



Hannum Graspers

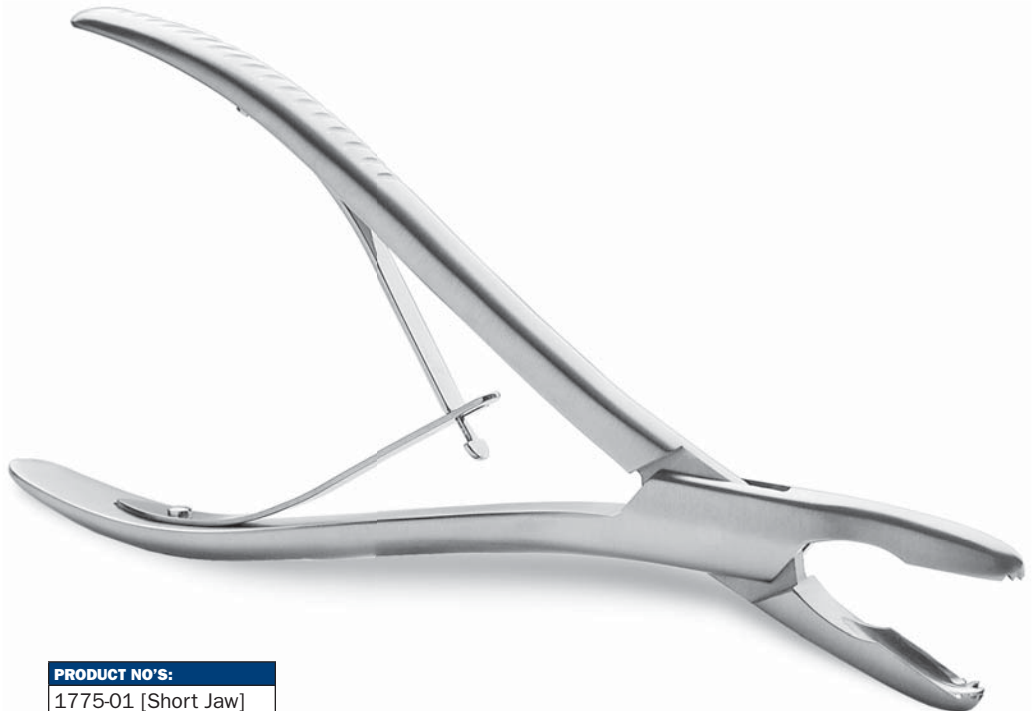
Designed by Scott Hannum, MD

Teeth in jaw firmly holds bone and tissue

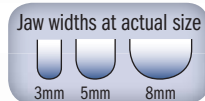
Non-locking design can be easily gripped while allowing greater pressure to be applied.

Used for dissection (to preserve) or removal of the anterior capsule, removal of the labrum, or other soft tissue around the acetabulum prior to cup implantation. Also used to release the capsule to expose the femur for placement of the femoral stem. Long, low profile helps facilitate working through a small incision without disrupting vision.

Available in three jaw sizes: short jaw for holding bone, medium jaw for smaller bones, and long jaw for tissue.



PRODUCT NO'S:	
1775-01 [Short Jaw]	8mm Jaw Width Overall Length: 9.25"
1775-02 [Medium Jaw]	5mm Jaw Width Overall Length: 9.25"
1775-03 [Long Jaw]	3mm Jaw Width Overall Length: 9.25"



FREE TRIAL ON MOST INSTRUMENTS

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