

# Shoulder Repair

## Made Simpler

### Champion Shoulder Instrumentation



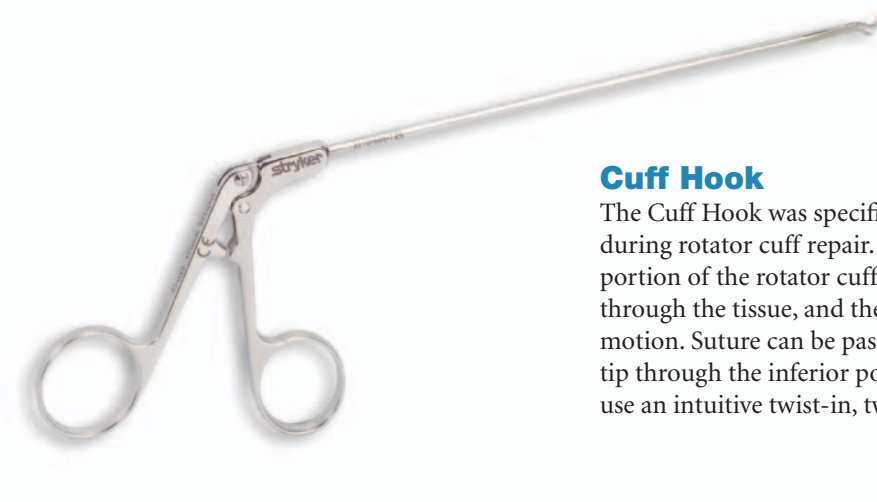
# Shoulder Repair Made Simpler

## The Champion Shoulder Instrumentation System

The Champion Shoulder instrumentation system was designed with simplicity in mind. Clever instruments like the StabiliHook and Cuff Hook allow easier 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 are excellent devices for preparation of bone and tissue.

### 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 an excellent for all instability repair.

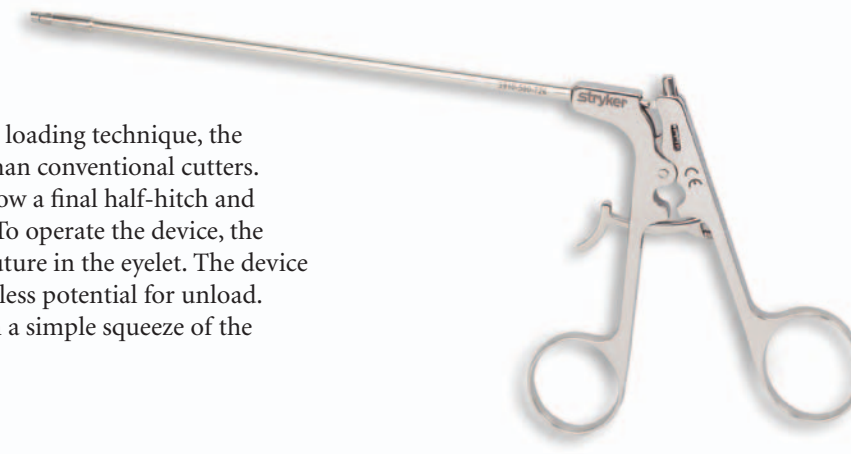


### Cuff Hook

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.

### StabiliHook

Stitch Blade 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.



### Sterilization Tray

3910-500-721



**Cuff Hook**

3910-500-724 (left)  
3910-500-725 (right)



**StabiliHook**

3910-500-722 (left)  
3910-500-723 (right)



**Stitch Blade Suture Cutter**

3910-500-726



**Tissue Grasper**

3910-500-728 (with ratchet)



**Suture Manipulator**

3910-500-727



**Knot Pusher**

3910-500-730



**Rasp**

3910-500-731 (20° up)  
3910-500-732 (20° down)



**Tissue Liberator**

3910-500-733 (blade up)  
3910-500-734 (blade down)



**Crochet Hook**

3910-500-729



**Probe**

3910-500-800 (3mm)  
3910-500-850 (5mm)

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