



Single Use Endoscopic Linear Cutter

Delicate and flexible



One-hand open and close jaw design

Simply push the firing handle forward with one hand, the nail jaws can be opened to facilitate the second selection



Auxiliary grasping force of reload surface

Provides stronger grip and better prevents tissue overflow during firing.



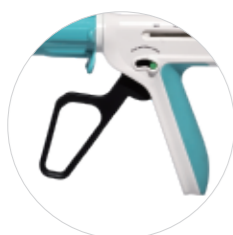
Olecranon design on the top of anvil

Easy to select the target tissue in tight space



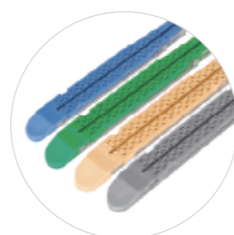
One-hand stepless rotation

Freely change angle with one hand



Slim handle

Designed for Asian surgeons, the handle is lightweight and convenient for one-handed operation.



Multiple reload options

Provide more options to suit for different tissues

Single Use Endoscopic Linear Cutter Parameter Chart

Description	Item Code	Shaft Length	Item Code	Shaft Length	Item Code	Shaft Length
Short	YSE30S、YSWE30S	252mm	YSE45S、YSWE45S	267mm	YSE60S、YSWE60S	280mm
Standard	YSE30、YSWE30	312mm	YSE45、YSWE45	327mm	YSE60、YSWE60	340mm
Extra long	YSE30L、YSWE30L	412mm	YSE45L、YSWE45L	427mm	YSE60L、YSWE60L	440mm

Single Use Endoscopic Linear Cutter Reload Parameter Chart

Item Code	Suture Length L1	Staple Height	Staple Formation H
SERA30Y、SERC30Y	30mm	2.0mm	0.75mm
SERA30W、SERC30W		2.5mm	1.0mm
SERA30B、SERC30B		3.5mm	1.5mm
SERA30A、SERC30A		3.8mm	1.8mm
SERA30G、SERC30G		4.1mm	2.0mm
SERA30T、SERC30T		4.2mm	2.3mm
SERA45Y、SERC45Y	47mm	2.0mm	0.75mm
SERA45W、SERC45W		2.5mm	1.0mm
SERA45B、SERC45B		3.5mm	1.5mm
SERA45A、SERC45A		3.8mm	1.8mm
SERA45G、SERC45G		4.1mm	2.0mm
SERA45T、SERC45T		4.2mm	2.3mm
SERA60Y、SERC60Y	59mm	2.0mm	0.75mm
SERA60W、SERC60W		2.5mm	1.0mm
SERA60B、SERC60B		3.5mm	1.5mm
SERA60A、SERC60A		3.8mm	1.8mm
SERA60G、SERC60G		4.1mm	2.0mm
SERA60T、SERC60T		4.2mm	2.3mm