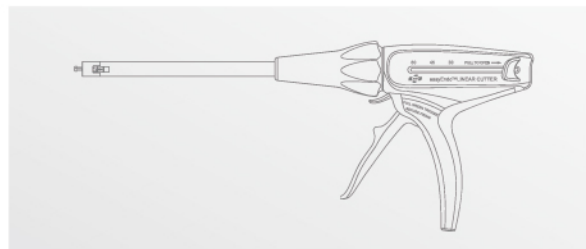


Product Information

easyEndo™ Linear Cutting Stapler and Loading Units



Stapler Code	Shaft Length	Shaft OD	Package (BX)
F12S	70mm	12mm	1 pc
F12M	160mm	12mm	1 pc
F12L	250mm	12mm	1 pc



Cartridge Code	Color	Open Height	Closed Height	Shaft OD	Package (BX)
FDU 45G	Green	4.8mm	2.0mm	15mm	6 pc
FDU 60G	Green	4.8mm	2.0mm	15mm	6 pc
FDU 45B	Blue	3.5mm	1.5mm	12mm	6 pc
FDU 60B	Blue	3.5mm	1.5mm	12mm	6 pc
FDU 45W	White	2.5mm	1.0mm	12mm	6 pc

Device Operation



Step 1



Step 2



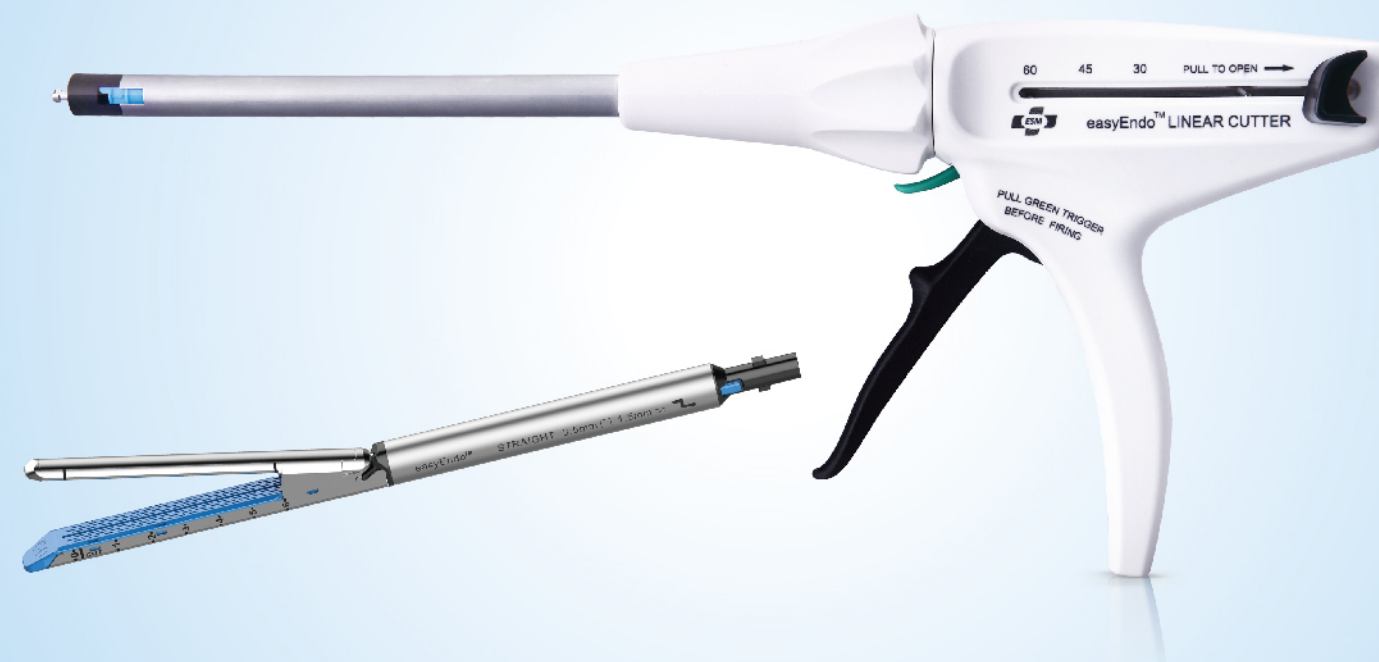
Step 3



Step 4



Step 5



Outstanding Performance on **e**xtra Thicker Tissues

easyEndo™ Linear Cutting Stapler

EZISURG MEDICAL CO., LTD.

Add: Bldg.10, 588 Tianxiong Rd., SIMZ, Pudong District, Shanghai, China

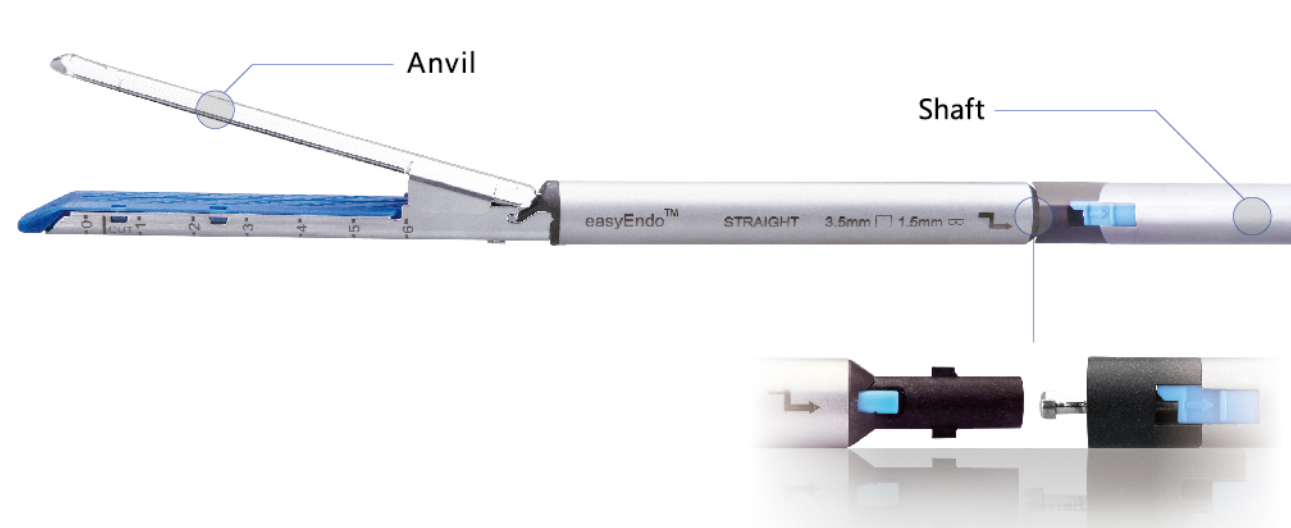
Tel : +86-21-5045 6176 Fax : +86-21-5067 6156

Email : info@ezisurg.com

www.ezisurg.com



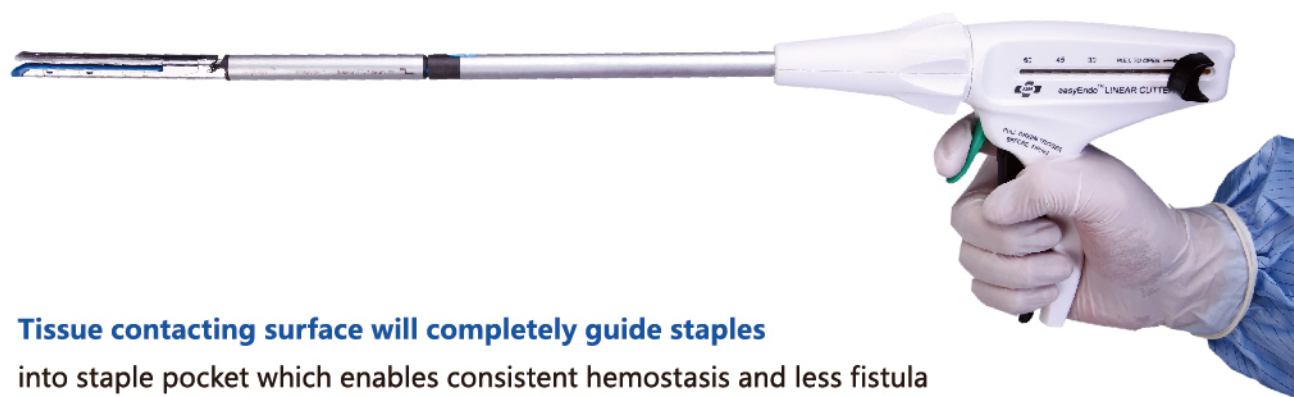
EN ISO 13485:2012



easyEndo™ incorporates 4 patents of invention

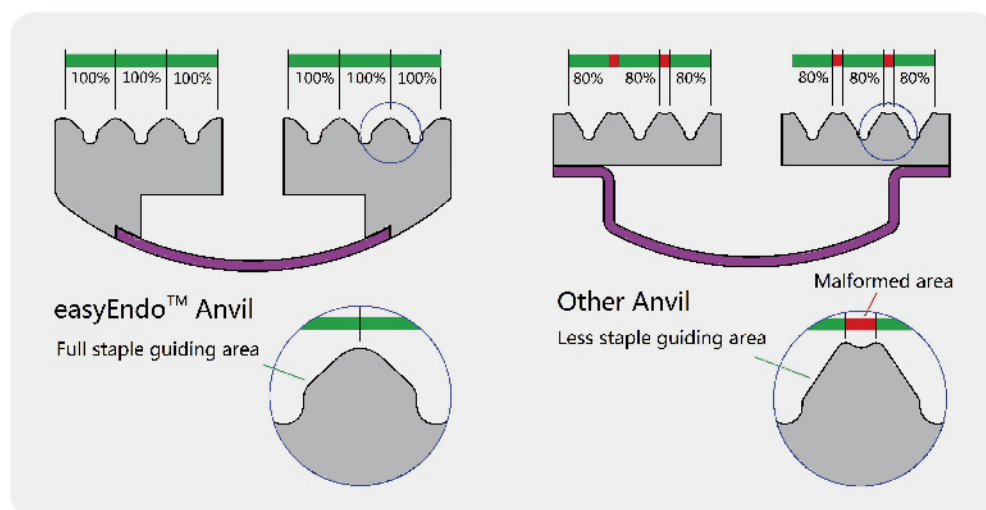
True one-handed grasping mechanism

for precise grasping and manipulation of tissue



Tissue contacting surface will completely guide staples

into staple pocket which enables consistent hemostasis and less fistula

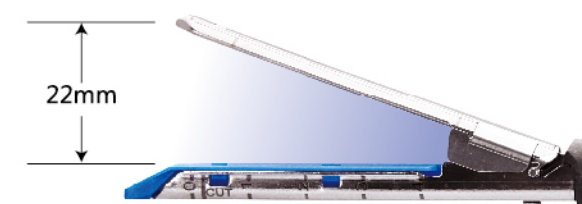


A testing report conducted by SGS Organization (which is regarded as a well-known Global Authority) in Oct., 2015 between easyEndo™ and other competitors has shown that easyEndo™ performed as a superior Linear Cutting Stapler with less malformed staples in broader range of tissues.



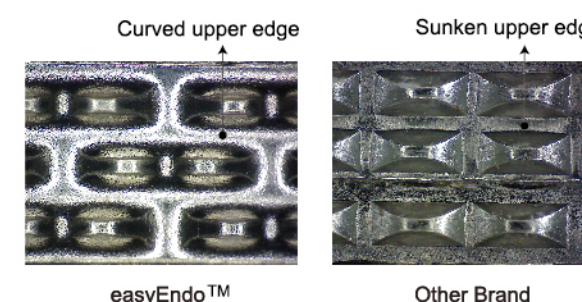
Wide proximal-to-distal jaw aperture

for easy positioning and manipulation of tissue



Precise staple pocket formation technology

delivers consistent formed staple performance



Comparison of Staple Pocket Surface

Appropriate tissue compression and control to:

- Minimize the distal extrusion and displacement of tissue
- Prevent over-compression toward tissue

Compare easyEndo™ and other brands

