

Champion® Instrumentation

Shoulder Repair Made Simpler



Champion Instruments

Simplicity & Versatility

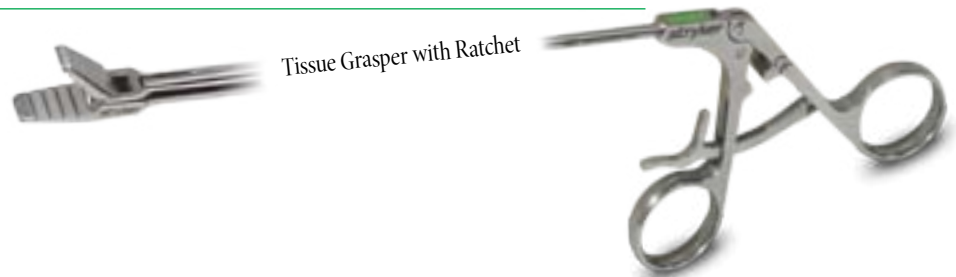
The Champion Shoulder instrumentation system was designed with simplicity in mind. Clever instruments like the StabiliHook and Cuff Hook allow for suture passage without the use of disposable elements. Razor sharp tips allow easier penetration of tough tissue during shoulder arthroscopy. The Stitch Blade Suture Cutter adds versatility to any technique by giving the surgeon the unique opportunity to load the suture transversely. Aggressive rasps and traumatic liberators can be used for preparation of bone and tissue.



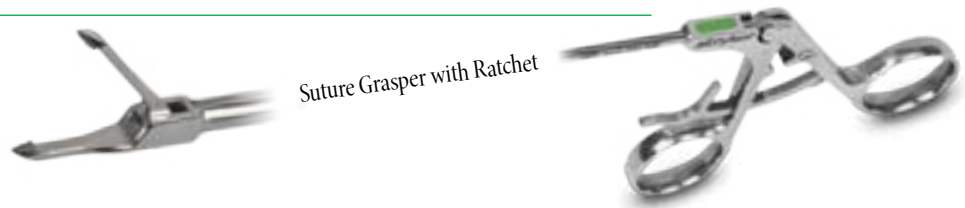
Tissue & Suture Graspers

Tissue Grasper used to pull tissue over bone, pull RC into anatomical position; with ratchet.

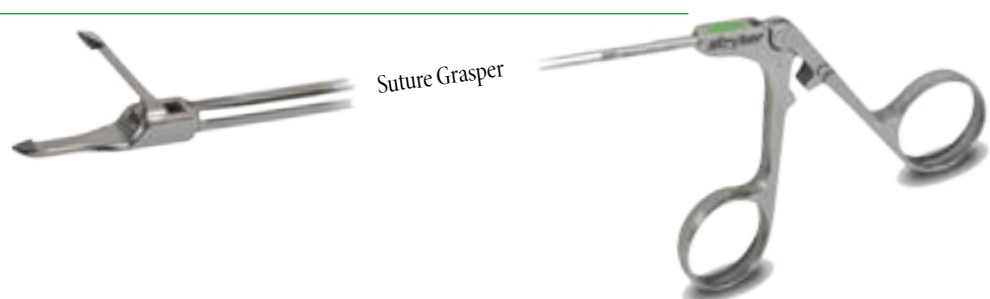
Tissue Grasper with Ratchet



Suture Grasper with Ratchet



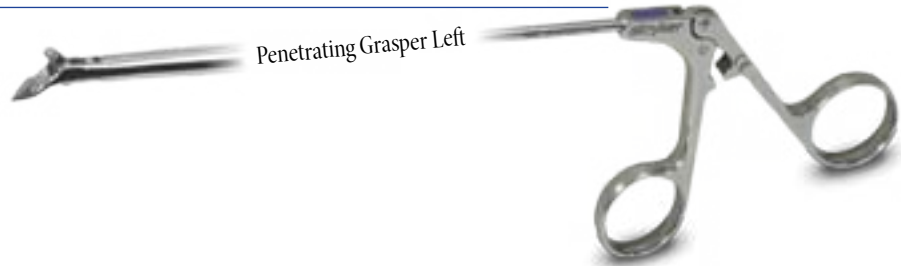
Suture Grasper



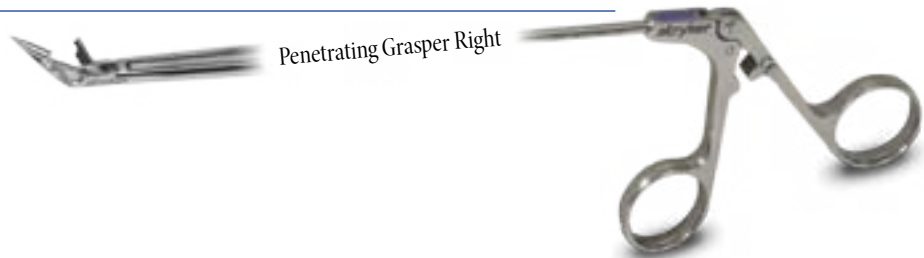
Penetrating Graspers

Penetrating Graspers: Suture passage and retrieval; Left, Right, Straight, 45° and 30°

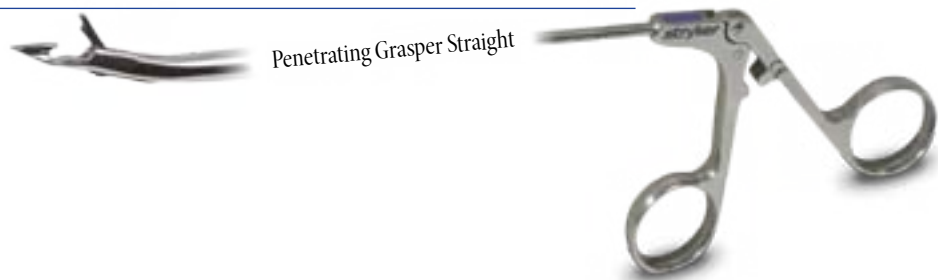
Penetrating Grasper Left



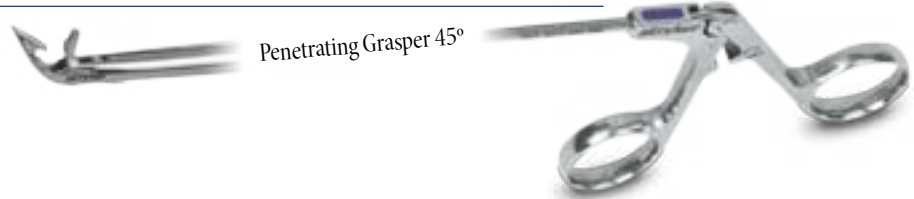
Penetrating Grasper Right



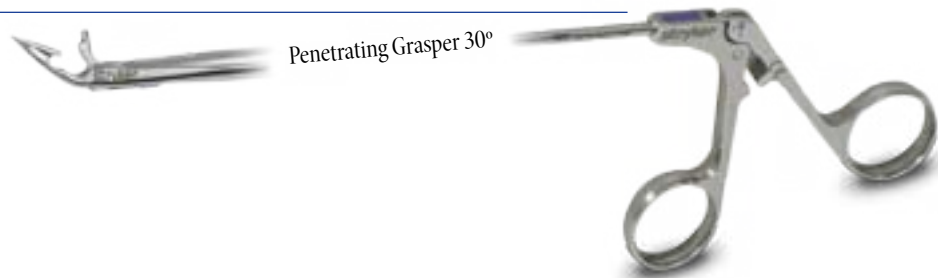
Penetrating Grasper Straight



Penetrating Grasper 45°



Penetrating Grasper 30°



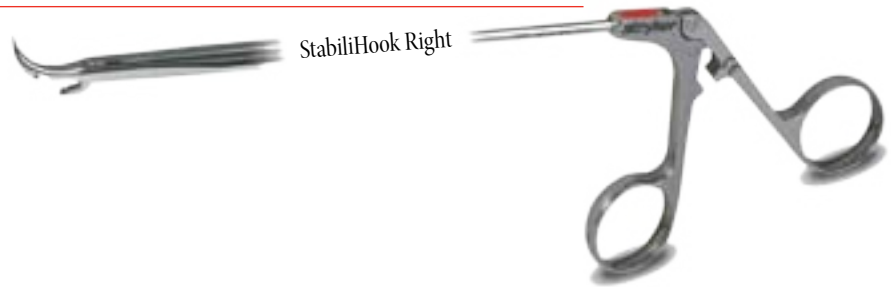
StabiliHook

The StabiliHook was specifically designed for suture passing and retrieving at the 6 o'clock position of the glenoid labrum. Emphasis must be placed on a rotation technique that involves piercing the labrum with the distal tip of the device and rotating the tip through the tissue. Using a twist-in, twist-out motion, the StabiliHook is designed for instability repair.

StabiliHook Left



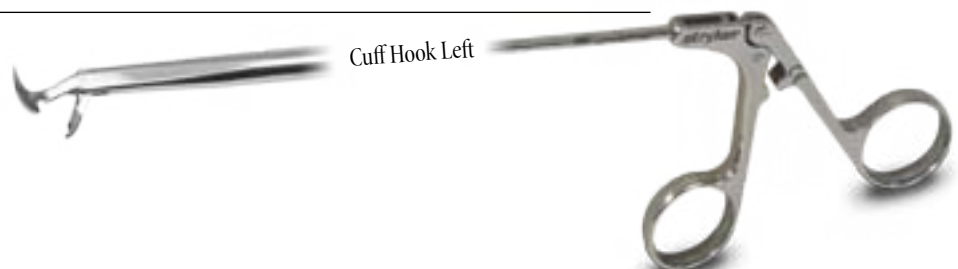
StabiliHook Right



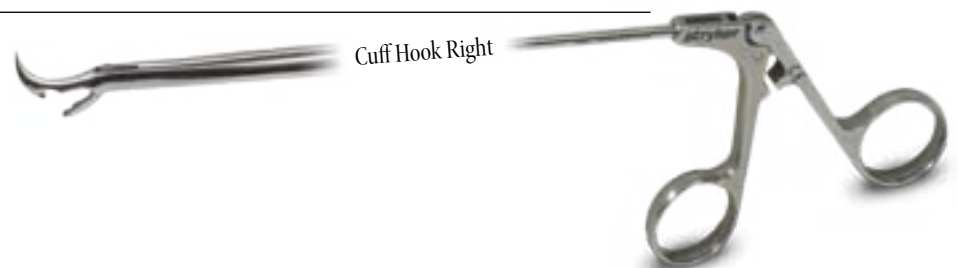
Cuff Hook

The Cuff Hook was specifically designed for suture passing and retrieving during rotator cuff repair. The suture can be retrieved by piercing the superior portion of the rotator cuff with the sharp distal tip of the instrument, rotating through the tissue, and then retrieving the suture using a twisting retrograde motion. Suture can be passed by grasping the suture and anti-grading the distal tip through the inferior portion of the rotator cuff. Both of these techniques use an intuitive twist-in, twist-out motion.

Cuff Hook Left



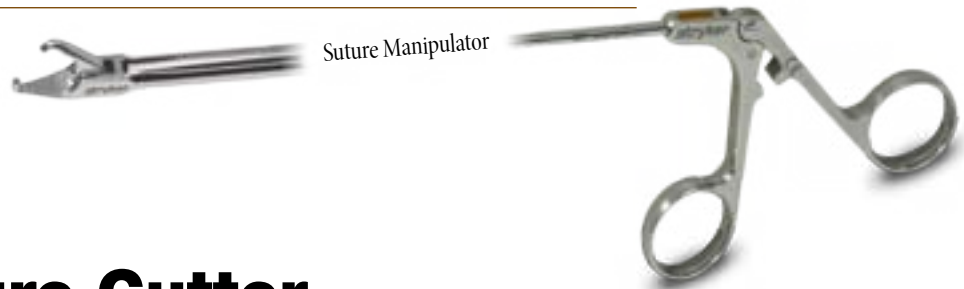
Cuff Hook Right



Suture Manipulator

Suture Manipulator is used to manipulate suture and/or Nitinol wire of suture sliders.

Suture Manipulator



Suture Cutter

Due to its unique transverse loading technique, the Stitch Blade Suture Cutter allows for more versatility than conventional cutters. A surgeon can use the distal tip as a knot pusher to throw a final half-hitch and then cut both strands without leaving the joint-space. To operate the device, the handle portion of the device is squeezed, locking the suture in the eyelet. The device may be slid up and down the length of the suture with less potential for unload. The device is slid down the suture to the knot and with a simple squeeze of the trigger, the suture is cut.

Suture Cutter



Crochet Hook

The Crochet Hook is used to retrieve suture within the joint.

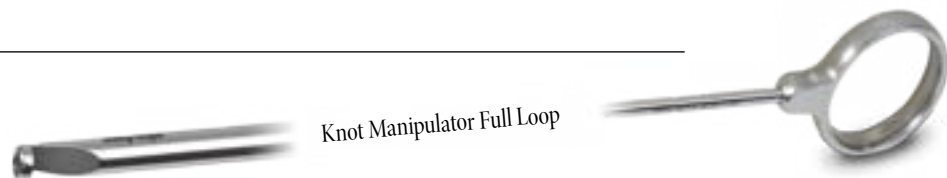
Crochet Hook



Knot Manipulator

The Knot Manipulator is used during knot tying to advance the knot down the suture and up against the tissue.

Knot Manipulator



Tissue Liberator

Designed for preparation of bone & tissue; Liberator separates tissue from bone.

Tissue Liberator Blade Up



Tissue Liberator Blade Down



Rasp Bend

Designed for preparation of bone & tissue; Rasp used to create bleeding on the glenoid to prep a labrum reattachment site.

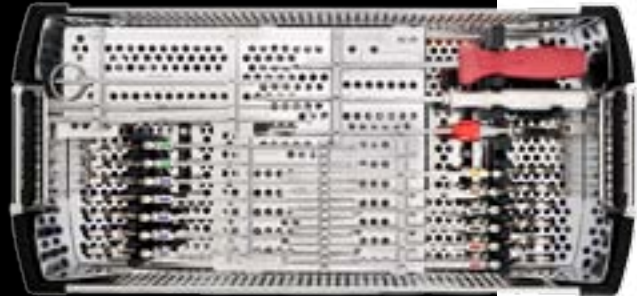
Rasp Bend Up



Rasp Bend Down



- Green
- Blue
- Cyan
- Orange
- Brown
- Yellow
- Black
- Red
- White

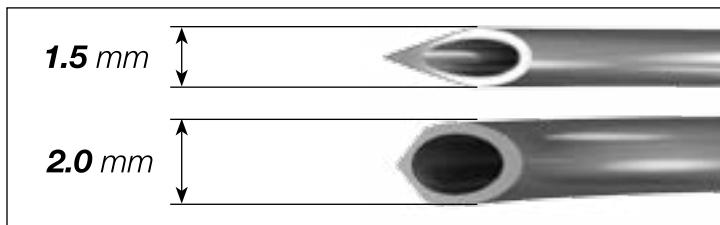


Champion Sliders

Efficient & Reliable

Diamond Tip Technology

The Diamond Tip design holds the wire in place and allows the surgeon to grasp easily in the joint space.

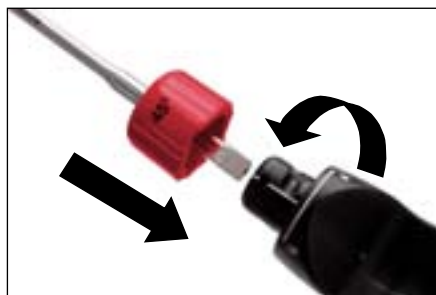


Outer Diameter

The new Champion Sliders are 25% smaller than the previous Suture Sliders.

Multiple Color Coded Options

The system offers a variety of color coded curved needles for easier recognition and efficient suture passing.



Tactile Feedback

The innovative color cap locks into place with a click, providing tactile feedback.

Razor Sharp

The razor sharp needles of the sliders allow for multiple uses.



Champion Slider Handle

Reusable handle fits all needles



Nitinol Wire



Medium XL & Large XL Crescent

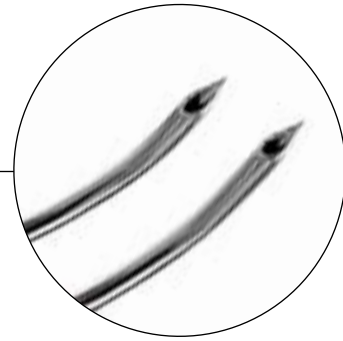
For Hip Arthroscopy



45° Right & Left



Medium & Large Crescent



30° & 60° Straight



25° Right & Left



PART NUMBER	DESCRIPTION
CHAMPION INSTRUMENTS	
3910-500-722	StabiliHook Left
3910-500-723	StabiliHook Right
3910-500-724	Cuff Hook Left
3910-500-725	Cuff Hook Right
3910-500-727	Suture Manipulator
3910-500-728	Tissue Grasper with Ratchet
3910-500-729	Crochet Hook
3910-500-730	Knot Manipulator Full Loop
3910-500-731	Rasp Up Bend 20°
3910-500-732	Rasp Down Bend 20°
3910-500-733	Tissue Liberator Blade Up
3910-500-734	Tissue Liberator Blade Down
3910-500-735	Penetrating Grasper Right
3910-500-736	Penetrating Grasper Left
3910-500-737	Penetrating Grasper Straight
3910-500-738	Penetrating Grasper 30°
3910-500-739	Penetrating Grasper 45°
3910-500-740	Suture Grasper with Ratchet
3910-500-741	Suture Grasper
3910-500-742	Suture Cutter 2mm
3910-500-800	Probe 3mm
3910-500-850	Probe 5mm
CHAMPION SLIDERS	
3910-500-750	Champion Slider Handle
3910-500-751	Slider Needle 45° Right
3910-500-752	Slider Needle 45° Left
3910-500-753	Slider Needle 25° Right
3910-500-754	Slider Needle 25° Left
3910-500-755	Slider Needle Crescent Large
3910-500-756	Slider Needle Crescent Medium
3910-500-757	Slider Needle 30° Straight
3910-500-758	Slider Needle 60° Straight
3910-500-759	Slider Needle Crescent Large XL
3910-500-760	Slider Needle Crescent Medium XL
3910-500-761	Slider Nitinol Shuttle

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