# PRODUCT CATALOG



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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Laproscopic stapler

# **TRIZONE**

Disposable Endoscopic Articulating Reload With FUNNEL Technology



### **TRIZONE**

#### Disposable Endoscopic Articulating Reload With FUNNEL Technology

#### **FEATURES**

- 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		
FZHPL45P	3.4/3.6/4.0	46	66
FZHPL-45B	4.4/4.6/4.8		
FZHPL-60W	2.4/2.6/3.0		
FZHPL-60P	3.4/3.6/4.0	61	90
FZHPL-60B	4.4/4.6/4.8		

Laproscopic stapler

# TRIZONE GC<sup>™</sup>

Endoscopic Articulating Reload With Funnel And Gecko Claw Technology



### TRIZONE GC

# Endoscopic Articulating Reload With Funnel And Gecko Claw Technology

#### **FEATURES**

- 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.

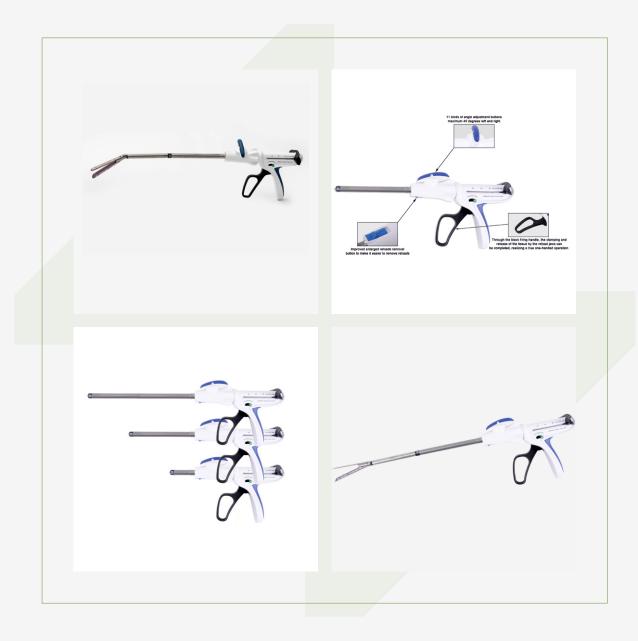
#### **SPECIFICATION**

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		

Laproscopic 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

**Open Stapler** 



**Disposable Linear Cutter Staplers and Reloads** 





#### **Disposable Linear Cutter Staplers and Reloads**

#### **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		
FZSZ- 60BL	5.8	66	6.4
FZSZ- 60GS	4.5	66	64
FZSZ- 60GL	4.5		
FZSZ-80BS			
FZSZ- 80BL	3.8	86	84
FZSZ- 80GS	4.5	86	64
FZSZ-80GL	4.5		
FZSZ- 100GS	4.5	106	104
FZSZ- 100GL	4.5	106	104

**Open Stapler** 

# **C-ANAZONE**<sup>™</sup>

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.

**Open Stapler** 

# L - REC

**Disposable Linear Staplers and Reloads** 



# L - REC<sup>™</sup>

#### **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		
FZRL-30BL	5.0		11
FZRL-30GS	4.8	30	11
FZRL-30GL	4.0		
FZRL-45BS	7.0		
FZRL-45BL	3.8	4.5	15
FZRL-45GS	4.8	45	15
FZRL-45GL			
FZRL-60BS	3.8		
FZRL-60BL		60	21
FZRL-60GS	4.0	60	21
FZRL-60GL	4.8		

**Open Stapler** 

# PILE F

Disposable Circular Stapler For Haemorrhoids with MAC Technology





#### 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.

**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		10
FZPES-15	15		11
FZPES-19	19		13
FZPES-22	22	2.8	16
FZPES-25	25		18
FZPES-29	29		22
FZPES-32	32		24

**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**<sup>™</sup>

### **Disposable hemolock Ligating Clips**



# **FORZA P**<sup>™</sup>

#### **Disposable hemolock 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 - VIOLET	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.



