



ENDOSCOPIC BIOPSY FORCEPS SUPER JAW 4

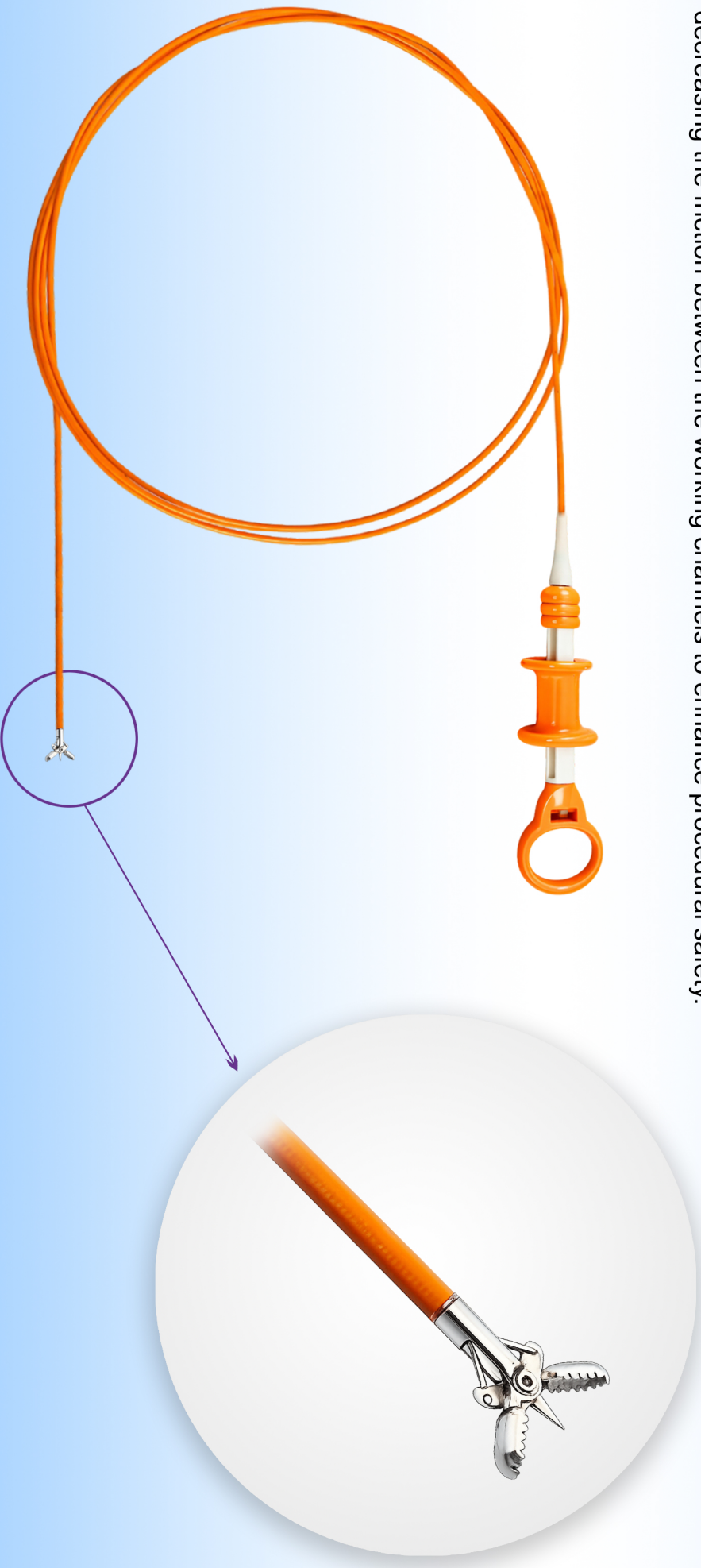
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ENDOSCOPIC BIOPSY FORCEPS

Endoscopic biopsy forceps are used to collect tissue or polyps from the gastrointestinal tract during endoscopic procedures. These forceps allow precise sampling for diagnosis, especially in conditions like ulcers, tumors, or polyps. They are essential tools in both diagnostic and therapeutic endoscopy.

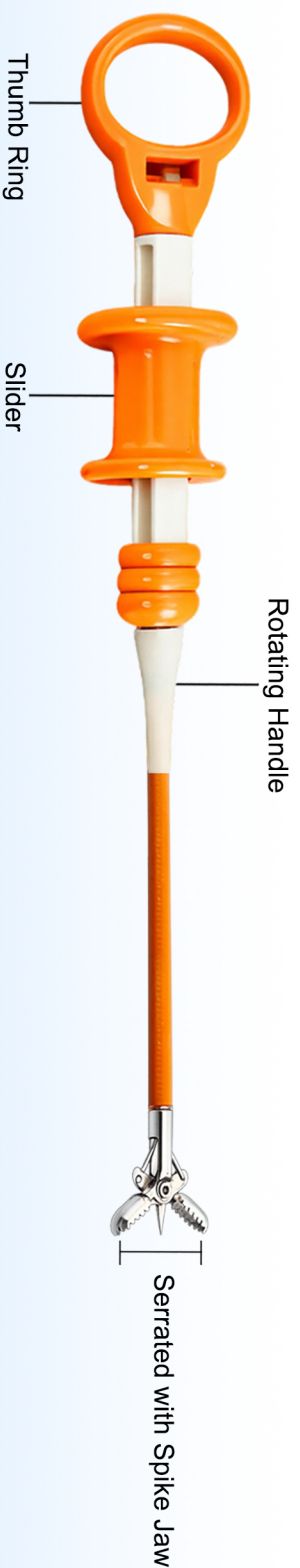
- Jaws design engineered for precision closure to allow superior clean biting performance.
- Single-use and sterile device designed to eliminate risk of cross-contamination.
- Optimized balance of columnar strength and flexibility provides enhanced possibility through tortuous anatomies.
- The device boasts sharp and precise cutting capabilities, allows for one-handed operation, and is both flexible and easy to handle.
- Smoothened outer surface assists in the insertion and withdrawal of forceps by effectively decreasing the friction between the working channels to enhance procedural safety.



PRODUCT SPECIFICATION

Surgical stainless steel jaw with serrated spike. Designed to provide tissue specimens for excellent sample handling and preparation. Clean, precise bite for accurate histological diagnosis. The streamlined catheter provides enhanced possibility. Through tortuous anatomy, it offers the right balances of columnar strength and flexibility for excellent push ability and control during scope passage.

- Ultra-thin cup edge, sharp cut
- The occlusal force of the new structure is increased, and it can be easily taken to the muscularis mucosa.
- The handle can be rotated for accurate sampling.
- High-volume cup with serrated jaw maximizes tissue capture.
- Swinging jaws aid in positioning onto the sample site.
- Positioning markers aid as visual cues in insertion and withdrawal.



SPECIFICATION DETAILS

Working channel : 2.8 mm & 3.2 mm

Working Length : 160 cm & 230 cm

BIOPSY FORCEPS SPECIFICATION DETAILS



Alligator Cup Jaw with Spike (M2307010)

Working Length : 230 cm
Catheter Ø : 2.34 mm
Jaw O.D : 2.24 mm
Working channel : 2.8 mm
Jaw Length : 5 mm



Oval Cup Jaw without Spike (M2307020)

Working Length : 230 cm
Catheter Ø : 2.34 mm
Jaw O.D : 2.08 mm
Working channel : 2.8 mm
Jaw Length : 5 mm



Alligator Cup Jaw with Spike (M1607030)

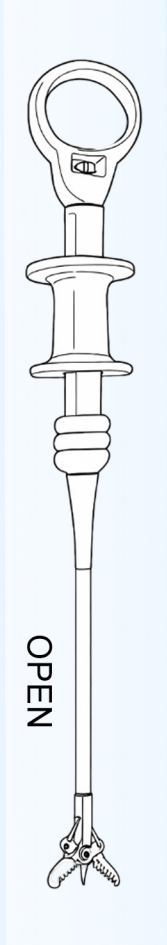
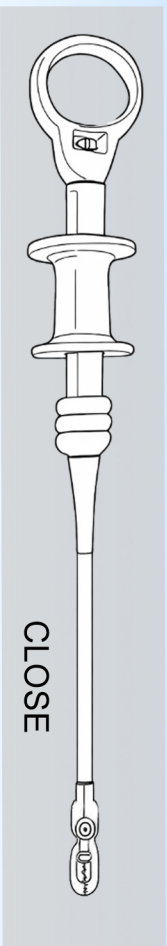
Working Length : 160 cm
Catheter Ø : 2.34 mm
Jaw O.D : 2.4 mm
Working channel : 2.8 mm
Jaw Length : 5 mm



Alligator Cup Jaw without Spike & Tube (M2307040)

Working Length : 230 cm
Catheter Ø : 0.96 mm
Jaw O.D : 0.97 mm
Working channel : 2.8 mm
Jaw Length : 4 mm

PROCEDURE GUIDE



- » Biopsy forceps are inserted through an endoscope's working channel.
- » Advance the device in small, controlled increments while observing the endoscopic view to reach the target site.
- » Expose the jaws by holding the over-sheath grip and pushing the handle distally until it rests against the over-sheath grip.
- » Open the jaws, push them into the target tissue, and close the jaws to bite/cut the tissue sample.
- » To close the jaw, pull the slider proximally until tactile resistance is felt in the handle.
- » Maintain a firm, closed grip on the handle, and slowly withdraw the forceps from the endoscope.
- » Immediately place the tissue sample into a container with formalin for examination.
- » Devices should be disposed of after one procedure and never re-sterilized.

Thank You

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