



Surgical Staplers

The use of staplers has been one of the most successful advances in surgery.

Many of the core principles of surgical best practice align closely with surgical stapling. When used correctly, stapling will specifically assist adherence to Halsted's principles of:

- Gentle handling of tissue
- Preservation of Blood Supply
- Meticulous Haemostasis
- Minimum Tissue Tension
- Accurate Tissue Apposition

- Non-reactive
- Non-crushing
- Strong
- Consistent
- Dependable

The use of surgical staplers can significantly reduce surgery time. Whilst this is always a benefit, in the compromised patient—whether it's a partial gastrectomy in a GDV, or dealing with a bleeding mass—the reduction in anaesthetic time that surgical staplers enable, can be critical.

The evolution of the stapling devices and stapling techniques has revolutionised many surgical procedures. Some of these include procedures that would be extremely difficult or impossible with conventional suturing techniques. Where access may be limited for example in a hilar lobe resection, or dealing with a luminal disparity in an intestinal resection and anastomosis the use of staplers can significantly reduce surgical complexity.

Surgical staplers are now much more affordable. With the obvious benefits, their use in Veterinary surgery is much more common and widely accepted.

Linear Cutter Staplers - GIA

Accurate and reliable staple formation and tissue resection.

- Cam gear design for consistent staple formation
- Unique firing safety lock prevents premature activation
- Empty cartridge safety lock, cutting blade only activates with full cartridge



Linear Cutter	Handle with Cartridge	Cartridge Reloads
60mm Blue	LC60B	LCR60B
60mm Green	LC60G	LCR60G
80mm Blue	LC80B	LCR80B
80mm Green	LC80G	LCR80G



FRANKENMAN

INFORMED DESIGN
SCRUPULOUSLY APPLIED
METICULOUSLY PRODUCED



Linear Staplers - TA

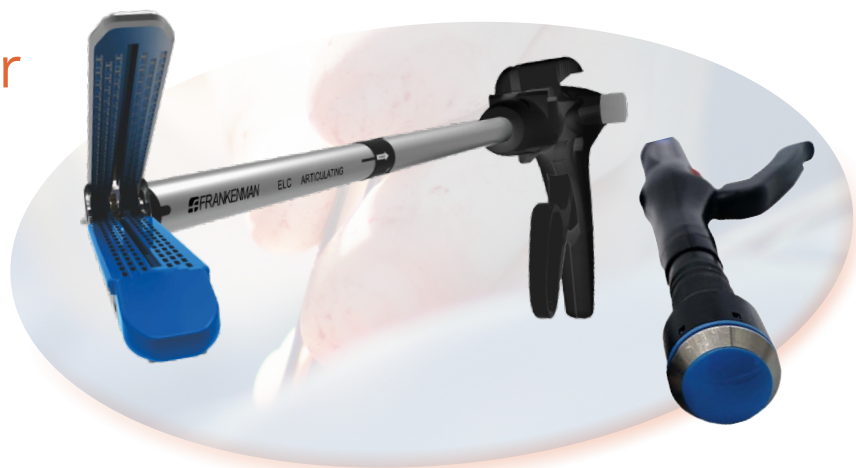
Reloadable linear staplers optimised for veterinary use.

- Large parallel jaw opening: 20mm
- Consistent compression, consistent staple formation
- Manual / Automatic tissue locating pin
- Middle interlock position
- Cartridge safety interlock device prevents firing of used/empty cartridges
- Blue and Green reloads are interchangeable for each handle for different tissue thicknesses

Linear Staplers	Handle with Cartridge	Cartridge Reloads
30mm White	LS30W	LSR30W
30mm Blue	LS30B	LSR30B
30mm Green	LS30G	LSR30G
45mm Blue	LS45B	LSR45B
45mm Green	LS45G	LSR45G
60mm Blue	LS60B	LSR60B
60mm Green	LS60G	LSR60G
90mm Blue	LS90B	LSR90B
90mm Green	LS90G	LSR90G

Endoscopic & Circular

Articulating Endo Linear Cutter Staplers and Circular Staplers with variable tissue compression are also available. More information on this complete stapler portfolio available on request.



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