PRODUCT CATALOG

TRIZONE GC

Endoscopic Articulating Reload With Funnel And Gecko Claw Technology

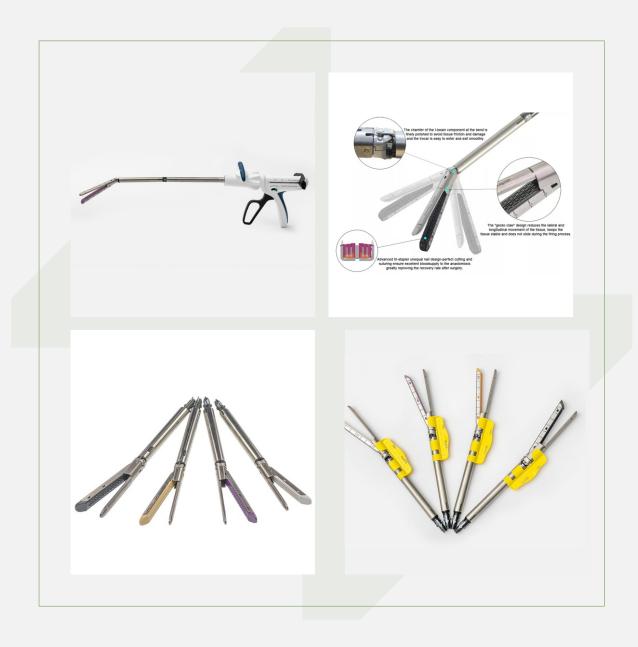


SURGICAL STAPLERS

Laproscopic stapler

TRIZONE GC[™]

Endoscopic Articulating Reload With Funnel And Gecko Claw Technology



TRIZONE GC

Endoscopic Articulating Reload With Funnel And Gecko Claw Technology

FEATURES

- Gradual compression for vascular, medium & thick tissues.
- Better blood supply, Better tissue thickness adaptability, Less tissue crush injury.
- The design of six rows cross staplers keeps the tissue safe.
- Single use blade, Changed with reload, Ensure the blade is sharp and reduces tissue damage.
- Equipped with the safety inter lock device to prevent the used reload from being triggered again. Thus ensures safety in surgical operation.
- Isometric height retainer structure, Made the staple mold consistently.
- Different altitude for staple, The anvil is suitable for pressing various tissue thickness, effectively clamping and firing.
- The "Gecko Claw" design reduces the lateral and longitudinal movement of the tissue, keeps the tissue stable and does not slide during firing process.

SPECIFICATION

PRODUCT CODE	HEIGHT (MM)	LENGTH(MM)	NO OF STAPLES
FZHGC-45W	2.4/2.6/3.0		
FZHGC-45P	3.4/3.6/4.0	46	66
FZHGC-45B	4.4/4.6/4.8		
FZHGC-60W	2.4/2.6/3.0		
FZHGC-60P	3.4/3.6/4.0	61	90
FZHGC-60B	4.4/4.6/4.8		



