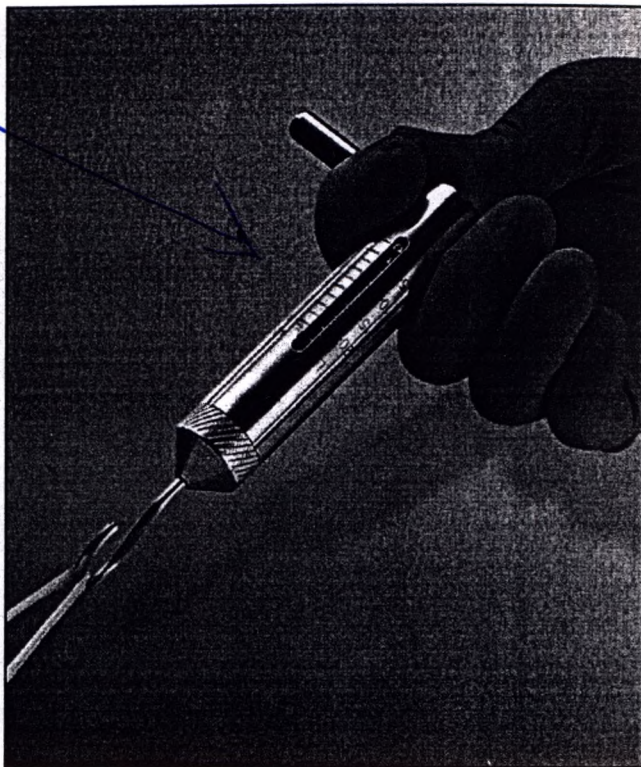
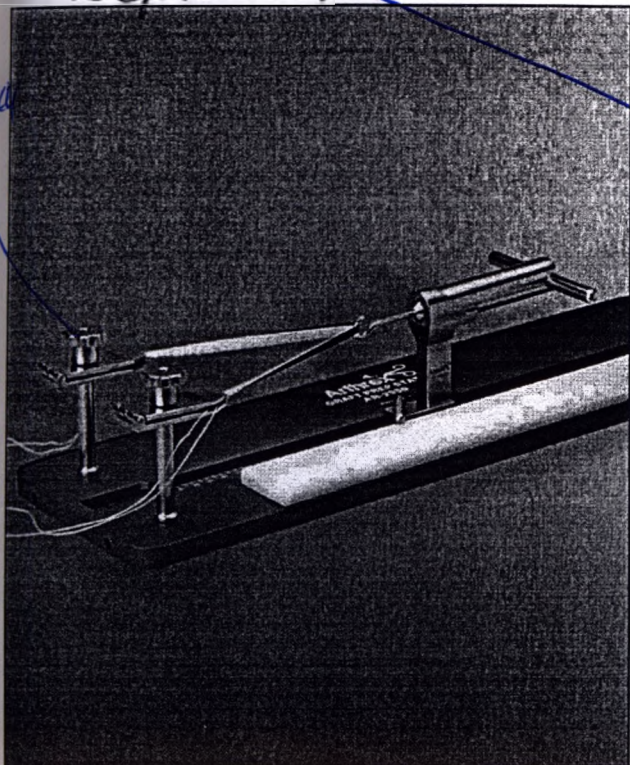


Держатель.



Key Words: Graft pretensioning, ACL graft, intraoperative tensioning

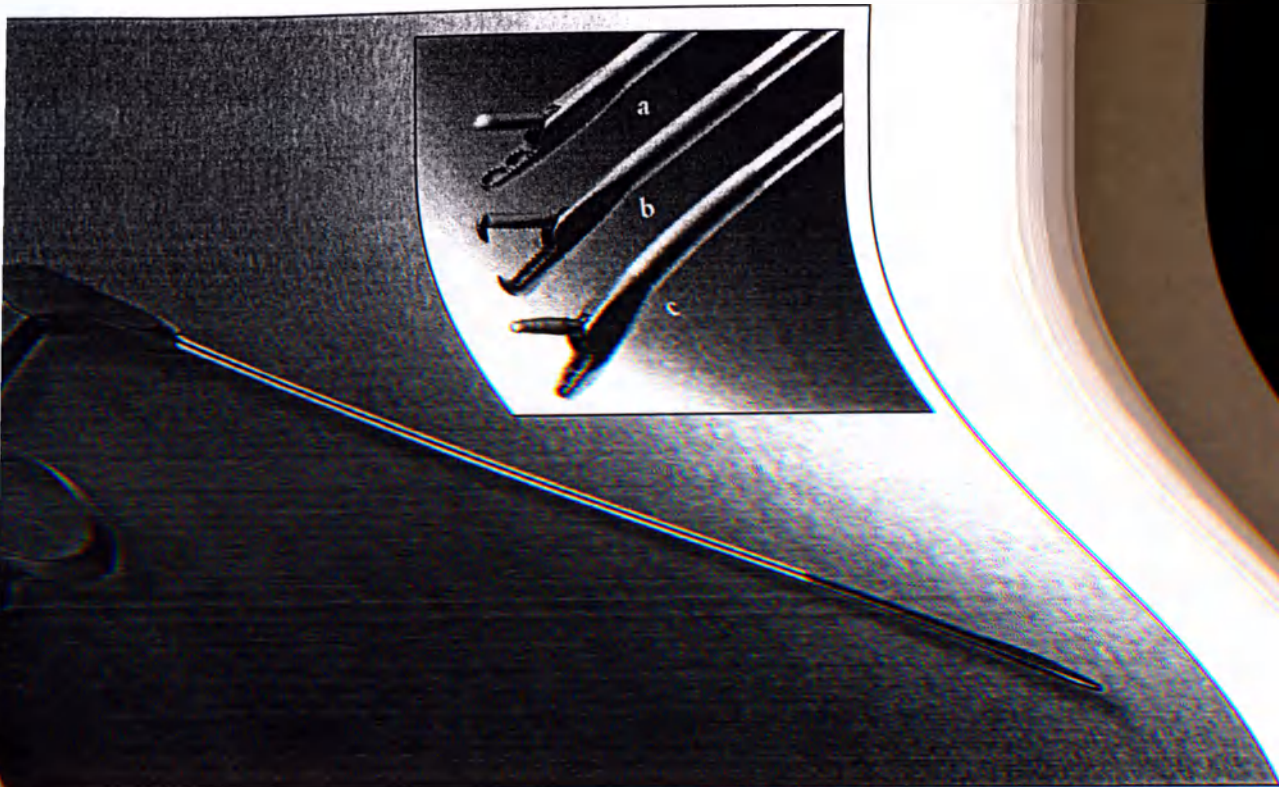
The Tensioning Device is a multi-purpose tensioning/measuring device. It may be used in combination with the Graft Prep Station to pretension an ACL graft, or alone to determine precise graft tension in conjunction with tibial fixation.

Tensioning Device
Tensioning Device Posts
Soft Tissue Clamps, fixed
Graft Prep Station Base

AR-4002
AR-4003A
AR-1967F
AR-2950

Designed in conjunction with Clarence L. Shields, M.D., Kerlan-Jobe Clinic, Inglewood, CA.

JR Series I Instruments Grasper Designs w/NR Handle



Key Words: Extremely low profile, highest U.S. made quality, smooth, durable, light-weight, lifetime warranty, non-ratcheting (NR) handle

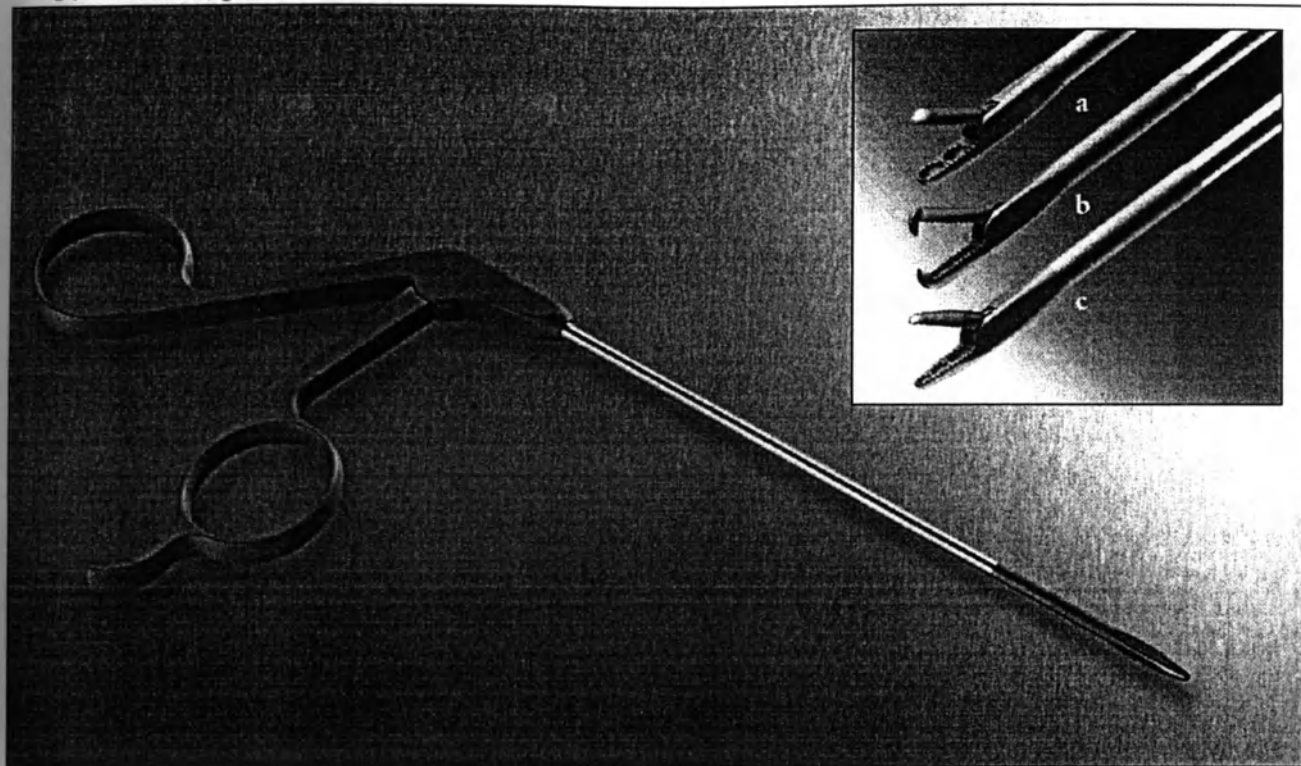
The Series I Instrument program offers state-of-the-art quality in an instrument of extremely low profile, while maintaining strength and durability. Low profile cutting tips allow access to pathology in tight joint spaces. Series I instruments are available in just about every cutting tip style, size and angle required for large and small joint arthroscopic procedures.

The NR Series I Graspers are available in $\varnothing 2.75$ mm, $\varnothing 3.4$ mm and $\varnothing 4.2$ mm shafts. All NR Graspers are made with non-ratcheting handles and are nonlocking.

Arthrex offers a lifetime guarantee on materials and workmanship on every Series I and WishBone Instrument.

Grasper, Blunt Str. Tip, $\varnothing 2.75$ mm Str. Shaft w/NR Handle	AR-11500NR
Grasper, Blunt Str. Tip, $\varnothing 2.75$ mm 15° Up Curved Shaft w/NR Handle	AR-11510NR
Grasper, Alligator Hook Tip, $\varnothing 2.75$ mm Str. Shaft w/NR Handle	AR-11600NR
Grasper, Alligator Hook Tip, $\varnothing 2.75$ mm 15° Up Curved Shaft w/NR Handle	AR-11610NR
Grasper, Pointed Str. Tip, $\varnothing 2.75$ mm Str. Shaft w/NR Handle	AR-11700NR
Grasper, Pointed Str. Tip, $\varnothing 2.75$ mm 15° Up Curved Shaft w/NR Handle	AR-11710NR
Grasper, Blunt Str. Tip, $\varnothing 3.4$ mm Str. Shaft w/NR Handle (a)	AR-12600NR
Grasper, Blunt Str. Tip, $\varnothing 3.4$ mm 15° Up Curved Shaft w/NR Handle (b)	AR-12610NR
Grasper, Alligator Hook Tip, $\varnothing 3.4$ mm Str. Shaft w/NR Handle	AR-12800NR
Grasper, Alligator Hook Tip, $\varnothing 3.4$ mm 15° Up Curved Shaft w/NR Handle	AR-12810NR
Grasper, Pointed Str. Tip, $\varnothing 3.4$ mm Str. Shaft w/NR Handle (c)	AR-12700NR
Grasper, Pointed Str. Tip, $\varnothing 3.4$ mm 15° Up Curved Shaft w/NR Handle	AR-12710NR
Grasper, Blunt Str. Tip, $\varnothing 4.2$ mm, Str. Shaft w/NR Handle	AR-13600NR
Grasper, Alligator Hook Tip, $\varnothing 4.2$ mm, Str. Shaft w/NR Handle	AR-13600NR

3a 2000 2001



Key Words: Extremely low profile, highest U.S. made quality, smooth, durable, lightweight, lifetime warranty, non-ratcheting (NR) handle

The Series I Instrument program offers state-of-the-art quality in an instrument of extremely low profile, while maintaining strength and durability. Low profile cutting tips allow access to pathology in tight joint spaces. Series I instruments are available in just about every cutting tip style, size and angle required for large and small joint arthroscopic procedures.

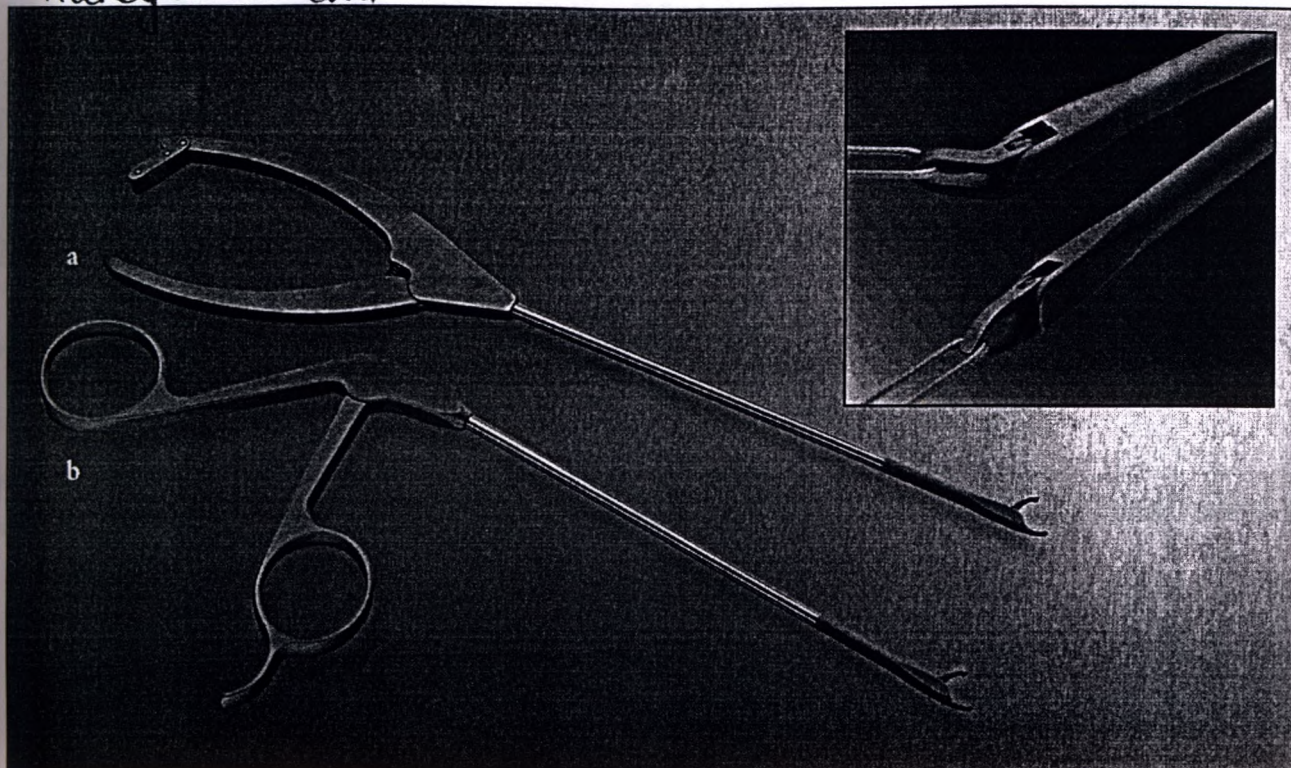
The NR Series I Graspers are available in $\varnothing 2.75$ mm, $\varnothing 3.4$ mm and $\varnothing 4.2$ mm shafts. All NR Graspers are made with non-ratcheting handles and are nonlocking.

Arthrex offers a lifetime guarantee on materials and workmanship on every Series I and WishBone Instrument.

Grasper, Blunt Str. Tip, $\varnothing 2.75$ mm Str. Shaft w/NR Handle
 Grasper, Blunt Str. Tip, $\varnothing 2.75$ mm 15' Up Curved Shaft w/NR Handle
 Grasper, Alligator Hook Tip, $\varnothing 2.75$ mm Str. Shaft w/NR Handle
 Grasper, Alligator Hook Tip, $\varnothing 2.75$ mm 15' Up Curved Shaft w/NR Handle
 Grasper, Pointed Str. Tip, $\varnothing 2.75$ mm Str. Shaft w/NR Handle
 Grasper, Pointed Str. Tip, $\varnothing 2.75$ mm 15' Up Curved Shaft w/NR Handle
 Grasper, Blunt Str. Tip, $\varnothing 3.4$ mm Str. Shaft w/NR Handle (a)
 Grasper, Blunt Str. Tip, $\varnothing 3.4$ mm 15' Up Curved Shaft w/NR Handle
 Grasper, Alligator Hook Tip, $\varnothing 3.4$ mm Str. Shaft w/NR Handle (b)
 Grasper, Alligator Hook Tip, $\varnothing 3.4$ mm 15' Up Curved Shaft w/NR Handle
 Grasper, Pointed Str. Tip, $\varnothing 3.4$ mm Str. Shaft w/NR Handle (c)
 Grasper, Pointed Str. Tip, $\varnothing 3.4$ mm 15' Up Curved Shaft w/NR Handle
 Grasper, Blunt Str. Tip, $\varnothing 4.2$ mm, Str. Shaft w/NR Handle
 Grasper, Alligator Hook Tip, $\varnothing 4.2$ mm, Str. Shaft w/NR Handle

AR-11500NR
 AR-11510NR
 AR-11600NR
 AR-11610NR
 AR-11700NR
 AR-11710NR
 AR-12500NR
 AR-12510NR
 AR-12600NR
 AR-12610NR
 AR-12700NR
 AR-12710NR
 AR-13500NR
 AR-13600NR

Хирургический



Key Words: Arthroscopic suture retrieval, SLAP, Bankart, rotator cuff, spreads parallel strands of suture

The Suture Retriever is designed for atraumatic suture retrieval and manipulation during arthroscopic procedures. The jaws create a closed loop which allows the suture to slide freely during suture extraction.

The uniquely designed tip is made to spread parallel strands of suture to facilitate retrieval. Its small diameter and low profile allow access into the tightest joint spaces.

Suture Retriever, ø3.4 mm, Str. w/WishBone Handle (a)
 Suture Retriever, ø3.4 mm, 15" up w/WishBone Handle
 Suture Retriever, ø3.4 mm, 45" R w/WishBone Handle
 Suture Retriever, ø3.4 mm, 45" L w/WishBone Handle
 Suture Retriever, ø3.4 mm, Str.
 Suture Retriever, ø3.4 mm, 15" up
 Suture Retriever, ø3.4 mm, 45" R (b)
 Suture Retriever, ø3.4 mm, 45" L

AR-12540W
 AR-12550W
 AR-12580W
 AR-12590W
 AR-12540
 AR-12550
 AR-12580
 AR-12590

U.S. PATENT NO. 5,613,977

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Please view details for product AR-4160FT.

Product Catalog: Russian Federation

Product Number: AR-4160FT

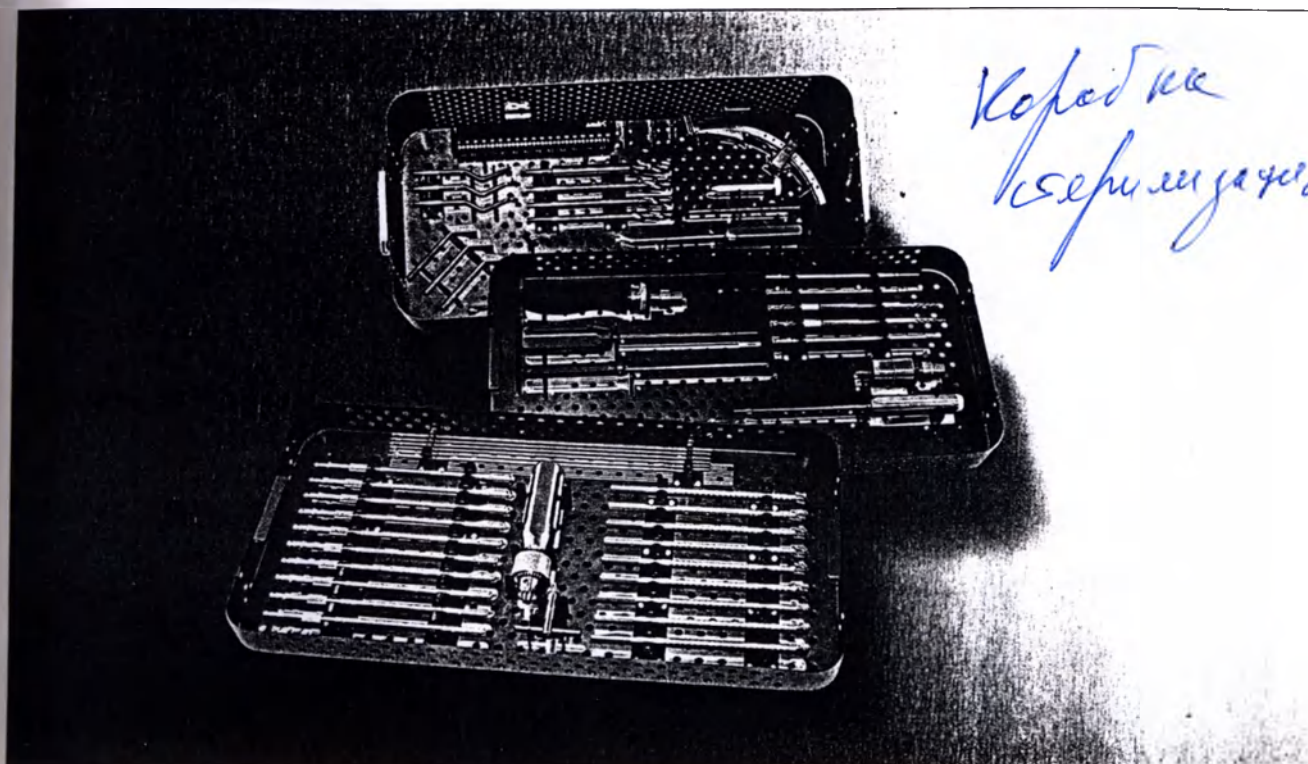
Product Description: Bone Reduction Forceps with Teeth

Catalog Category: Chapter 14 - Small Joint Repair

Catalog Section: Bio-Compression Screw

Product Image: Click on the image below to zoom in or [download it here](#) (right mouse click to save...)





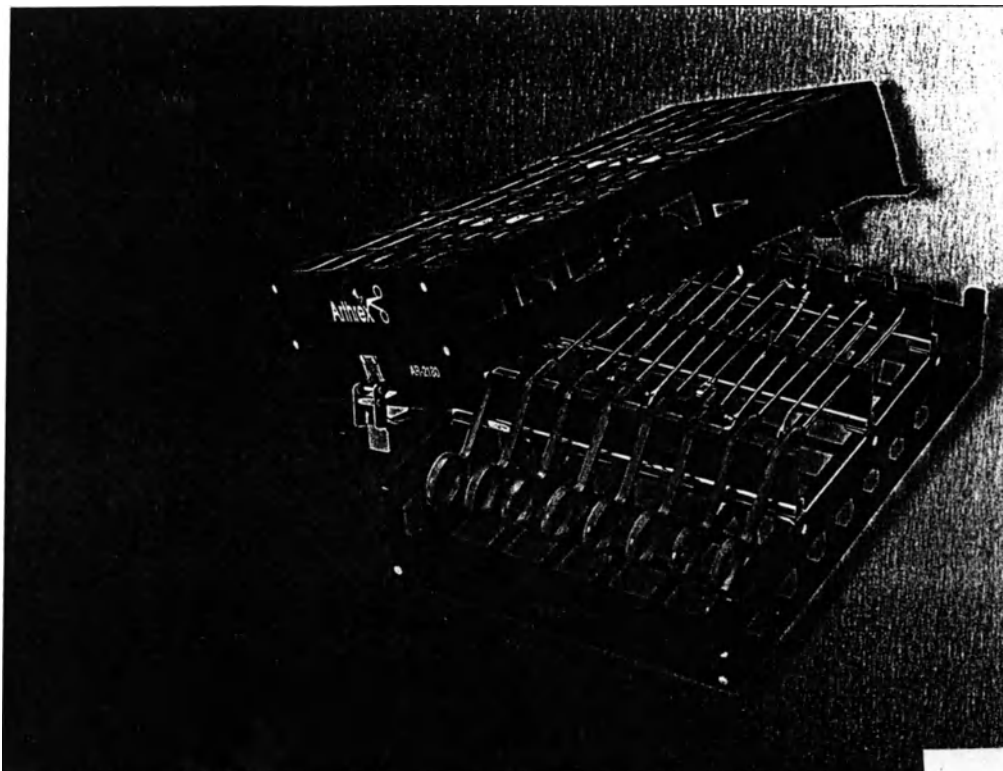
Key Words: Endoscopic ACL reconstruction, “gold standard” graft & technique, femoral & tibial guides, accurate, reproducible tunnel placement, basic recommended set

The ACL Cruciate ToolBox is the most comprehensive system the experienced surgeon needs for ACL reconstruction. It is the only guide system that references anatomical constants in the knee for reproducible tunnel placement. The proprietary PCL Oriented Placement (POP) Marking Hooks, in conjunction with the Adapteur Drill Guide C-Ring, reference 7 mm anterior to the leading edge of the PCL for consistent, reproducible ACL tibial tunnel placement. The femoral 7 mm offset guide references the over-the-top position for accurate femoral tunnel placement with a 1-2 mm backwall. Other accessories such as dilators and Headed Reamers in .5 mm increments ease each step for accurate tunnel preparation. Easy-to-use Graft Harvesting Guides provide perfect trapezoidal-shaped BTB plugs with predrilled holes.

ACL Cruciate Reconstruction ToolBox Set (AR-1900S) includes:

Hook Probe, 3.4 mm Tip w/5 mm Markings	AR-10010	Notchplasty & Graft Harvesting Osteotome, 5 mm	AR-1830
Cannulated Drills, 8, 9, 10 and 11 mm	AR-1208L,	Reusable Obturator for Tibial Tunnel Cannula	AR-1807
	AR-1209L, AR-1214L and AR-1217L	Tunnel Notcher	AR-1844
Semitendinosus Stripper, 5 mm	AR-1278	Tunnel Dilators, 7 mm - 11 mm	
Cannulated Screwdriver for Bio-Interference Screw	AR-1386		AR-1854-07.0 to AR-1854-11.0
Adapteur Drill Guide C-Ring	AR-1875	Graft Sizing Block	AR-1886
Graduated Guide Pin Sleeve for 2.4 mm Pins	AR-1876	Torque Measurement Device	AR-1990
Target POP Marking Hook, left	AR-1866	Easy-In	AR-1993
Target POP Marking Hook, right	AR-1867	Easy-Out	1994
Pin Simulator Tibial Marking Hook, 60°	AR-1878GP-60	Cannulated Bio-Interference Screwdriver Shaft	AR-1997
Parallel Guide Sleeve, 2.4 mm Pins	AR-1245L	Cannulated Screwdriver Shaft	
Tunnel/Notchplasty Rasp	AR-1282	for Delta Bio-Interference Screw	AR-1997D
Cannulated Headed Reamers, 7 mm - 11 mm	AR-1407 - AR-1411	Cannulated Screwdriver Shaft, 3.5 mm Hex	AR-1998
Jacob's Chuck Handle	AR-1415	Ratcheting Screwdriver Handle	AR-1999
Quick Connect T-Handle	AR-1416T	Parallel Graft Knife Handle	AR-2285H
Graft Harvesting Retractor	AR-1420	Chuck Key	AR-8241
Transibial Femoral ACL Drill Guide, 7 mm	AR-1801	ACL Cruciate ToolBox Instrumentation Case	AR-1900C
Graft Harvesting Cutting Guides, 8.5 mm	AR-1809		
Graft Harvesting Cutting Guides, 9.5 mm	AR-1810		
Graft Harvesting Cutting Guides, 10.5 mm	AR-1811		

U.S. PATENT NOS. 5,320,626; 5,391,171; 5,458,604; 5,562,664 and D378,780



Key Words: 16 popular Series I Hand Instruments, autoclavable instrument case

This recommended set of Series I Instruments contains popular Arthrex hand instruments with arthroscopic resection of meniscal pathology. Series I instruments have 455-grade hardened steel.

The lightweight anodized aluminum instrument case can safely store up to 16 arthroscopy hand instruments securely in slotted silicone pads that maintain the tips in the open position for proper protection.

Arthrex offers a lifetime guarantee on materials and workmanship on every Series I Instrument.

Arthroscopic Meniscectomy Hand Instrument Set (AR-2180S) includes:

Probe, Hook, ø3.4 mm, tip w/5 mm markings
Punch, Slender Straight Tip, ø2.75 mm Straight Shaft
Punch, Slender Straight Tip, ø2.75 mm 15° Right Curved Shaft
Grasper, Mini Straight Tip, ø2.75 mm 15° Up curved shaft, w/NR Handle
Punch, Standard Straight Tip, ø3.4 mm Straight Shaft
Scissor, Serrated Tooth Straight Tip, ø3.4 mm Straight Shaft
Punch, WideBiter 15° Up Tip, ø3.4 mm Straight Shaft
Punch, WideBiter 15° Up Tip, ø3.4 mm 15° Up curved shaft
Grasper, Blunt Straight Tip, ø3.4 mm Straight Shaft, w/NR Handle
Punch, Medium Reverse Straight Tip, ø3.4 mm Straight Shaft
Punch, Medium 45° Right Angled Tip, ø3.4 mm Straight Shaft
Punch, Medium 45° Left Angled Tip, ø3.4 mm Straight Shaft
Punch, WideBiter 90° Right Rotary Tip, ø3.4 mm Straight Shaft
Punch, WideBiter Rotary 90° Left Tip, ø3.4 mm Straight Shaft
Punch, Rotary with Scoop 90° Right Tip, ø3.4 mm Straight Shaft
Punch, Rotary with Scoop 90° Left Tip, ø3.4 mm Straight Shaft
Grasper, Alligator Hook Tip, ø4.2 mm, Straight Shaft, w/NR Handle
Hand Instrument Case, 16 slot

AR-10010
AR-11100
AR-11200
AR-11910NR*
AR-12000
AR-12140
AR-12240
AR-12241
AR-12500NR*
AR-12530
AR-12800
AR-12810
AR-12912
AR-12913
AR-12940
AR-12950
AR-13600NR*
AR-2180

*The NR Series Graspers in this instrument set can be replaced with the SR Series Graspers upon request at no additional charge.

Punches, Graspers & Resecting Instruments

Всего произведено
и пронумеровано 5 (пять) штук
Генеральный директор ООО «МЕДЭК Инструмент Групп»
Александр С.С.