

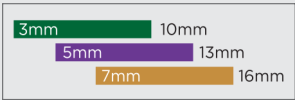
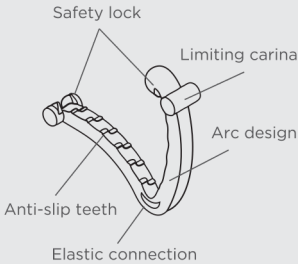
CONSUMABLES



POLYMER LIGATION CLIP

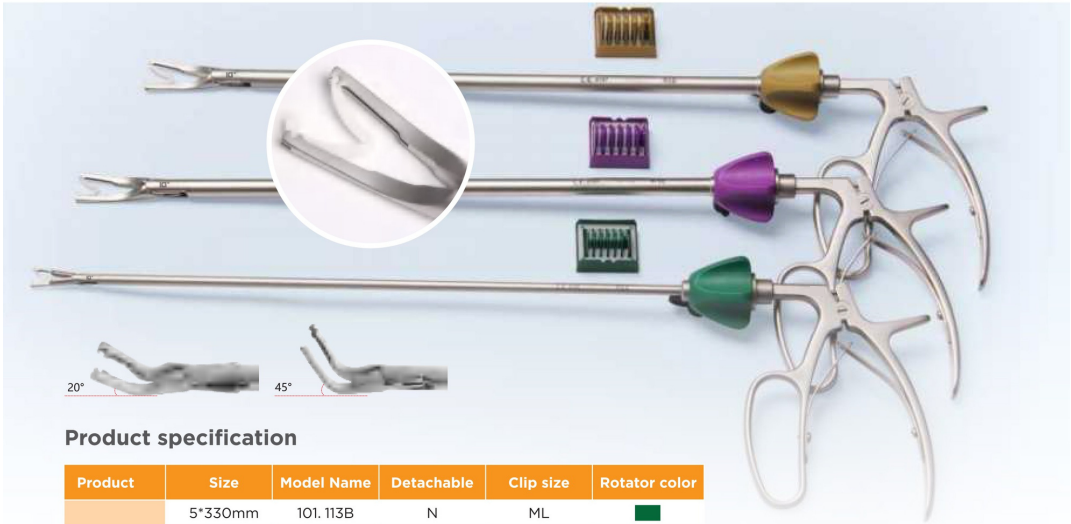
Features

- Three sizes to ligate tissue structures from 3mm to 16mm.
- Integrated teeth to ensure greater stability and prevent slippage on the tissue.
- Distinct tactile feedback confirms jaw seating and secure vessel placement.
- Clips delivered in color-coded cartridge for easy identification.
- Clips do not interfere with CT, MRI, or X-ray diagnostics.



Product specification

Product	Size	Model Name	Pcs/cartridge	Cartridges/box
Polymer clip	ML 	103Y. 301	6	14
	L 	103Y. 401	6	14
	XL 	103Y. 501	6	14



Product specification

Product	Size	Model Name	Detachable	Clip size	Rotator color
Polymer Clip Applicator	5*330mm	101.113B	N	ML	
	10*330mm	101.113A	N	L	
	10*330mm	101.113	N	XL	
	5*330mm	101.114H	Y	ML	
	10*330mm	101.114C	Y	L	
	10*330mm	101.114D	Y	XL	
Clip Remover	5.5*330mm	101.131B	N	ML	
	10*330mm	101.161A	N	L/XL	

TITANIUM LIGATION CLIP

Features

- 4 standard sizes to ligate different size of tissue structures.
- Made of titanium with easy loading system.
- V shape clip design for ligation of tubular structures.



Product specification

Product	Size	Model Name	Pcs/cartridge	Cartridges/box
Titanium clip	S (LT100)	111Y. 204	6	20
	M (LT200)	111Y. 203	6	20
	ML (LT300)	111Y. 202	6	20
	L (LT400)	111Y. 201	6	20



Product specification

Product	Size	Model Name	Detachable	Clip size	Tip
Titanium Clip Applier	5*330mm	104. 001B	N	S (LT100)	Single action
	5*330mm	104. 001A	N	M (LT200)	Single action
	10*330mm	101. 001A	N	ML (LT300)	Single action
	10*330mm	101. 001B	N	L (LT400)	Single action
	10*330mm	101. 001AF	Y	ML (LT300)	Single action
	10*330mm	101. 001BF	Y	L (LT400)	Single action
	10*330mm	101. 001ABF	Y	ML/L	Single action
	10*330mm	101. 111A	N	ML (LT300)	Double action
	10*330mm	101. 111AF	Y	ML (LT300)	Double action
	10*330mm	101. 111BF	Y	L (LT400)	Double action
	10*330mm	101. 111ABF	Y	ML/L	Double action
	10*330mm	101. 002	N	ML	Degree 90°
	10*330mm	101. 002F	Y	ML	Degree 90°



Single action



Degree 90°



Double action