authorized MY MEDICAL STORE sales representative.

COMPATIBLE STERILIZATION SYSTEMS

- ETO
- Gamma
- Autoclave: Up to 134°C / 273,2°F 30 minutes
- Plasma: 30 / 45 minutes
- Additional submersion methods are also available.



OPERATIONS & QUALITY STATEMENT

At MY MEDICAL STORE we are committed to delivering innovative, high-quality medical devices to healthcare professionals worldwide. Our products are meticulously crafted by skilled artisans using only the finest materials. We ensure that all our products adhere to the highest industry standards and comply with all relevant regulations. Our dedication to continuous improvement and quality assurance drives us to maintain the highest level of excellence in all aspects of our operations. For any inquiries, please don't hesitate to contact us.



VIP Warranty

We proudly uphold our VIP (Very Important Promise) Warranty, a testament to our commitment to customer satisfaction. This warranty guarantees that any damaged or defective MY MEDICAL product will be promptly repaired or replaced at no additional cost. If we are unable to repair a product, we will replace it with one in perfect working condition and with a comparable or superior appearance. Our VIP Warranty applies regardless of the circumstances that led to the product's malfunction, including the point of purchase. We stand by our promise to provide top-tier service and ensure that any issues are resolved promptly. You can confidently rely on the VIP Warranty to cover all MY MEDICAL instruments.



Returned Merchandise

Unused merchandise may be returned for credit or exchange within 30 days of shipment, subject to a 15% restocking fee. Returns will not be accepted after 30 days unless otherwise specified on the invoice. Please note that used, custom-made, custom-etched, discontinued, or altered products are non-returnable, unless otherwise stated on the invoice..



Shipping & Packaging

All of our products are thoroughly inspected and carefully packaged to ensure they arrive safely and in excellent condition. Upon receipt, please inspect the package for any signs of damage. If the package is damaged or altered in any way, please indicate this on the receiving document and report it to our Customer Service department immediately. All orders are shipped via FedEx Ground, unless otherwise specified.



TERMS OF SALE

Our terms of sale are net 30 days from the invoice date. All merchandise is invoiced upon shipment. MY MEDICAL STORE reserves the right to request appropriate credit information and references prior to shipment. We also reserve the right to change credit terms to C.O.D. before shipping, with prior notice to the customer. Any outstanding invoices will be subject to a 1% monthly interest surcharge.

Contact Information MY MEDICAL STORE 2536 SW 30 Ter., Fort Lauderdale , Florida 33312 - Website: www.mymedicalstore.us

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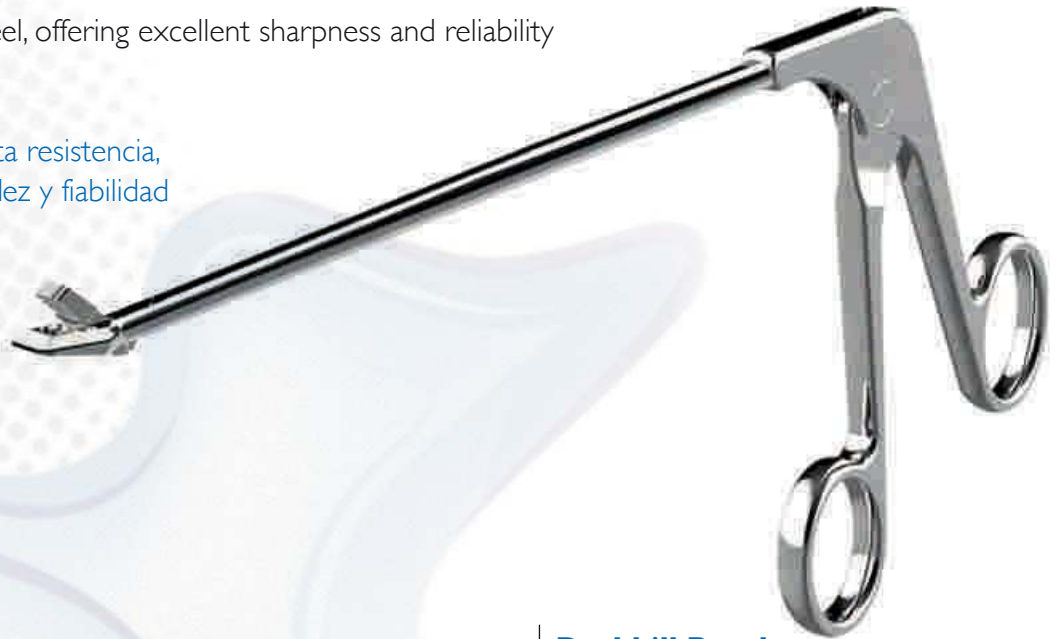
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KNEE SOLUTION / SOLUCION para RODILLA

Arthroscopy Surgical Forceps / Pinzas Quirúrgicas para Artroscopía

Features / Características

- Pinless Design
- Made of high-strength 455 steel, offering excellent sharpness and reliability
- Diseño sin Pasadores
- Fabricado con acero 455 de alta resistencia, ofreciendo una excelente nitidez y fiabilidad



Scissors Punch

Order Number	Specification
100006	125 mm / 3.5 mm



Duckbill Punch

Straight

Order Number	Specification
100004	125 mm / 4.8 mm



Duckbill Punch

Upbiter, Straight

Order Number	Specification
100001	125 mm / 4.8 mm



Duckbill Punch

Left / Right Curved

Order Number	Specification
100002 100003	125 mm / 4.8 mm



Oval Punch

Straight

Order Number	Specification
100005	125 mm / 6 mm



Oval Punch

Upbiter, Straight

Order Number	Specification
100014	125 mm / 7 mm

KNEE SOLUTION / SOLUCION para RODILLA

Arthroscopy Surgical Forceps / Pinzas Quirúrgicas para Artroscopía



Anterior Horn Punch

Left / Right

Order Number	Specification
100013 100012	115 mm / 5.6 mm



90° Rotary Punch

Left / Right

Order Number	Specification
100015 100016	125 mm / 7 mm



Rotary Scissors 20° Hooked

Left / Right

Order Number	Specification
100019 100020	125 mm / 5.5 mm



Rotary Scissors 60° Hooked

Left / Right

Order Number	Specification
100017 100018	125 mm / 7.1 mm

Graspers / Pinzas de Agarre



Tissue Grasper

Order Number	Specification
100009	125 mm / 3.3 mm



Loose-Body Grasper

Order Number	Specification
100010	125 mm / 4 mm

KNEE SOLUTION / SOLUCION para RODILLA

Arthroscopy Surgical Forceps / Pinzas Quirúrgicas para Artroscopía

Features / Características

- Easy one step suture loading
- Multi-functional, grasps tissue, passes and retrieves suture
- Operación extremadamente sencilla, permite cargar la sutura en un solo paso bajo artroscopía
- Mango multifuncional, integra agarre de tejido, paso y recuperación de sutura



Knee Suture Passer

Order Number	Specification
101236	136 mm / 4.4 mm

KNEE SOLUTION / SOLUCION para RODILLA

Simple A CL Reconstruction Instrument Set

Sistema de Reconstrucción de Ligamento Cruzado



Tibial Aimer Handle

Order Number	Specification
101253	/



ACL Aimer

Order Number	Specification
101251	/



PCL Aimer

Order Number	Specification
101250	/



Aimer Guide

Order Number	Specification
101252	/



Tibial Drill

Order Number	Specification
100495	6 mm
100497	7 mm
100499	8 mm
100501	9 mm



Femoral Drill

Order Number	Specification
100441	4.5 mm
100443	6 mm
100445	7 mm
100447	8 mm
100449	9 mm



Tendon Strippers Closed

Order Number	Specification
101197	4.75 mm



Depth Probe

Order Number	Specification
100800	234 mm

KNEE SOLUTION / SOLUCION para RODILLA

Simple ACL Reconstruction Instrument Set
Sistema de Reconstrucción de Ligamento Cruzado

Features / Características**PCL Protector**

Order Number	Specification
101199	/

Probe with Handle

Order Number	Specification
100344	121 mm / 3 mm

Femoral Aimer Handle

Order Number	Specification
100572	/

Femoral Aimer

Order Number	Specification
100570 100571	ø5 mm ø6 mm

Sizing Block

Order Number	Specification
100561	195 mm

Guiding Pin

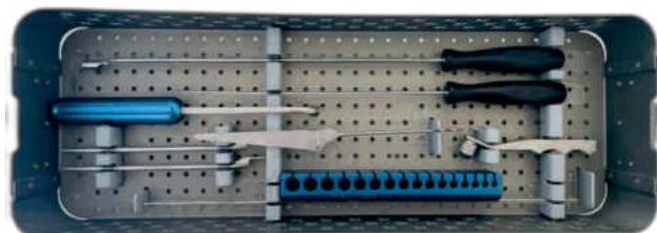
Order Number	Specification
100600	ø2.3 mm

Guiding Wire

Order Number	Specification
100503	1 mm

KNEE SOLUTION / SOLUCION para RODILLA

Simple ACL Reconstruction Instrument Set
Sistema de Reconstrucción de Ligamento Cruzado



Nº	Product Name	Order Number	Nº	Product Name	Order Number
1	ACL Aimer	101251	13	Femoral Drill 9 mm	100449
2	PCL Aimer	101250	14	Tendon Strippers Closed	101197
3	Tibial Aimer Handle	101253	15	Depth Probe	100800
4	Aimer Guide	101252	16	PCL Protector	101199
5	Tibial Drill 6 mm	100495	17	Femoral Aimer Handle	100572
6	Tibial Drill 7 mm	100497	18	Probe with Handle	100344
7	Tibial Drill 8 mm	100499	19	Femoral Aimer 5 mm	100570
8	Tibial Drill 9 mm	100501	20	Femoral Aimer 6 mm	100571
9	Femoral Drill 4.5 mm	100441	21	Sizing Block	100561
10	Femoral Drill 6 mm	100443	22	Guiding Pin	100600
11	Femoral Drill 7 mm	100445	23	Guiding Wire	101503
12	Femoral Drill 8 mm	100447			

KNEE SOLUTION / SOLUCION para RODILLA

Artificial Ligament Reconstruction Instrument Set Instrumental de Reconstrucción de Ligamentos Artificiales

Features / Características



Tibial Aimer Handle

Order Number	Specification
101201	



Thread Aimer

Order Number	Specification
101472	6.0 mm



Thread Aimer

Order Number	Specification
101473	7.5 mm



Thread Aimer

Order Number	Specification
101207	/



Drill Aimer Handle

Order Number	Specification
101213	/



Drill Aimer

Order Number	Specification
101211	



Drill Aimer

Order Number	Specification
101212	



Pulling Handle

Order Number	Specification
101219	/

KNEE SOLUTION / SOLUCION para RODILLA

Artificial Ligament Reconstruction Instrument Set
Instrumental de Reconstrucción de Ligamentos Artificiales

Features / Características**Limit Drill**

Order Number	Specification
101470	6.5 mm
101215	7.5 mm

Cannulated Drill

Order Number	Specification
101471	6.5 mm
101217	7.0 mm
101218	7.5 mm

Bone Sampler

Order Number	Specification
101228	/

Screwdriver

Order Number	Specification
101403	/

Guiding Wire

Order Number	Specification
101475	3.0 mm
101231	2.5 mm
101474	2.5 mm
101468	1.0 mm x 320 mm
101255	/

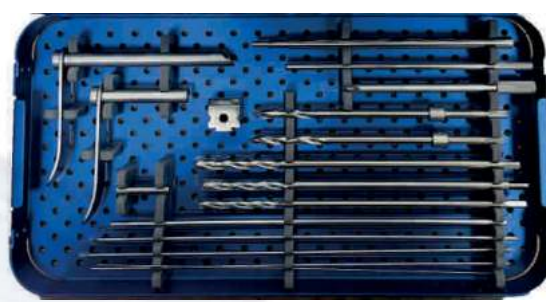
Cannula

Order Number	Specification
101220	
101221	
101222	
101224	4.8 mm x 200 mm
101223	4.8 mm x 300 mm
101225	6.5 mm
101226	8.0 mm
101227	9.5 mm

KNEE SOLUTION / SOLUCION para RODILLA

Artificial Ligament Reconstruction Instrument Set
Instrumental de Reconstrucción de Ligamentos Artificiales

Features / Características



Nº	Product Name	Order Number
1	Drill Aimer Handle	101201
2	PCL Protector	101204
3	Thread Aimer	101472
4	Thread Aimer	101473
5	Thread Aimer	101207
6	Drill Guide	101208
7	Drill Guide	101209
8	Drill Aimer	101210
9	Drill Aimer	101211
10	Drill Aimer	101212
11	Drill Aimer Handle	101213
12	Limit Drill 6.5 mm	101470
13	Limit Drill 7.5 mm	101215
14	Cannulated Drill 6.5 mm	101471
15	Cannulated Drill 7.0 mm	101217
16	Cannulated Drill 7.5 mm	101218

Nº	Product Name	Order Number
17	Pulling Handle	101219
18	Cannula Handle, Rod	101220
19	Cannula Handle, Head	101221
20	Short Cannula	101222
21	Cannula 4.8 mm x 200 mm	101224
22	Cannula 4.8 mm x 300 mm	101223
23	Cannula 6.5 mm	101225
24	Cannula 8.0 mm	101226
25	Cannula 9.5 mm	101227
26	Bone Sampler	101228
27	Double Headed Guiding Wire 3.0 mm	101475
28	Cannulated Drill 6.5 mm	101231
29	Double Headed Guiding Wire 2.5 mm	101474
30	Guiding Pin 1.0 mm	101468
31	Guiding Pin 0.8 mm	101255
32	Screwdriver	101403

KNEE SOLUTION / SOLUCION para RODILLA

Artificial Ligament Reconstruction Instrument Set
Instrumental de Reconstrucción de Ligamentos Artificiales

Features / Características



Handle

Order Number	Specification
101275	/



Drill Guide

Order Number	Specification
101270	3.5 mm



Drill Guide

Order Number	Specification
101269	2.5 mm



PCL Tibial Aimer

Order Number	Specification
101271	/



PCL Femoral Aimer

Order Number	Specification
101272	/



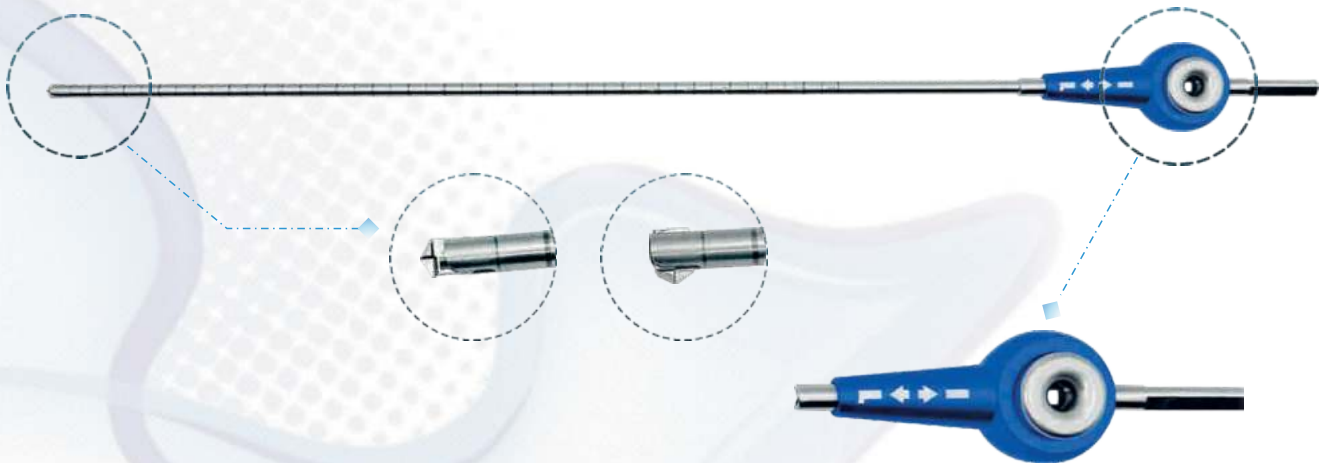
ACL Tibial Aimer

Order Number	Specification
101273	/



ACL Femoral Aimer

Order Number	Specification
101274	/

KNEE SOLUTION / SOLUCION para RODILLA**Retrograde Reamer**
Fresa Retrógrada**Features / Características**

- **Reverse Design:** Small incision, minimal bony destruction, preserving more bone mass
- **Precision Preparation:** Uses a locator to improve the accuracy of bone tunnel preparation
- **Ease of Operation:** Simple operation, one-step bone channel shaping, simplifying surgical procedures
- **Tendon Sparing:** Eliminates the need for gracilis tendon harvesting
- **Minimally Invasive with Low Pain:** Causes less bone damage and reduces postoperative pain
- **Robust and Reliable:** Dual cortical bone fixation ensures high reliability and promotes bone-tendon healing
- **Diseño Retrógrado:** Incisión pequeña, mínima destrucción ósea, preservando mayor cantidad de masa ósea
- **Preparación Precisa:** Utiliza un localizador para mejorar la precisión en la preparación del túnel óseo
- **Facilidad de Operación:** Operación sencilla, modelado del canal óseo en un solo paso, simplificando los procedimientos quirúrgicos
- **Preservación de Tendones:** Elimina la necesidad de extracción del tendón grácil
- **Mínimamente Invasiva con Poco Dolor:** Causa menos daño óseo y reduce el dolor postoperatorio
- **Robusto y Fiable:** La fijación cortical dual asegura alta fiabilidad y promueve la curación del hueso-tendón

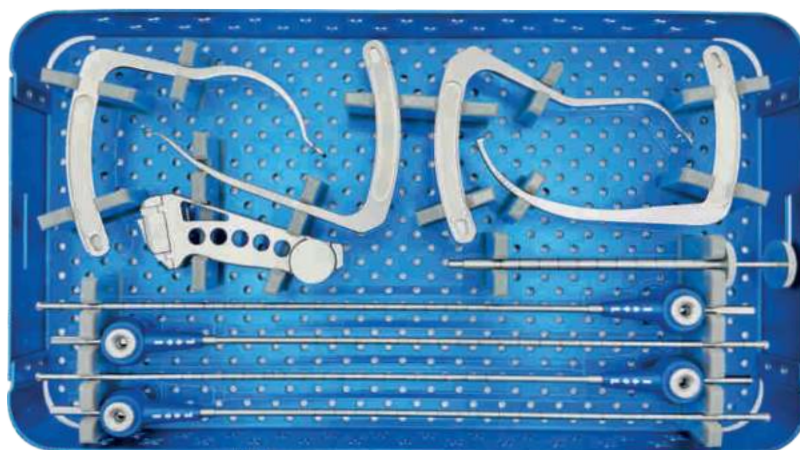
Order Information

Model	Specification
101138	6 mm
101967	6.5 mm
101122	7 mm
101760	7.5 mm
101123	8 mm
101761	8.5 mm
101124	9 mm
101970	9.5 mm
100719	10 mm
102099	10.5 mm
102100	11 mm
102101	11.5 mm
102102	12 mm

KNEE SOLUTION / SOLUCION para RODILLA

All-inside ACL Set
Set ACL

Features / Características



Nº	Product Name	Order Number
1	Beam Splitter	101275
2	Drill Guide	101270
3	Drill Guide	101269
4	PCL Tibial Aimer	101271
5	PCL Femoral Aimer	101272
6	ACL Tibial Aimer	101273
7	ACL Femoral Aimer	101274
8	Inside-out Drill Bit 7 mm	101122
9	Inside-out Drill Bit 8 mm	101123
10	Inside-out Drill Bit 9 mm	101124
11	Inside-out Drill Bit 10 mm	100719

KNEE SOLUTION / SOLUCION para RODILLA

Draft Preparation Working Station
Estación de Trabajo

Features / Características



Order Information

Order Number	Specification
101245	/

KNEE SOLUTION / SOLUCION para RODILLA

Nail Planting Set
Paquete de Clavos de Interfaz

Features / Características



Beam Splitter

Order Number	Specification
100466	/



Drill Aimer Handle

Order Number	Specification
100457	/



Screwdriver

Order Number	Specification
100467 100593 100472	



Inserter

Order Number	Specification
100461	



Inserter

Order Number	Specification
100462	



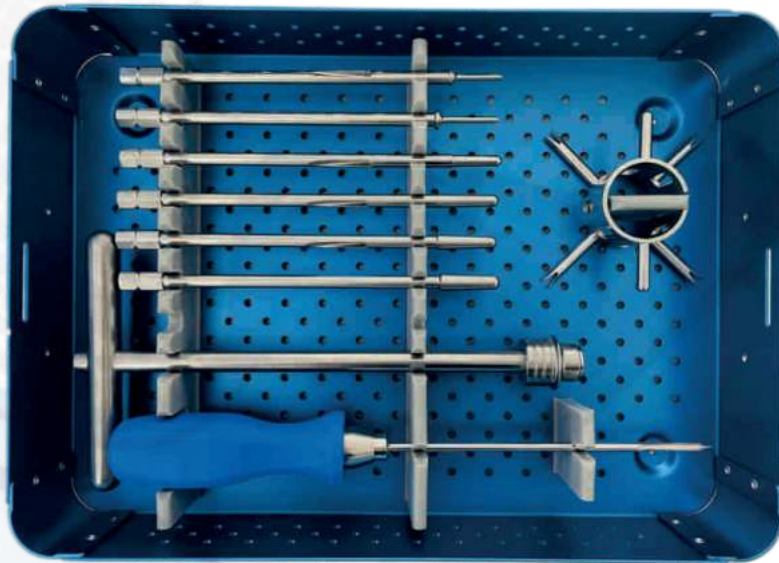
Inserter

Order Number	Specification
100566 100463 100464 100465	6 mm 7 mm 8 mm 9 mm

KNEE SOLUTION / SOLUCION para RODILLA

Nail Planting Set
Paquete de Clavos de Interfaz

Features / Características



Nº	Product Name	Order Number
1	Beam Splitter	100466
2	Screwdriver	100467
3	Drill Aimer Hndle	100457
4	Insertter	100461
5	Insertter	100462
6	Dilator 6 mm	100566
7	Dilator 7 mm	100463
8	Dilator 8 mm	100464
9	Dilator 9 mm	100465

SHOULDER SOLUTION / SOLUCION para HOMBRO

Suture Passers
Pasadores de Sutura



Features / Características

- Pinless Design
- Made of high-strength 455 steel, offering excellent sharpness and reliability
- Diseño sin Pasadores
- Fabricado con acero 455 de alta resistencia, ofreciendo una excelente nitidez y fiabilidad



Suture Retriever

Order Number	Specification
100021	165 mm / 4 mm



Birdy Suture Passer

Straight

Order Number	Specification
100022	165 mm / 2.5 mm



Birdy Suture Passer

45° Left / Right

Order Number	Specification
100024 100025	165 mm / 5.4 mm



Birdy Suture Passer

Upbiter

Order Number	Specification
100023	165 mm / 2.5 mm



Beak Suture Retriever

Order Number	Specification
100026	165 mm / 4 mm



Beak Suture Retriever

Order Number	Specification
100861	165 mm / 4 mm

SHOULDER SOLUTION / SOLUCION para HOMBRO

Grasper
Pinza de Agarre

Features / Características**Tissue Grasper**

Order Number	Specification
100011	170 mm / 4.5 mm



- Easy, one step suture loading
- Multi-functional, grasps tissue, passes, and retrieves sutures
- Operación extremadamente sencilla, permite cargar la sutura en un solo paso bajo artroscopía
- Mango multifuncional, integra agarre de tejido, paso y recuperación de sutura

Shoulder Suture Passers
Pasadores de Sutura para el Hombro

Suture Passer

Order Number	Specification
100232	170 mm / 4.5 mm



SHOULDER SOLUTION / SOLUCION para HOMBRO

Suture Cutters
Cortadores de Sutura

Features / Características

- **International Standards:** Superior quality comparable to leading imported brands
- **Premium Materials:** Made from high-quality imported stainless steel, ensuring excellent durability and reliability
- **Outstanding Performance:** Exceptional strength, superior sharpness, strong bite force, and clean, precise cuts
- **Normas Internacionales:** Calidad superior comparable a las principales marcas importadas
- **Materiales de Alta Calidad:** Fabricado con acero inoxidable importado de primera calidad, garantizando durabilidad y fiabilidad excepcionales
- **Rendimiento Sobresaliente:** Resistencia excepcional, filo superior, fuerza de mordida potente y cortes limpios y precisos



Suture Cutter

Order Number	Specification
100027	129 mm / 4.2 mm



Suture Cutter

Order Number	Specification
100028	142 mm / 4 mm



SHOULDER SOLUTION / SOLUCION para HOMBRO**Features / Características****SLAP**

SLAP Rasp

Order Number	Specification
100576	/

**Probe**

Order Number	Specification
100468	223 mm

**Switching Stick**

Order Number	Specification
100458	4 mm

**Broaching Punch**

Order Number	Specification
100573	/

**Hammer**

Order Number	Specification
101578	/

**Knot Pusher**

Order Number	Specification
100459	/

**Push / Pull Crochet Hook**

Order Number	Specification
100460	/

**Bone Elevator**

Order Number	Specification
100481	15°

SHOULDER SOLUTION / SOLUCION para HOMBRO

Features / Características



Drill Guide

Order Number	Specification
100578	3.5 mm
100579	5.0 mm



Drill Guide

Order Number	Specification
100825	Straight
100654	Crescent
100641	Crescent
100776	Left 25°
100639	Left 45°
100609	Left 60°
100657	Left 90°
100777	Right 25°
100640	Right 45°
100610	Right 60°
100658	Right 90°



Broaching Punch

Order Number	Specification
100996	ø1.80 mm
100997	



Suture Hook

Order Number	Specification
101140	Straight
101141	Crescent
101142	Crescent
101341	Left 25°
101343	Left 45°
101145	Left 60°
101146	Left 90°
101342	Right 25°
101344	Right 45°
101149	Right 60°
101150	Right 90°
101351	Spiral Left
101352	Spiral Right



Suture Hook Handle

Order Number	Specification
101152	/

SHOULDER SOLUTION / SOLUCION para HOMBRO

Features / Características



Aimer

Order Number	Specification
101268	/



Aimer

Order Number	Specification
101260	/



Aimer

Order Number	Specification
101261	/



Aimer

Order Number	Specification
101262	/



Drill Guide

Order Number	Specification
101266	3.2 mm



Drill Guide

Order Number	Specification
101267	4.0 mm



Cannulated Drill

Order Number	Specification
101263	2.4 mm
101264	3.0 mm
101265	4.0 mm



Guiding Wire

Order Number	Specification
101283	1.1 mm
101284	2.0 mm

SHOULDER SOLUTION / SOLUCION para HOMBRO

Acromioclavicular Dislocation Reconstruction Set
Equipo de Reconstrucción para Luxación Acromioclavicular

Features / Características



Nº	Product Name	Order Number
1	Aimer	101268
2	Aimer	101260
3	Aimer	101261
4	Aimer	101262
5	Drill Guide	101266
6	Drill Guide	101267
7	Cannulated Drill	101263
8	Cannulated Drill	101264
9	Cannulated Drill	101265
10	Guiding Wire	101283
11	Guiding Wire	101284

HIP SOLUTION / SOLUCION para CADERA

Features / Características

- Made of high-strength 455 steel, offering excellent sharpness and reliability
- Fabricado con acero 455 de alta resistencia, ofreciendo una excelente nitidez y fiabilidad



Duckbill Punch

Order Number	Specification
100747	3.5 mm x 220 mm

Duckbill Punch

45° Left Curved

Order Number	Specification
100748	6.6 mm x 220 mm

Duckbill Punch

45° Right Curved

Order Number	Specification
100759	6.6 mm x 220 mm

Birdbeak Suture Retrieve

Upbiter

Order Number	Specification
101080	2.6 mm x 220 mm

Birdbeak Suture Retrieve

Left

Order Number	Specification
100754	5.4 mm x 220 mm

Birdbeak Suture Retrieve

Right

Order Number	Specification
100755	5.4 mm x 220 mm

HIP SOLUTION / SOLUCION para CADERA

Features / Características

Suture Cutter



Order Number	Specification
100751	4.2 mm x 220 mm

Suture Cutter



Order Number	Specification
101004	4 mm x 220 mm

Loose-Body Grasper



Order Number	Specification
100750	4.0 mm x 220 mm

Tissue Grasper



Order Number	Specification
100580	4.2 mm x 220 mm

Suture Retriever



Order Number	Specification
101005	220 mm

Kingfisher Suture Retriever



Order Number	Specification
101079	4.0 mm x 220 mm

Bankart Rasp

Upbiter 20°



Order Number	Specification
100747	3.5 mm x 220 mm

Bankart Rasp

Downward 20°



Order Number	Specification
101076	4.0 mm x 220 mm

Osteotome



Order Number	Specification
101068	4.75 mm x 220 mm 15°
101069	4.75 mm x 220 mm 30°

Osteotome



Order Number	Specification
101070	4.75 mm x 220 mm 15°
101071	4.75 mm x 220 mm 30°

HIP SOLUTION / SOLUCION para CADERA**Features / Características****Suture Passer Hook**

Order Number	Specification
101072	3.5 mm x 220 mm

Bone Curettes

Order Number	Specification
100538	4.75 mm x 220 mm

Hook Knife

Order Number	Specification
101078	3.0 mm x 220 mm

Probe

Order Number	Specification
101074	4.0 mm x 220 mm

**Switching Stick
(Hollow inside)**

Order Number	Specification
101065	4.0 mm x 330 mm
101093	3.5 mm x 330 mm

Knot Pusher

Order Number	Specification
101077	3.15 mm x 220 mm

Cannula

Order Number	Specification
100986	5.0 mm x 120 mm
100987	6.0 mm x 120 mm

Chondro Pick

Order Number	Specification
100982	220 mm
100984	220 mm 60°
100985	220 mm 90°

SMALL JOINTS SOLUTION / PEQUEÑAS ARTICULACIONES

Small Joint Solution
Solución para Pequeñas Articulaciones

Features / Características



- Made of high-strength 455 steel, offering excellent sharpness and reliability
- Fabricado con acero 455 de alta resistencia, ofreciendo una excelente nitidez y fiabilidad



Duckbill Punch Straight

Order Number	Specification
100340	3.0 mm x 80 mm



Duckbill Punch Upswept Curved

Order Number	Specification
100972	3.0 mm x 80 mm



Duckbill Punch 45° Right Curved

Order Number	Specification
100970	3.0 mm x 80 mm



Duckbill Punch 45° Left Curved

Order Number	Specification
100971	3.0 mm x 80 mm



Small Duckbill Punch Straight

Order Number	Specification
100341	2.5 mm x 80 mm



Loose-Body Grasper Straight, Downward

Order Number	Specification
100993	2.5 mm x 80 mm

SMALL JOINTS SOLUTION / PEQUEÑAS ARTICULACIONES

Features / Características

Loose-Body Grasper

Order Number	Specification
100995	3.0 mm x 80 mm

Tissue Grasper

Order Number	Specification
100342	2.5 mm x 80 mm

Tissue Grasper

Order Number	Specification
100343	2.5 mm x 80 mm

Beak Suture Retriever

Order Number	Specification
100994	2.5 mm x 80 mm

Bankart Rasp

Upbiter 20°



Order Number	Specification
100979	3.0 mm x 80 mm

Bankart Rasp

Downward 20°



Order Number	Specification
100978	3.0 mm x 80 mm

Osteotome

Order Number	Specification
101058	122 mm
101059	122 mm

Bone Curettes

Order Number	Specification
100976	3.0 mm x 80 mm
100977	3.0 mm x 80 mm

Suture Passer Hook

Order Number	Specification
100981	2.5 mm x 80 mm

Probe

Order Number	Specification
100975	2.0 mm x 80 mm

SMALL JOINTS SOLUTION / PEQUEÑAS ARTICULACIONES

Features / Características



Detacher Blade

Order Number	Specification
100974	2.0 mm x 80 mm



Knot Pusher

Order Number	Specification
100980	2.0 mm x 80 mm



Chondro Pick

Straight

Order Number	Specification
100973	90 mm
100998	90 mm 30°
100999	90 mm 60°
101000	90 mm 90°



Knot Pusher Suture Passer



Order Number	Specification
101623	3.0 mm x 143 mm

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