


FOURZONE HEALTHCARE

Secure and Stable Healthcare Products

A large, light green, stylized number '4' graphic that serves as a background for the main text.

FourZone Healthcare is dedicated in developing and providing innovative products that improve patient outcomes and enable the advancement of minimally invasive surgery.

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SURGICAL STAPLERS

Laposcopic stapler

TRIZONETM

Disposable Endoscopic Articulating Reload With FUNNEL Technology



Large opening at the front of the reloads, convenient for organization.



The "drop-shaped" nail groove ensures that the B-shaped staples are formed into nails which improves the clinical suture molding effect.



360° rotation and 45° left and right swings can reach the target site more conveniently and accurately.



The reinforced fixed nail anvil improves the tissue closing force and ensures an effective cutting and closing length. It is easier to pass through a narrow area and is more suitable for delicate surgery.



The double arrow indicates the installation position. The assembly and disassembly of reloads are simple and convenient, and the surgical blade is pulled back smoothly.



The brand-new guiding technology of the reload makes the tissue suture smooth. At the same time, the safety design of the empty reload prevents the used order from being accidentally fired.



TRIZONE™

Disposable Endoscopic Articulating Reload With FUNNEL 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.

SPECIFICATION

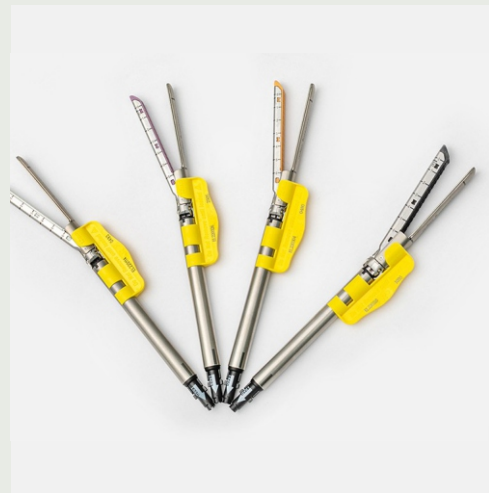
PRODUCT CODE	HEIGHT (MM)	LENGTH(MM)	NO OF STAPLES
FZHPL-45W	2.4/2.6/3.0	46	66
FZHPL45P	3.4/3.6/4.0		
FZHPL-45B	4.4/4.6/4.8		
FZHPL-60W	2.4/2.6/3.0	61	90
FZHPL-60P	3.4/3.6/4.0		
FZHPL-60B	4.4/4.6/4.8		

SURGICAL STAPLERS

Laposcopic stapler

TRIZONE GCTM

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

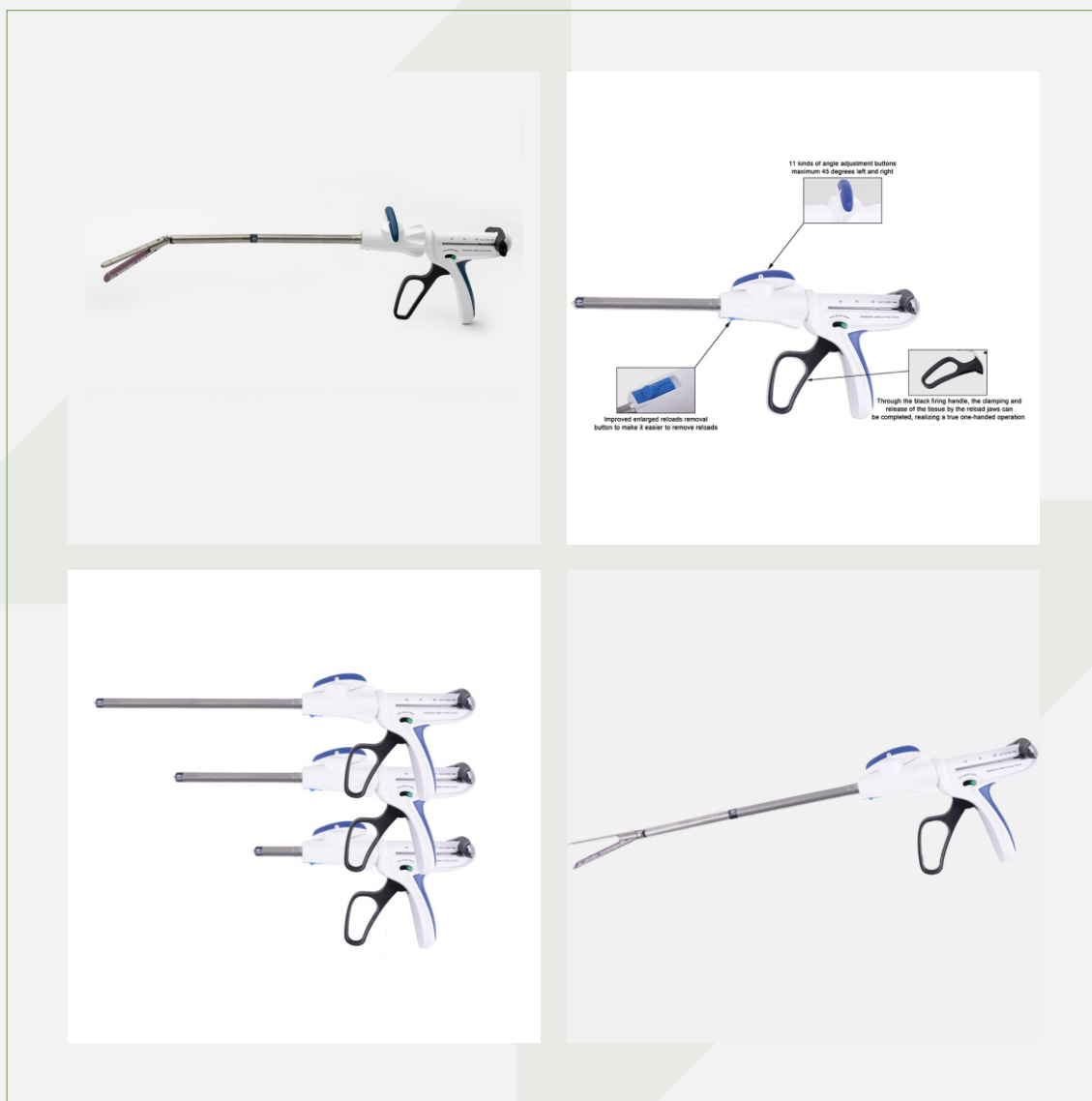
PRODUCT CODE	HEIGHT (MM)	LENGTH(MM)	NO OF STAPLES
FZHGC-45W	2.4/2.6/3.0	46	66
FZHGC-45P	3.4/3.6/4.0		
FZHGC-45B	4.4/4.6/4.8		
FZHGC-60W	2.4/2.6/3.0	61	90
FZHGC-60P	3.4/3.6/4.0		
FZHGC-60B	4.4/4.6/4.8		

SURGICAL STAPLERS

Laposcopic stapler

ENDOZONE™

Disposable Endoscopic Stapler With Gradational Compression Technology



ENDOZONE™

Disposable Endoscopic Stapler With Gradational Compression Technology

FEATURES

- Stapler with gradational compression technology.
- Improved enlarge reload removal button to make it easier to remove the reloads.
- 11 kinds of angle adjustments with maximum 45 degrees left and right.
- The black firing handle ensures clamping and unclamping of tissue making it a true one handed operation.
- Equipped with the safety inter lock device to prevent the used reload from being triggered again. Thus ensures safety in surgical operation.

SPECIFICATION

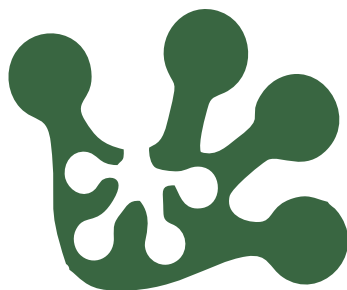
PRODUCT CODE	PRODUCT DESCRIPTION	SHAFT LENGHT (MM)
FZH-SH	ENDOZONE SHORT	60
FZH-ST	ENDOZONE STANDARD	160
FZH-XL	ENDOZONE XL	260

SURGICAL STAPLERS

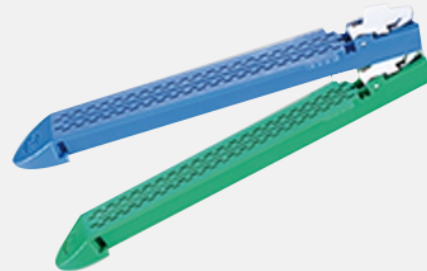
Open Stapler

SAZO™

Disposable Linear Cutter Staplers and Reloads



GECKO CLAW



FEATURES

- Gecko Claw technology for better gripping, no tissue slippage
- Better blood supply, Less tissue crush injury, Two rows of interlaced stitches on each side for better hemostatic effect and good blood supply.
- Single use blade, Changed with reload, Ensure the blade is sharp and reduces tissue damage.
- The anastomosis length is 1.5 times longer than the cutting length, which is more safe to prevent bleeding.
- Equipped with the safety inter lock device to prevent the used reload from being triggered again. Thus ensured safety in surgical operation.
- High quality imported titanium staples with stronger suture tension.
- Flat staple pedestal and staple bin make it easier to enter narrow area.

SPECIFICATION

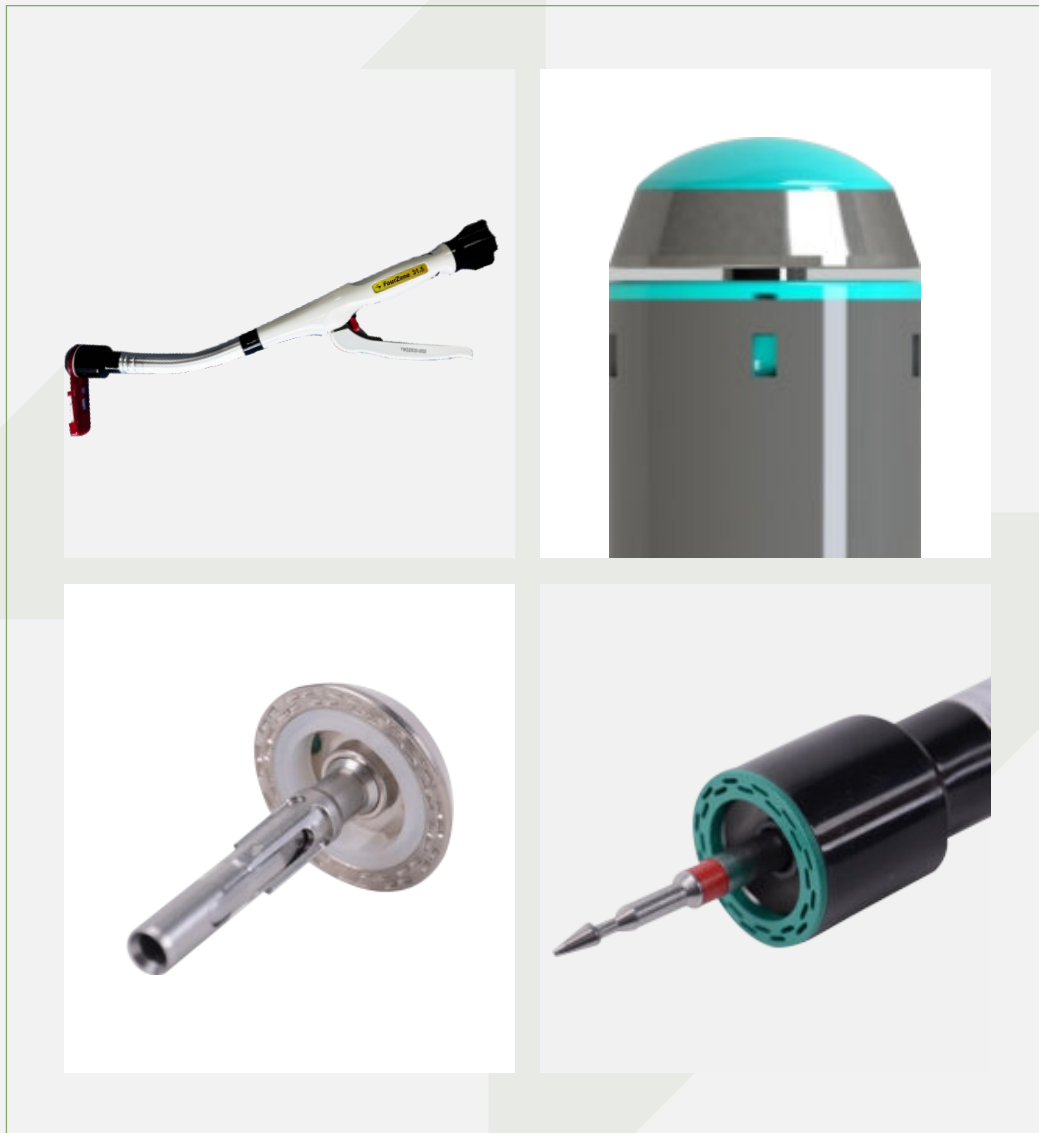
PRODUCT CODE	HEIGHT (MM)	LENGTH(MM)	NO OF STAPLES
FZSZ- 60BS	3.8	66	64
FZSZ- 60BL			
FZSZ- 60GS	4.5		
FZSZ- 60GL			
FZSZ-80BS	3.8	86	84
FZSZ- 80BL			
FZSZ- 80GS	4.5		
FZSZ-80GL			
FZSZ- 100GS	4.5	106	104
FZSZ- 100GL			

SURGICAL STAPLERS

Open Stapler

C-ANAZONETM

Disposable Circular Stapler with MAC Technology



C-ANAZONE™

Disposable Circular Stapler with MAC Technology

FEATURES

- MAC Technology - Minimum gap between anvil and cartridge to avoid the damage to tissue caused by over pressure.
- Integrally shaping anvil to ensure the shape of staples.
- Large diameter ratio, Avoids anastomotic stenosis effectively.
- Wider viewport for precise examination.
- Reduce post-operative hemorrhage with appropriate arrangement of staples.
- Super-thin anvil, More convenient for procedure.
- Adjustable thickness of tissue, Meet all kinds of need.

SPECIFICATIONS

PRODUCT CODE	DIAMETER(MM)	CUTTING INNER DIAMETER (MM)	NO OF STAPLES
FZCIR-21	21.8	13.2	18
FZCIR-23.5	24.3	15.2	18
FZCIR-25.5	26.2	17.2	20
FZCIR-28.5	29.2	20.2	24
FZCIR-31.5	32	22.2	30
FZCIR-33.5	33.8	24.2	32

APPLICATION

- It is suitable for end-to-end anastomosis, end-to-side anastomosis and lateral anastomosis in digestive tract reconstruction such as esophagus, stomach and intestine.

SURGICAL STAPLERS

Open Stapler

L - RECTM

Disposable Linear Staplers and Reloads



L - REC™

Disposable Linear Staplers and Reloads

FEATURES

- Ergonomic handle design prevents slippage during operation.
- Bigger opening distance, Good for tissue arrangement
- Clamp tissue automatically, Easy for one handed manipulation
- Position pin prevents overflow of Tissue.
- Better blood supply, Less tissue crush injury.
- Different kinds of staple height for thin or thick tissue.

SPECIFICATIONS

PRODUCT CODE	HEIGHT (MM)		LENGTH(MM)	NO OF STAPLES
FZRL-30BS	3.8		30	11
FZRL-30BL				
FZRL-30GS	4.8			
FZRL-30GL				
FZRL-45BS	3.8		45	15
FZRL-45BL				
FZRL-45GS	4.8			
FZRL-45GL				
FZRL-60BS	3.8		60	21
FZRL-60BL				
FZRL-60GS	4.8			
FZRL-60GL				

SURGICAL STAPLERS

Open Stapler

PILE FTM

Disposable Circular Stapler For Haemorrhoids with MAC Technology



PILE F™

Disposable Circular Stapler For Haemorrhoids with MAC Technology

FEATURES

- MAC Technology - Minimum gap between anvil and cartridge to avoid the damage to tissue caused by over pressure.
- Smaller diameter could reduce the damage to tissue.
- Better stability and cutting strength with integrated annular cutter.
- Large housing capacity to hold more tissue.
- Wider viewport for precise examination.

SPECIFICATIONS

PRODUCT CODE	STAPLE HEIGHT	NO OF STAPLES
FZHPILES-34	3.8	34

APPLICATION

- It is suitable for resection to the prolapse of rectal mucosa in the anal canal or hemorrhoid mucosa, and restores the normal anatomic function of low rectum.

SURGICAL STAPLERS

Open Stapler

CIRCUMZONE™

Disposable Circumcision Stapler



CIRCUMZONE™

Disposable Circumcision Stapler

FEATURES

- Silicon gasket design provides better hemostasis
- Integral metal anvil design improves the stability
- Ergonomic handle design prevents slippage during operation.
- Circular stapler circumcision provides short operation time and rapid recovery of wound.
- One-piece circular cutting knife ensure a more beautiful cut for the foreskin.

SPECIFICATIONS

PRODUCT CODE	CUTTING DIAMETER (MM)	STAPLE HEIGHT (MM)	NO OF STAPLES
FZPES-13	13	2.8	10
FZPES-15	15		11
FZPES-19	19		13
FZPES-22	22		16
FZPES-25	25		18
FZPES-29	29		22
FZPES-32	32		24
FZPES-34	34		26

SURGICAL STAPLERS

Open Stapler

RHINO SKIN STAPLERS™

Disposable Skin Stapler



RHINO SKIN STAPLERS™

Disposable Skin Stapler

FEATURES

- Significantly decrease wound closure time and reduce surgery & anesthesia time.
- Transparent visible staple pin, can observe the number of staples at any time.
- Equipped with special nail remover, it is more convenient to remove nails.
- Better apposition of skin edges with better cosmetic results.
- Sterilized by radiation and decrease the chance of infection.
- Come with an angled tip for a clear view, are light weight.
- Simple and reasonable design, Easy to operate

SPECIFICATIONS

PRODUCT CODE	STAPLE WIDTH (MM)	STAPLE HEIGHT (MM)	NO OF PINS
FZW-35W	11/12	3.1/3.4	35

APPLICATION

- Applied to skin suture for all kinds of trauma and surgical incision.

ACCESS & INSTRUMENTATION

FORZA P™

Disposable Polymer Ligating Clips



FORZA P™

Disposable Polymer Ligating Clips

FEATURES

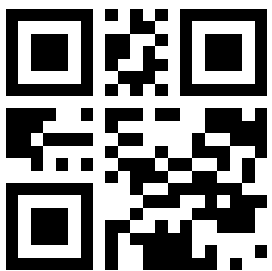
- Bosses are designed to retain clip in applier jaws.
- Integrated teeth interface with the vessel and are designed to prevent slippage.
- Locking mechanism provides tactile feedback and secure closure.
- Bow-shape design allows removal with appropriate instrument.
- Hinge allows flexibility in clip placement prior to clip locking.
- Non-absorbable polymer is inert, non-conductive , radiolucent , and does not interfere with CT, MRI, or X-ray diagnostics.

SPECIFICATIONS

PRODUCT CODE	CLIP SIZE	CLIPS/CARTRIDGES	CARTRIDGES/BOX
FP 400	LARGE - PURPLE	6	14
FP 300	MEDIUM LARGE - GREEN	6	14
FP 200	MEDIUM - BLUE	6	14

APPLICATION

- The product is intended to be used in ligating vessel /tissue bundle for open or laparoscopic surgery.



SCAN THIS CODE
TO VISIT OUR WEBSITE

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