

Single-use Biopsy Forceps

# EndoJaw

**Comprehensive Lineup Delivering Optimal Performance**





# EndoJaw

## Single-use Biopsy Forceps

### Deliver Optimal Performance

Olympus offers an extensive range of single-use biopsy forceps. Featuring superior construction and delivering reliable performance, EndoJaw devices are designed to work seamlessly with a broad array of Olympus endoscopes.

### Comprehensive Lineup

EndoJaw biopsy forceps are available in a wide variety of configurations, including alligator jaw and needle designs as well as a choice of diameters: 2.0 mm, 2.8 mm, 3.2 mm, and 3.7 mm.



#### Alligator Jaw

with needle  
3.7 mm



#### Alligator Jaw

3.2 mm



#### EndoJaw Large

Alligator jaw  
with needle  
2.8 mm



#### Oval Jaw

with needle  
2.8 mm



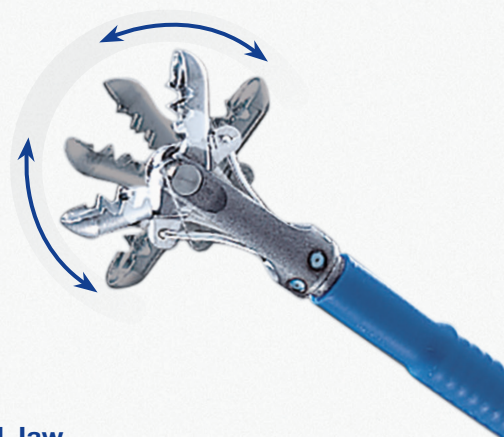
#### Oval Jaw

2.0 mm



### Simplified Targeting

Proprietary swing jaw design mechanism facilitates the positioning of the forceps cups at biopsy sites and allows for tangential approaches.





### Pristine Precision

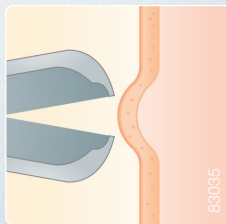
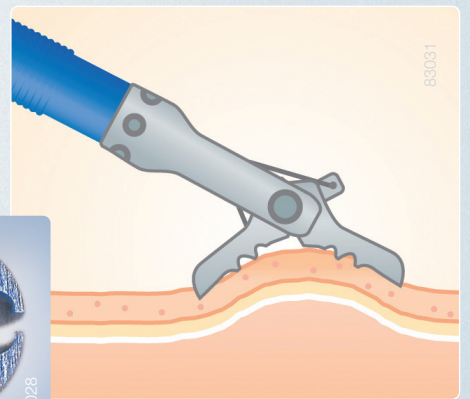
The EndoJaw's cups are made of stainless steel for optimal precision.

### Smooth Insertion Sheath

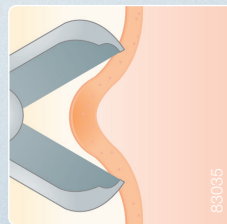
All EndoJaw models are equipped with a sheath design that provides optimal flexibility to maximize insertion capability into the endoscope channel.

### Double-step Blade Performance

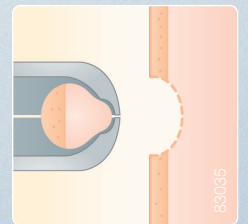
The unique dual-thickness design of the EndoJaw's cups provides clean specimen retrieval by use of sharp cutting performance with thinner edges, while the thicker body ensures durability and reliability.



Position forceps.



Grasp tissue.



Cut biopsy.



# EndoJaw

## Specifications

### Specifications for Upper GI

Article No.	Min. Working channel Ø	Cup type	Feature	Quantity	Working length	Sheath color
<b>FB-211K</b>	2.0 mm	Alligator Jaw	-	20/box	1550 mm	Grey
<b>FB-221K</b>			With needle			
<b>FB-231K</b>		Oval Jaw	-			
<b>FB-241K</b>			With needle			
<b>FB-210K</b>	2.8 mm	Alligator Jaw	-			
<b>FB-220K</b>			With needle			
<b>FB-230K</b>		Oval Jaw	-			
<b>FB-240K</b>			With needle			

### Specifications for Lower GI

Article No.	Min. Working channel Ø	Cup type	Feature	Quantity	Working length	Sheath color
<b>FB-210U</b>	2.8 mm Standard Capacity	Alligator Jaw	-	20/box	2300 mm	Blue
<b>FB-220U</b>			With needle			
<b>FB-230U</b>		Oval Jaw	-			
<b>FB-240U</b>			With needle			
<b>FB-215U</b>	2.8 mm Large Capacity	Alligator Jaw	-			
<b>FB-225U</b>			With needle			
<b>FB-235U</b>		Oval Jaw	-			
<b>FB-245U</b>			With needle			
<b>FB-214U</b>	3.2 mm	Alligator Jaw	-	20/box		
<b>FB-224U</b>			With needle			
<b>FB-234U</b>		Oval Jaw	-			
<b>FB-244U</b>			With needle			
<b>FB-212U</b>	3.7 mm	Alligator Jaw	-	5/box		
<b>FB-222U</b>			With needle			
<b>FB-232U</b>		Oval Jaw	-			
<b>FB-242U</b>			With needle			

### Specification for Respiratory

Article No.	Min. Working channel Ø	Cup type	Feature	Quantity	Working length	Sheath color
<b>FB-211D</b>	2.0 mm	Alligator Jaw	-	20/box	1150 mm	Green
<b>FB-221D</b>			With needle			
<b>FB-231D</b>		Oval Jaw	-			
<b>FB-241D</b>			With needle			

### Specifications for Medical Thoracoscopy

Article No.	Min. Working channel Ø	Cup type	Feature	Quantity	Working length	Sheath color
<b>FB-420K</b>	2.8 mm	Alligator Jaw	With needle	20/box	1517 mm	Grey

As medical knowledge is constantly growing, technical modifications or changes of the product design, product specifications, accessories and service offerings may be required.

**OLYMPUS**

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