



**Ningbo Verykind Medical Device Co., Ltd.**



**DAVID**

**Ningbo Verykind Medical Device Co., Ltd.**

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All products in the catalog  
are CE 0197 certified



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# Company Profile



Ningbo Verykind Medical Device Co., Ltd. was established in 2012 as a fully capitalized subsidiary company of Ningbo David Medical Device Co., Ltd. (Stock Code: 300314). The company is located in the high-technology zone of Ningbo China and dedicated to research, manufacturing, marketing, and service delivery of surgical staplers, for open conventional surgery as well as for minimally invasive surgery.

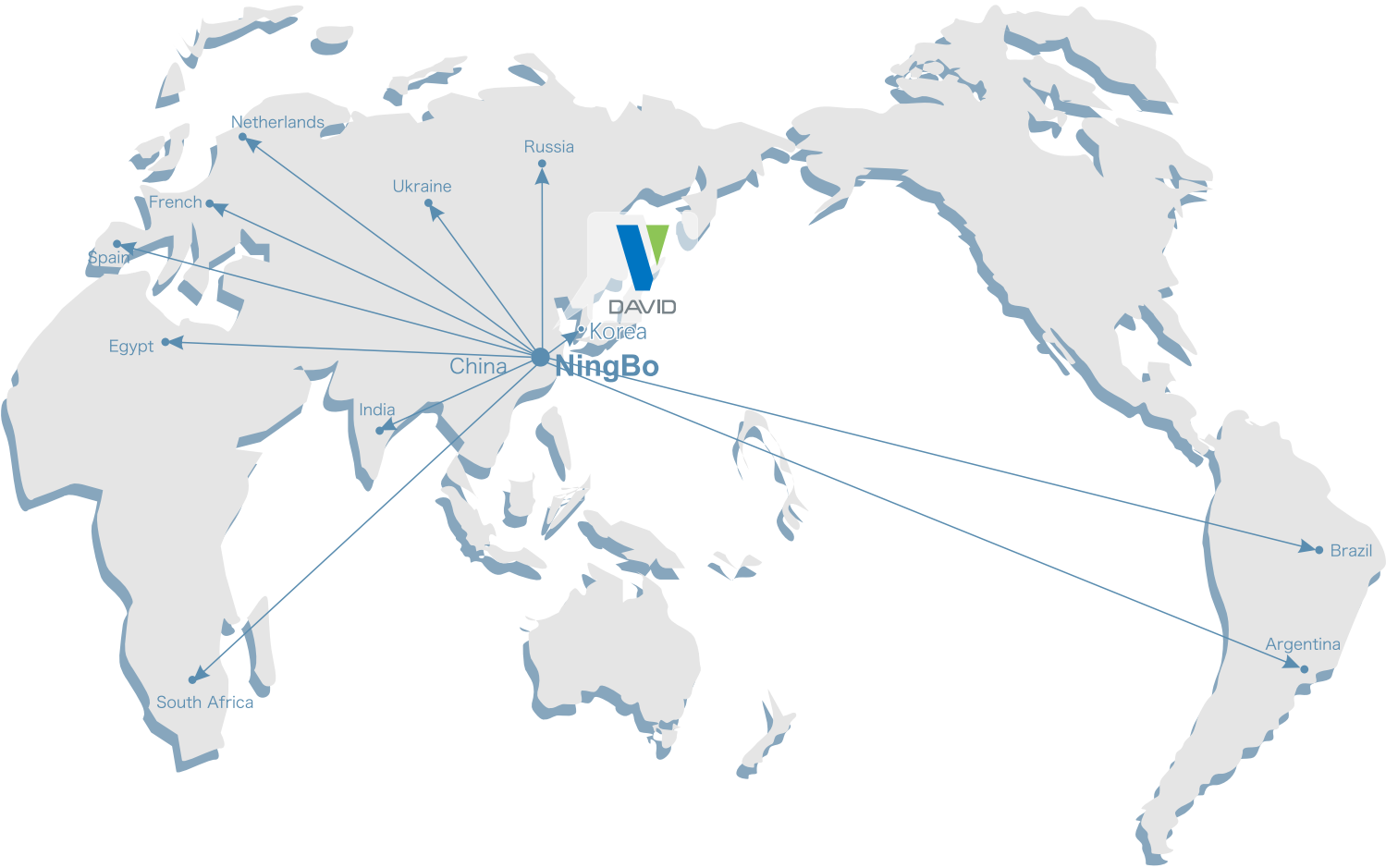
Ningbo Verykind Medical Device Co., Ltd. offers surgical products primarily for the following surgical specialties: general; thoracic; colorectal and urological surgical specialties.

The product portfolio includes Disposable Endoscopic Cutting Stapler; Disposable Linear Cutting Staplers; Disposable Intraluminal staplers; Disposable Anorectal Staplers; Disposable Linear Staplers; Disposable Trocar.

Ningbo Verykind Medical Device Co., Ltd. is a premium product manufacturer that continuously strives to improve on safety, quality, leading innovation concepts and through this ensuring sufficient stock levels to service the chosen markets globally.

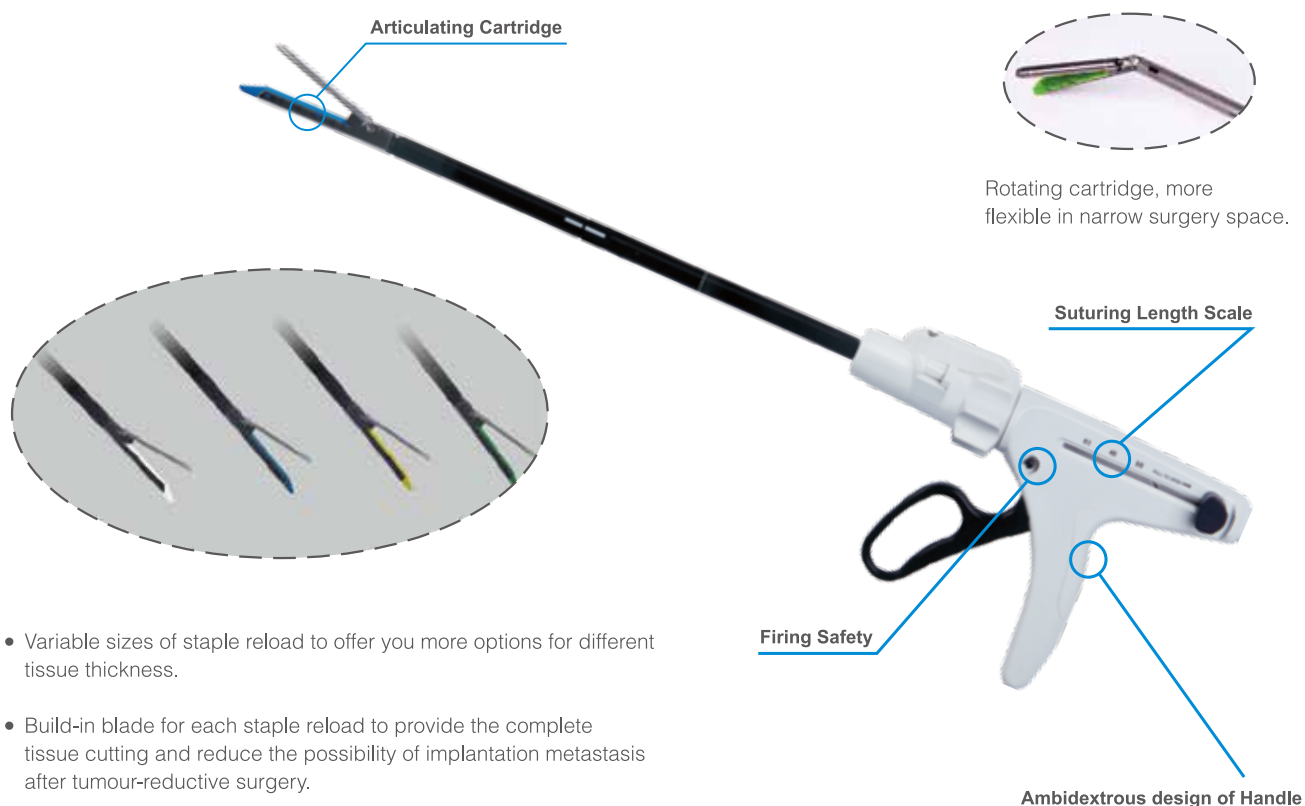
The company follows ISO quality management system strictly for quality guaranteeing.

# Marketing Network





# Disposable Endoscopic Cutting Stapler



- Variable sizes of staple reload to offer you more options for different tissue thickness.
- Build-in blade for each staple reload to provide the complete tissue cutting and reduce the possibility of implantation metastasis after tumour-reductive surgery.
- 6 rows of staple lines to improve the safety of anastomosis.

## Features and Benefits:

Variable reload sizes, allowing options for the surgeon regarding tissue thickness decreasing the risk of leakage, and increasing the quality of the anastomosis.

Each reload has a blade allowing a sharp and efficient cutting action with every firing.

Each reload has six rows of staples, decreasing the risk of leakage, and increasing the quality of the anastomosis.

## ACS Series Disposable Endoscopic Cutting Stapler

NO.	Description	Model	Remark
1	ACS series Disposable endoscopic cutting stapler	ACS60	(Short)
2		ACS160	(Regular)
3		ACS260	(Long)



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## Applicable Staple Reload

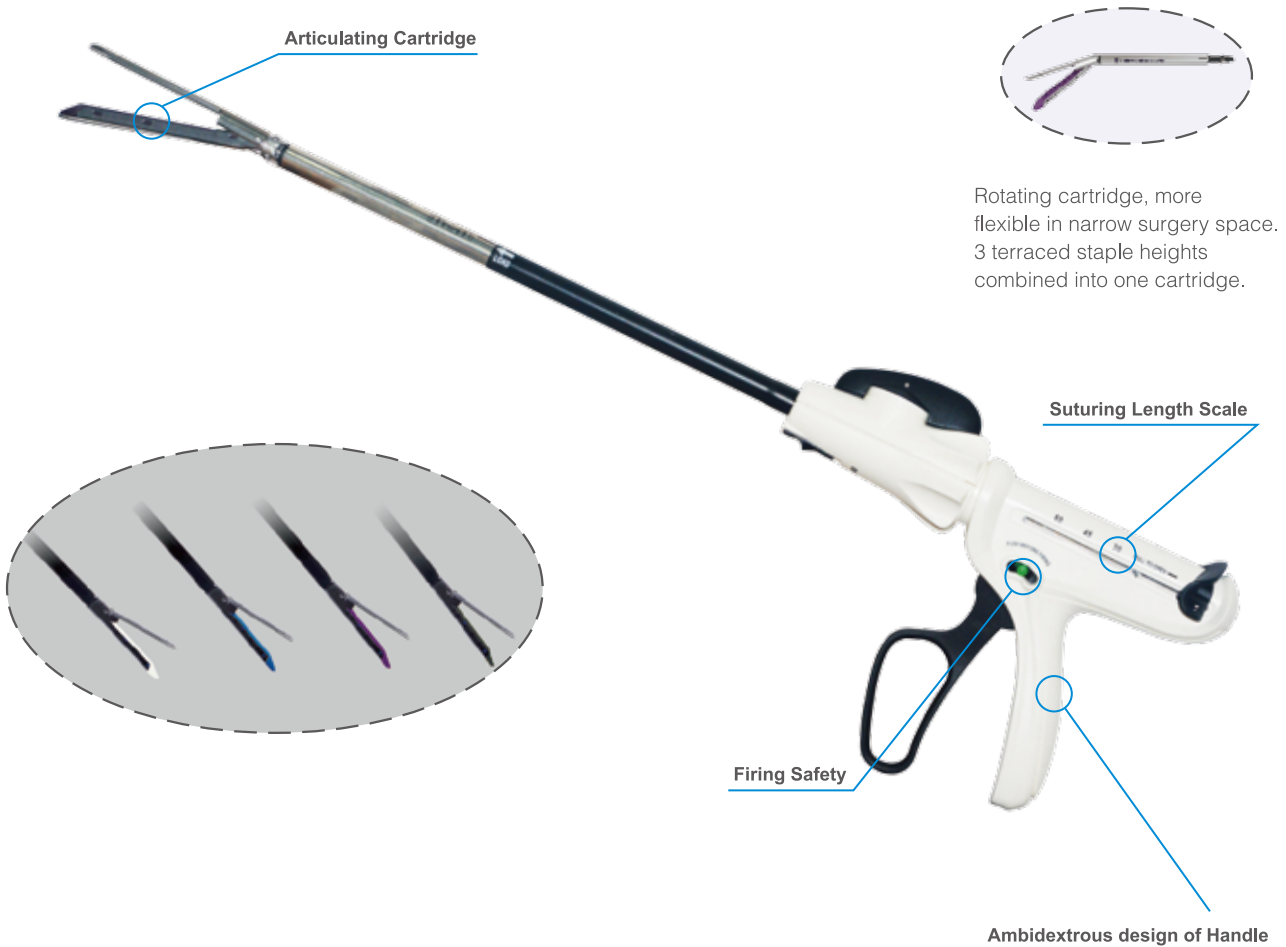
### ASR Series Disposable Endoscopic Cutting Stapler Reload (Straight):

Model	Cartridge Color	Anastomosis length (mm)	Staple height (mm)	Staple quantity (pc)
ASR30W	(White)	33	2.5	48
ASR30B	(Blue)	33	3.5	48
ASR30Y	(Yellow)	33	4.0	48
ASR45W	(White)	45	2.5	66
ASR45B	(Blue)	45	3.5	66
ASR45Y	(Yellow)	45	4.0	66
ASR45G	(Green)	45	4.8	66
ASR60B	(Blue)	61	3.5	90
ASR60Y	(Yellow)	61	4.0	90
ASR60G	(Green)	61	4.8	90

### ARR Series Disposable Endoscopic Cutting Stapler Reload (Articulated):

Model	Cartridge Color	Anastomosis length (mm)	Staple height (mm)	Staple quantity (pc)
ARR30W	(White)	33	2.5	48
ARR30B	(Blue)	33	3.5	48
ARR30Y	(Yellow)	33	4.0	48
ARR45W	(White)	45	2.5	66
ARR45B	(Blue)	45	3.5	66
ARR45Y	(Yellow)	45	4.0	66
ARR45G	(Green)	45	4.8	66
ARR60B	(Blue)	61	3.5	90
ARR60Y	(Yellow)	61	4.0	90
ARR60G	(Green)	61	4.8	90

# Disposable Endoscopic Cutting Stapler



Rotating cartridge, more flexible in narrow surgery space. 3 terraced staple heights combined into one cartridge.

## Features and Benefits:

Variable reload sizes, allowing options for the surgeon regarding tissue thickness decreasing the risk of leakage, and increasing the quality of the anastomosis.

Each reload has a blade allowing a sharp and efficient cutting action with every firing of a reload.

Each reload has six rows of staples, decreasing the risk of leakage, and increasing the quality of the anastomosis.

- Variable sizes of staple reload to offer you more options for different tissue thickness.
- Build-in knife blade for each staple reload to provide the complete tissue cutting and reduce the possibility of implantation metastasis after tumour-reductive surgery.
- 6 rows of staple lines to improve the safety of anastomosis.
- Three terraced staple heights into each purple and black cartridge to provide better tissue squeezing force but not over squeeze tissue. The better blood circulation will help anastomosis recover faster.



## TCS Series Disposable Endoscopic Cutting Stapler

NO.	Description	Model	Remark
1	TCS series Disposable endoscopic cutting stapler	TCS60	(Short)
2		TCS160	(Regular)
3		TCS260	(Long)

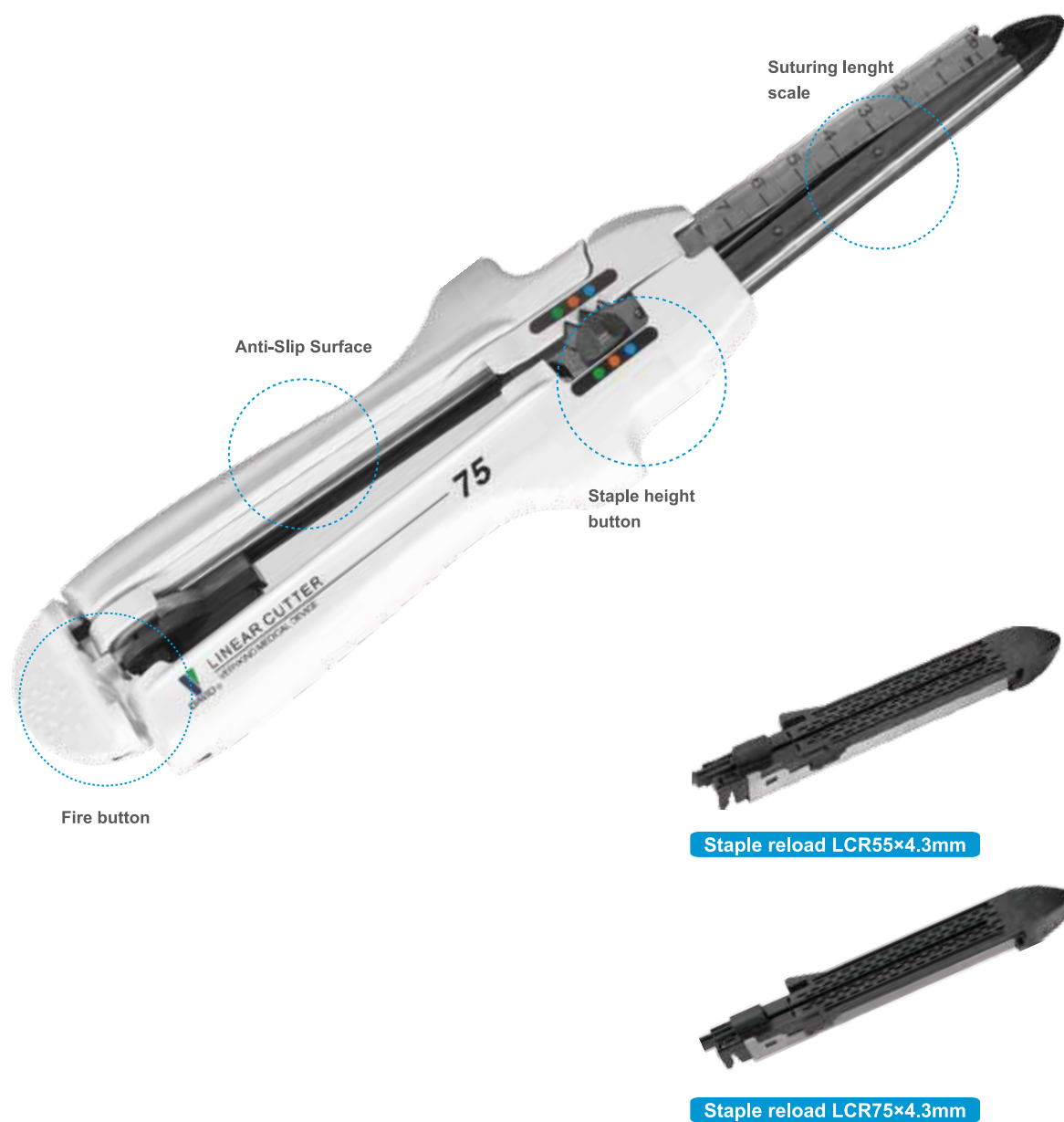
## Applicable Staple Reload

TRR Series Disposable Endoscopic Cutting Stapler Reload (Articulated):

Model	Cartridge Color	Anastomosis length (mm)	Staple height (mm)	Staple quantity (pc)
TRR30W	(White)	31	2.5	48
TRR30B	(Blue)	31	3.5	48
TRR30P	(Purple)	31	3.0-3.5-4.0	48
TRR45W	(White)	43	2.5	66
TRR45B	(Blue)	43	3.5	66
TRR45P	(Purple)	43	3.0-3.5-4.0	66
TRR45H	(Black)	43	4.0-4.5-5.0	66
TRR60B	(Blue)	59	3.5	90
TRR60P	(Purple)	59	3.0-3.5-4.0	90
TRR60H	(Black)	59	4.0-4.5-5.0	90



# Disposable Linear Cutting Staplers



► Model: LCS55x4.3  
LCS75x4.3

## Features and Benefits:



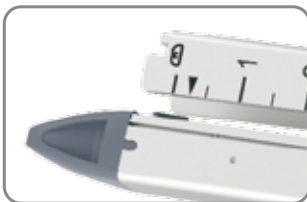
**6 rows and 3D staples**

The innovative six rows and 3D staple design offers a superior haemostatic effect.

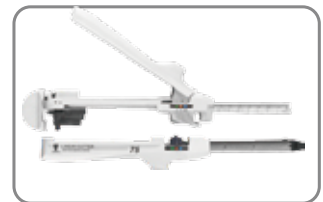


**staple height can be adjusted**

Each reload can be adjusted in accordance with the tissue thickness, eliminating different size reloads or any potential confusion.



Proximal "pre-pressing" button, allowing a consistent staple formation. Anti-Slip Surface, ensuring safe and efficient handling of the linear cutter during the surgical procedure.



Two-way firing knob, simplifying the firing action for the surgeon. A tissue space control mechanism ensuring a consistent staple formation from proximal to distal tip of the instrument.

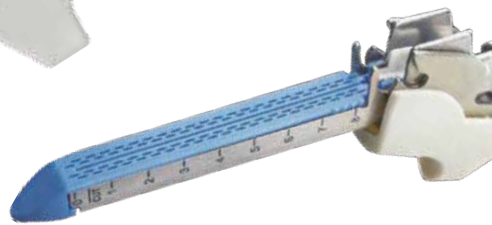
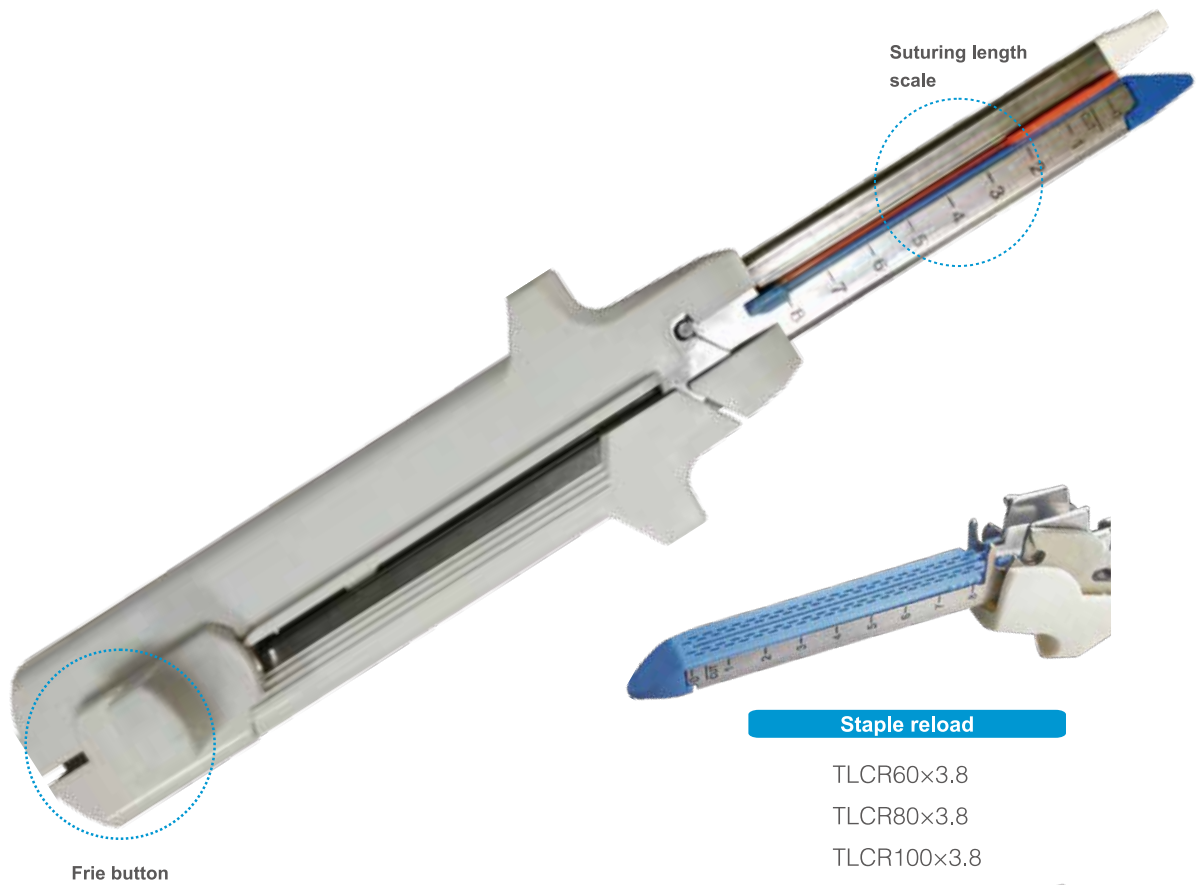
## Application:

1. Titanium alloy staples provide superior strength to prevent anastomotic fistula.
2. A build-in safety feature is incorporated into the instrument preventing it from being fired with a used cartridge.
3. The innovative six rows and 3D staple design offers a superior haemostatic effect.
4. Each reload can be adjusted in accordance with the tissue thickness, eliminating different size reloads or any potential confusion.
5. Proximal "pre-pressing" button, allowing a consistent staple formation.
6. Anti-Slip Surface, ensuring safe and efficient handling of the linear cutter during the surgical procedure.
7. Two-way firing knob, simplifying the firing action for the surgeon.
8. A tissue space control mechanism ensuring a consistent staple formation from proximal to distal tip of the instrument.

Model	Applicable Cartridge	Staple quantity (pc)	Staple reload length (mm)	Anastomosis length (mm)
LCS55*4.3	LCR55*4.3	88	61	56
LCS75*4.3	LCR75*4.3	118	81	76

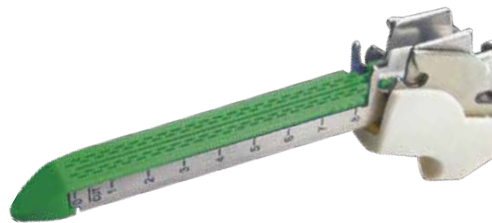


# Disposable Linear Cutting Staplers



### Staple reload

- TLCR60×3.8
- TLCR80×3.8
- TLCR100×3.8



### Staple reload

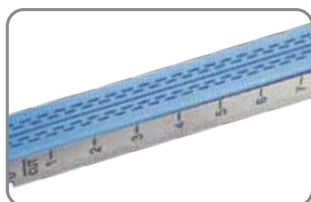
- TLCR60×4.8
- TLCR80×4.8
- TLCR100×4.8

- ▶ Model: TLCS60
- TLCS80
- TLCS100

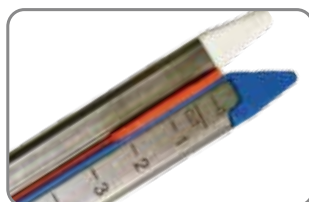


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## Features and Advantages:



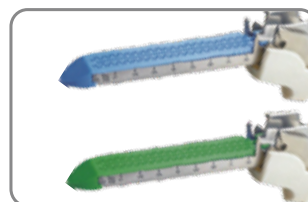
The four rows staple formation offers good haemostatic effect.



Proximal "pre-pressing" button, allowing a consistent staple formation.



User-friendly firing knob.



A variety of reloads is offered to match the specific staple height formation.

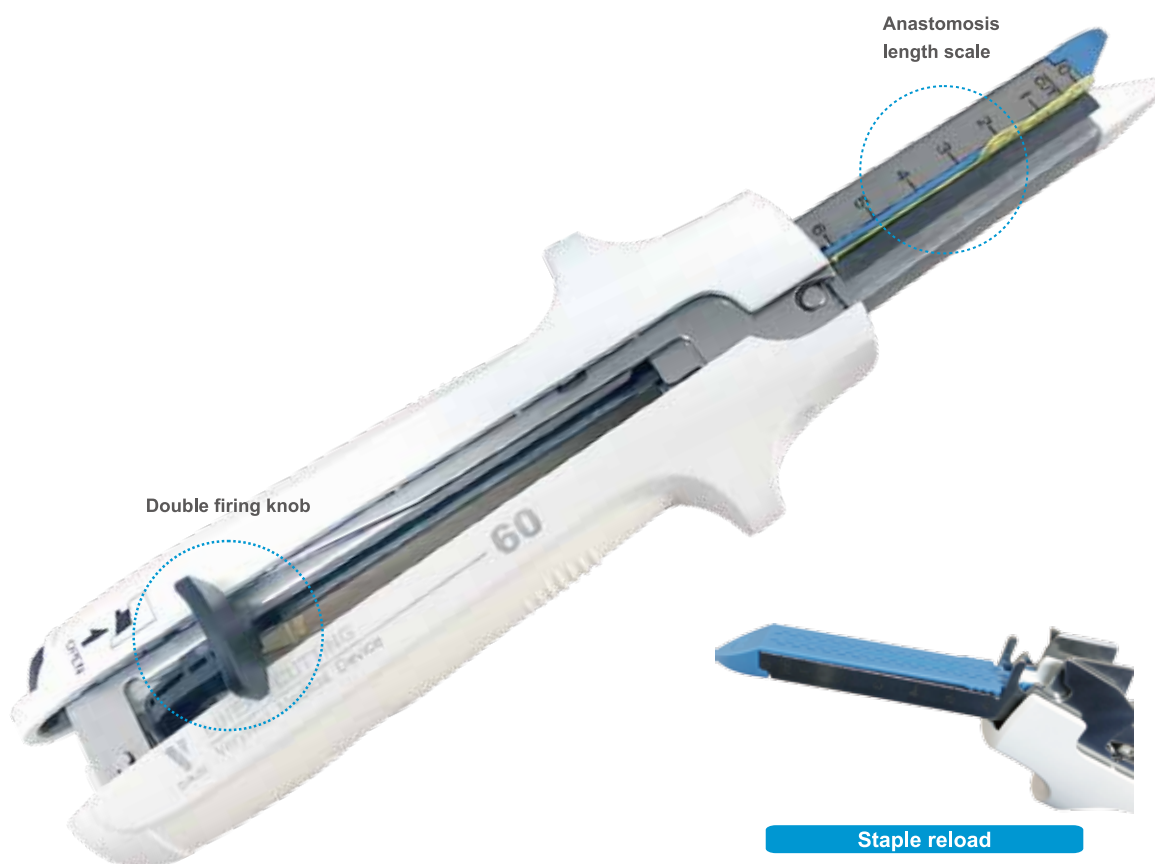
## Application:

1. The four rows staple formation offers good haemostatic effect.
2. Proximal "pre-pressing" button, allowing a consistent staple formation.
3. User-friendly firing knob.
4. Variety of reloads offer more options to match the specific staple height formation.

Model	Applicable Cartridge	Staple quantity (pc)	Staple height (mm)
TLCS60	TLCR60×3.8	64	3.8
	TLCR60×4.8		4.8
TLCS80	TLCR80×3.8	84	3.8
	TLCR80×4.8		4.8
TLCS100	TLCR100×3.8	104	3.8
	TLCR100×4.8		4.8



# Disposable Linear Cutting Staplers



Double firing knob

Anastomosis length scale



**Staple reload**

- TLCAR60×3.8
- TLCAR80×3.8
- TLCAR100×3.8



**Staple reload**

- TLCAR60×4.8
- TLCAR80×4.8
- TLCAR100×4.8

- ▶ Model: TLCA60
- TLCA80
- TLCA100

## Features and Advantages:



Double-side firing knob, easy to operate during operation.



One-time loading device, each time using a new blade, to ensure the sharpness of the cutting knife, while reducing the possibility of implantable metastasis of tumors.



New stainless steel blade with white safety lock cover.



One-button release button for easy release and disassembly during operation.



Safety Lock to prevent accident.

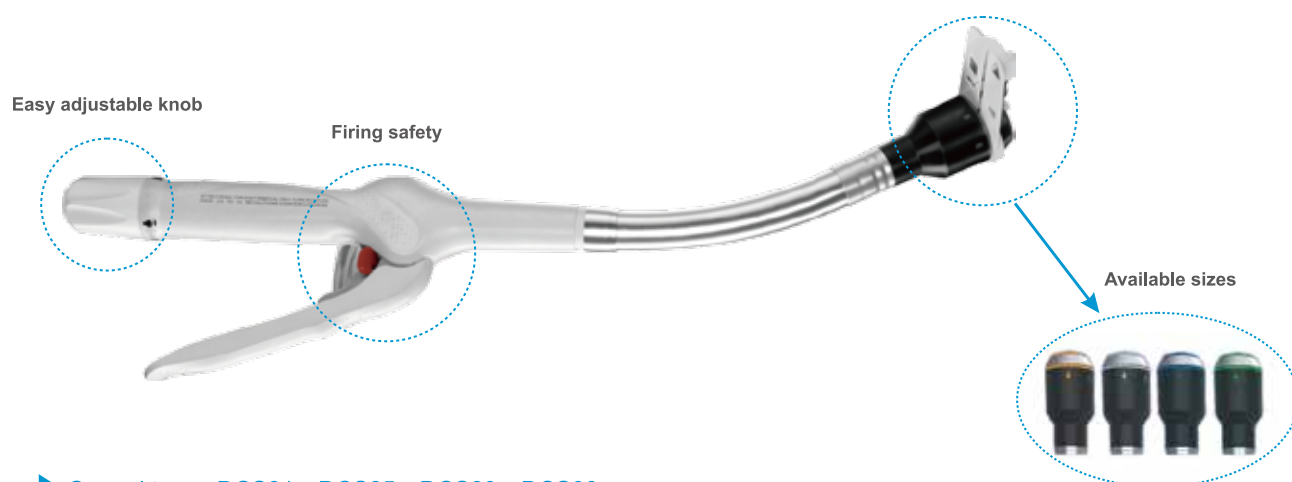
## Application:

1. The four rows staple formation offers good haemostatic effect.
2. Proximal "pre-pressing" button, allowing a consistent staple formation.
3. User-friendly firing knob.
4. Variety of reloads offer more options to match the specific staple height formation.

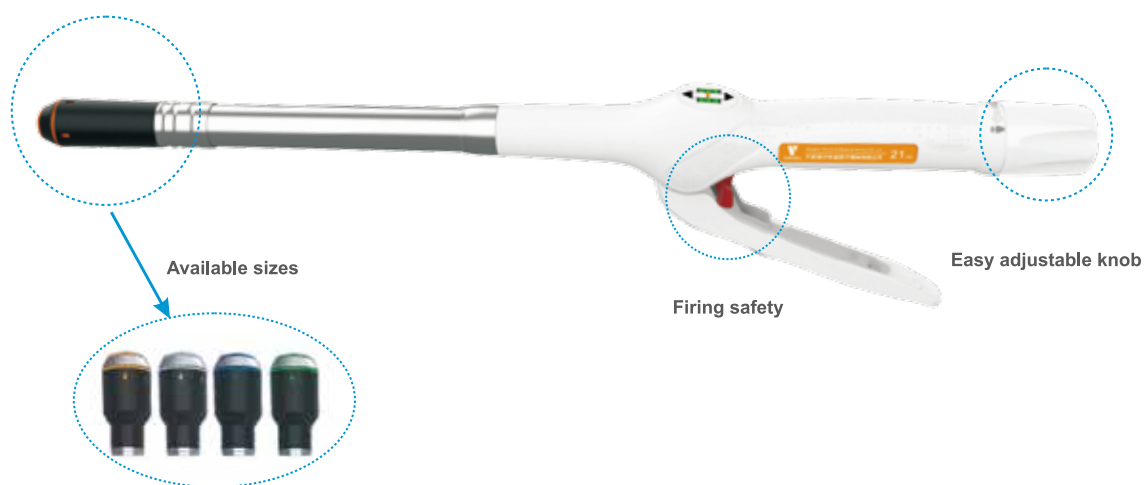
Model	Applicable Cartridge	Staple quantity (pc)	Staple height (mm)
TLCA60	TLCAR60×3.8	64	3.8
	TLCAR60×4.8		4.8
TLCA80	TLCAR80×3.8	84	3.8
	TLCAR80×4.8		4.8
TLCA100	TLCAR100×3.8	104	3.8
	TLCAR100×4.8		4.8



# Disposable Intraluminal Staplers



▶ Curved type: DCS21、DCS25、DCS29、DCS33

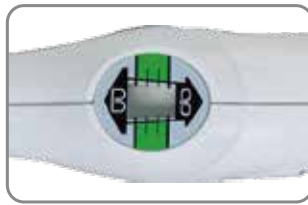


▶ Straight type: DSS21、DSS25、DSS29、DSS33

## Features and Benefits:



Two staggered row of staples allows a good anastomosis and haemostatic seal.



Firing in the green range delivers a closed staple height appropriate for compressed tissue thickness.



A variety of sizes meeting the individual patient anatomy requirements.



Non-Slip Grip provides improved comfort and control.

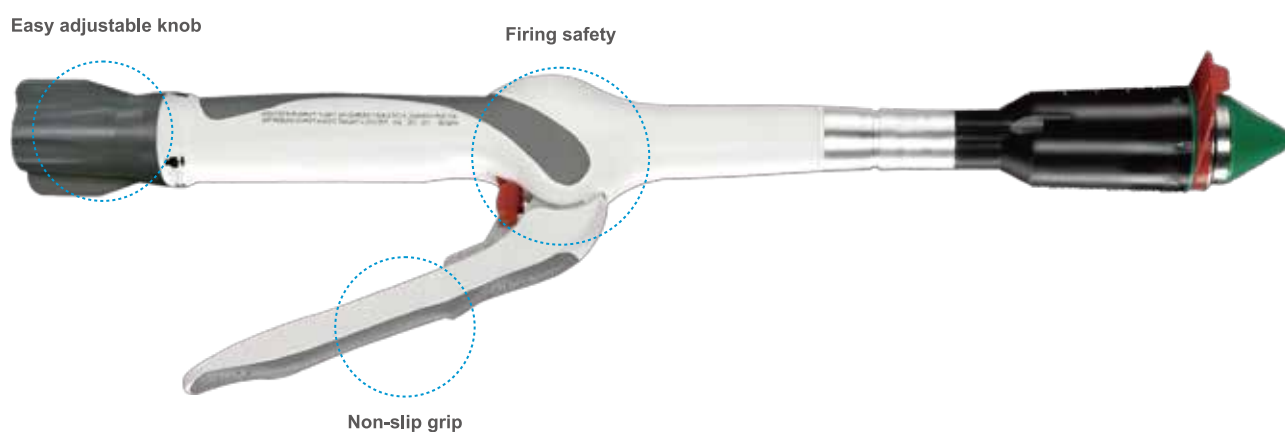
## Application:

1. Titanium alloy staples provide superior strength to prevent anastomotic fistula.
2. A slim designed anvil puts less strain on the anastomotic site during removal.
3. Two staggered row of staples allows a good anastomosis and haemostatic seal.
4. Firing in the green range delivers a closed staple height appropriate for compressed tissue thickness.
5. Variety of sizes provide more options for the individual patient anatomy requirements.
6. Non-Slip Grip provides improved comfort and control.
7. Audible and visible feedback for better reminding surgeons about fire completion.

Model	Cartridge Color	Staple height (mm)	Staple quantity (pc)	Anastomosis diameter (mm)
DCS21	(Orange)	5.5	16	12.4
DCS25	(White)	5.5	20	16.4
DCS29	(Blue)	5.5	24	20.4
DCS33	(Green)	5.5	28	24.4
DSS21	(Orange)	5.5	16	12.4
DSS25	(White)	5.5	20	16.4
DSS29	(Blue)	5.5	24	20.4
DSS33	(Green)	5.5	28	24.4



# Disposable Anorectal Staplers



- ▶ Model: PPH33
- PPH34
- PPH36

## Features and Advantages:



Extra-large cartridge volume for more tissue incorporation.



The innovative 3D staple design offers a superior balance between bleeding control and haemostatic effect.



Butterfly knob for easier grip.



Firing in the green range delivers a closed staple height appropriate for compressed tissue thickness.



**Circumferential resection accessories**



**Selectable resection accessories**



**C-arm probe allows hemorrhoids treatment for bigger piles while prevents severe stricture issues from PPH.**

## Application:

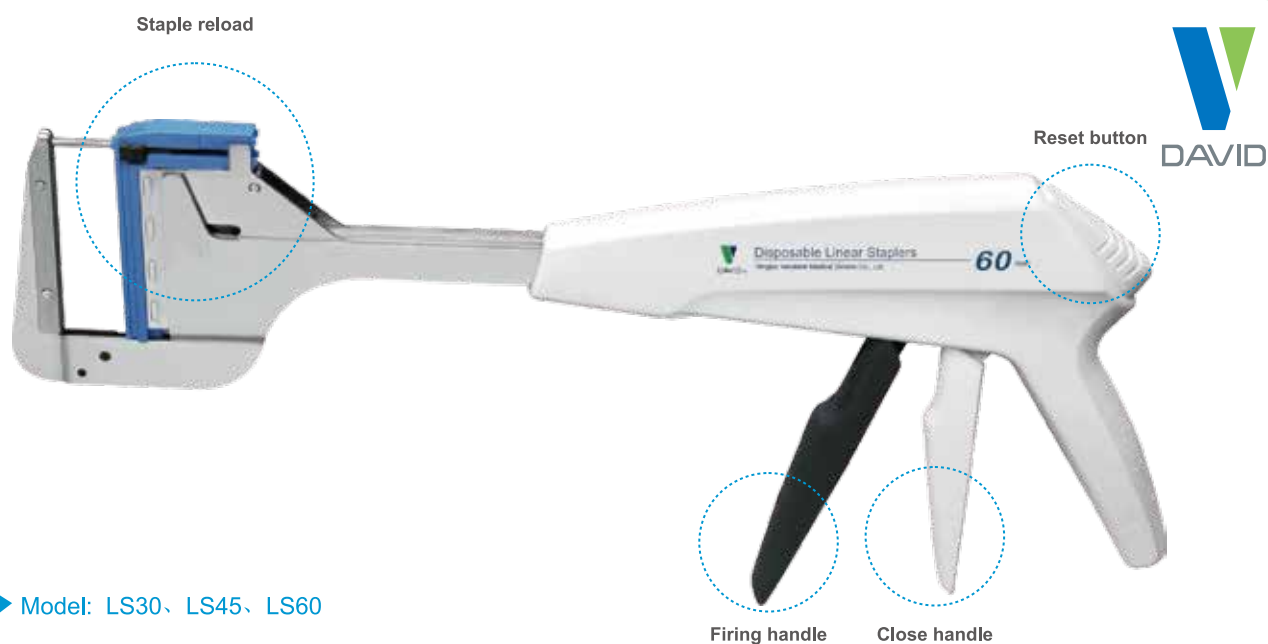
1. Titanium alloy 3D staples provide superior strength to prevent anastomotic fistula.
2. A slim designed anvil puts less strain on the anastomotic site during removal.
3. Two staggered row of staples allows a good anastomosis and haemostatic seal.
4. Firing in the green range delivers a closed staple height appropriate for compressed tissue thickness.
5. Extra-large cartridge volume for more tissue incorporation.
6. Variety of sizes provide more options for the individual patient anatomy requirements.
7. Non-Slip Grip provides improved comfort and control.
8. Audible and visible feedback for better reminding surgeons about fire completion.

Model	Cartridge Color	Staple height (mm)	Closed staple height (mm)	Staple quantity (pc)	Anvil diameter (mm)
PPH33	(Green)	4.0	0.5-1.0	32	33.4
PPH34	(Blue)	4.0	0.5-1.0	32	33.6
PPH36	(White)	4.0	0.5-1.0	34	35.7

We offer more options for disposable anorectal staplers. Please consult to sales department for further information.

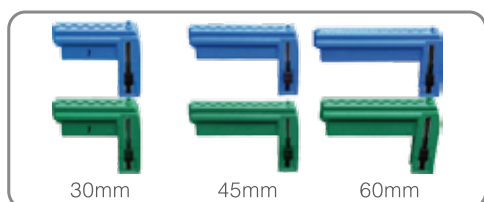


# Disposable Linear Staplers



▶ Model: LS30、LS45、LS60

## Features and Advantages:



Select different reload according to different suture length and tissue thickness.



The unique design of staple slot makes better positioning of the staples while operating.



The staple holder sides provide a cutting guide to ensure easily cutting the complete tissue and the smooth cut edge.

## Application:

1. For use in suturing tissue's stump and incision during the digestive tract reconstruction and multi-visceral resection surgery.
2. Suture horizontally to make the tissue uniformly forced.
3. The locating pin to avoid tissue spillover.
4. Close and fire separately with clearly tactile and auditory feedback.
5. Two different staple heights to meet the suture request of different tissue thickness.
6. Titanium alloy staple brings better strength to prevent anastomotic fistula.

Stapler model	Model of staple reload	Cartridge Color	Staple height (mm)	Staple quantity (pc)
LS30*3.5	LSR30*3.5	(Blue)	3.5	11
LS30*4.8	LSR30*4.8	(Green)	4.8	11
LS45*3.5	LSR45*3.5	(Blue)	3.5	17
LS45*4.8	LSR45*4.8	(Green)	4.8	17
LS60*3.5	LSR60*3.5	(Blue)	3.5	21
LS60*4.8	LSR60*4.8	(Green)	4.8	21

# Disposable Trocar



All products in the catalog are CE 0197 certified



► Model: PD5、 PD10、 PD12、 PD15



► Model: PCD5、 PCD10、 PCD12、 PCD15

**Application:** It is applicable to establish and maintain a aisle into abdominal or chest during the general surgery department, thoracicsurgery, gynecology and urinary surgery.

## Features and Benefits:

1. Good sealing performance.
2. Easy disassemble of the sealed cap to take out bingger specimen during operation.
3. With blade and bladeless types for you to choose.

Series	Model	Diameter	Length
PD series (bladeless)	PD5	5mm	100mm
	PD10	10mm	100mm
	PD12	12mm	100mm
	PD15	15mm	100mm
PCD series (with blade)	PCD5	5mm	100mm
	PCD10	10mm	100mm
	PCD12	12mm	100mm
	PCD15	15mm	100mm

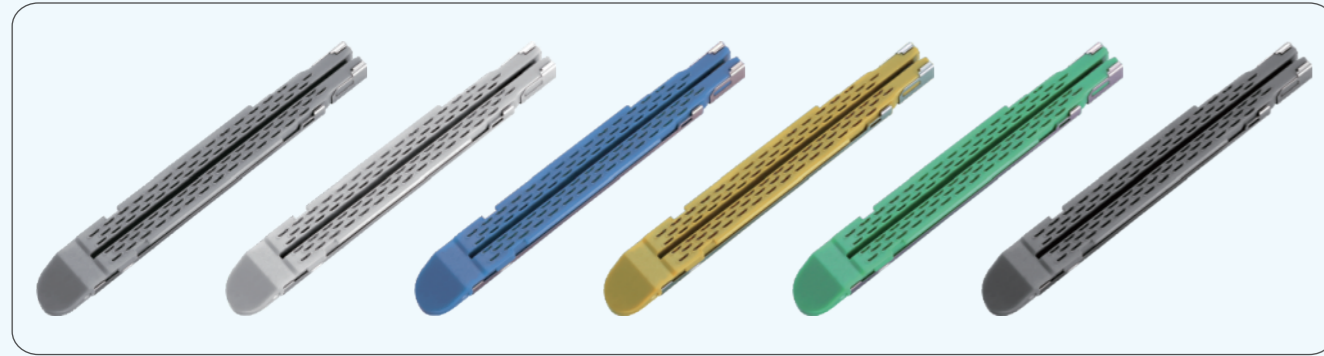
**CE** 0197

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## Various Cartridges



### D-Series Cartridges

Model	Application	Staple height (mm)	Closed height(mm)	Staple quantity (pc)	Staple line(mm)	Color define
DCR46M	Septum	2.0	0.75	70	46	Gray
DCR46W	Thin tissue	2.5	1.0	70	46	White
DCR46B	Normal tissue	3.5	1.5	70	46	Blue
DCR46Y	Normal/thick tissue	3.8	1.8	70	46	Yellow
DCR46G	Thick tissue	4.1	2.0	70	46	Green
DCR60M	Septum	2.0	0.75	88	60	Gray
DCR60W	Thin tissue	2.5	1.0	88	60	White
DCR60B	Normal tissue	3.5	1.5	88	60	Blue
DCR60Y	Normal/thick tissue	3.8	1.8	88	60	Yellow
DCR60G	Thick tissue	4.1	2.0	88	60	Green
DCR60H	Extra Thick tissue	4.4	2.3	88	60	Black
<b>D-Series Cartridges :</b>				6 Rows		

### T-Series Cartridges(with Non-slip technology)

Model	Application	Staple height (mm)	Closed height(mm)	Staple quantity (pc)	Staple line(mm)	Color define
TCR46M	Septum	2.0	0.75	70	46	Gray
TCR46W	Thin tissue	2.5	1.0	70	46	White
TCR46B	Normal tissue	3.5	1.5	70	46	Blue
TCR46Y	Normal/thick tissue	3.8	1.8	70	46	Yellow
TCR46G	Thick tissue	4.1	2.0	70	46	Green
TCR60M	Septum	2.0	0.75	88	60	Gray
TCR60W	Thin tissue	2.5	1.0	88	60	White
TCR60B	Normal tissue	3.5	1.5	88	60	Blue
TCR60Y	Normal/thick tissue	3.8	1.8	88	60	Yellow
TCR60G	Thick tissue	4.1	2.0	88	60	Green
TCR60H	Extra Thick tissue	4.4	2.3	88	60	Black
<b>T-Series Cartridges :</b>				6 Rows		



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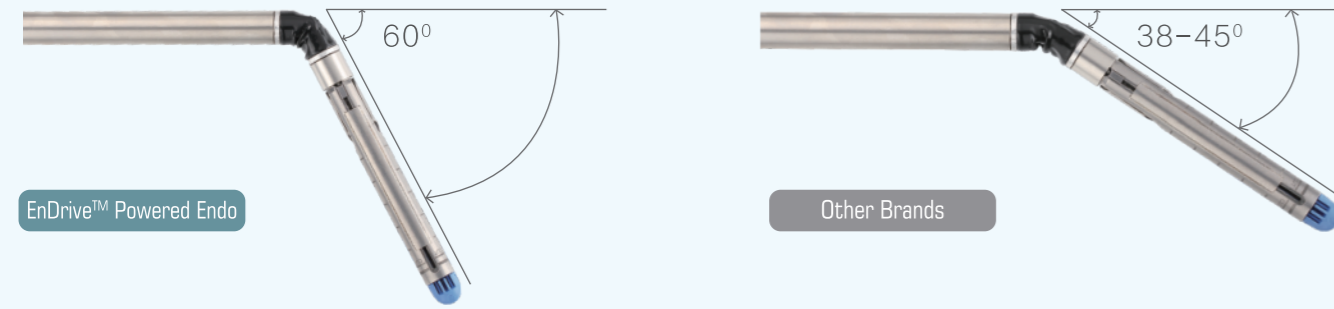


## EnDrive™ Disposable Powered Endoscopic Linear Cutting Staplers



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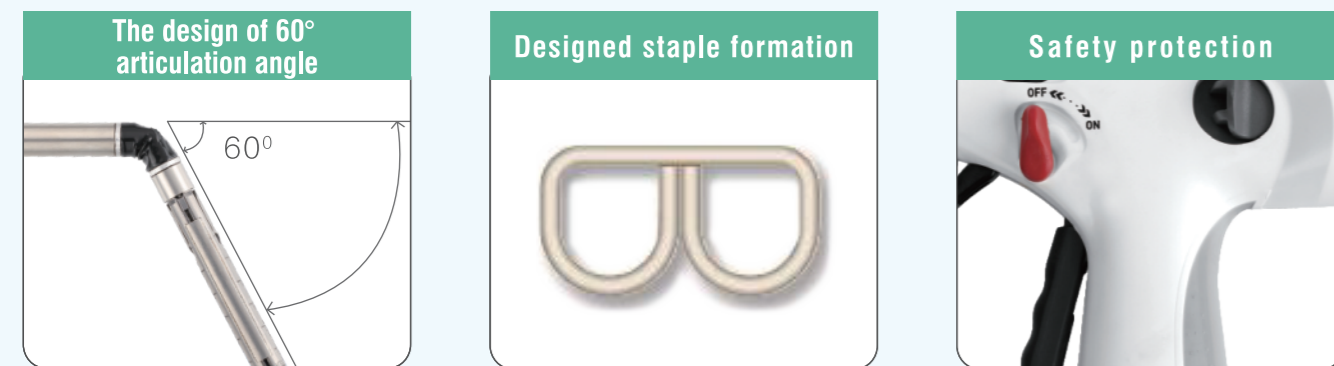
**Design of 60° articulation angle which can help the stapler reaches the pelvic easily with better solutions for low and ultra-low rectal cancer resection.**



**60° Articulation Angle**

- Easily reaches the narrow space or even the ultra-low pelvic rectum resection vertically.
- Offers better visibility during laparoscopic surgery.
- Has big advantage of radical resection of low and ultra-low rectal carcinoma.
- Keeps benign tissues as much as possible during laparoscopic surgery.
- Reduces the occurrence of anastomotic fistula.
- Through 60° articulation to increase the possibilities of reserving anus operation in rectal cancer to improve patients' life quality.

**PRODUCT ADVANTAGES**



The design of 60° articulation angle, guarantee the operation of the low and ultra-low rectal cancer resection.

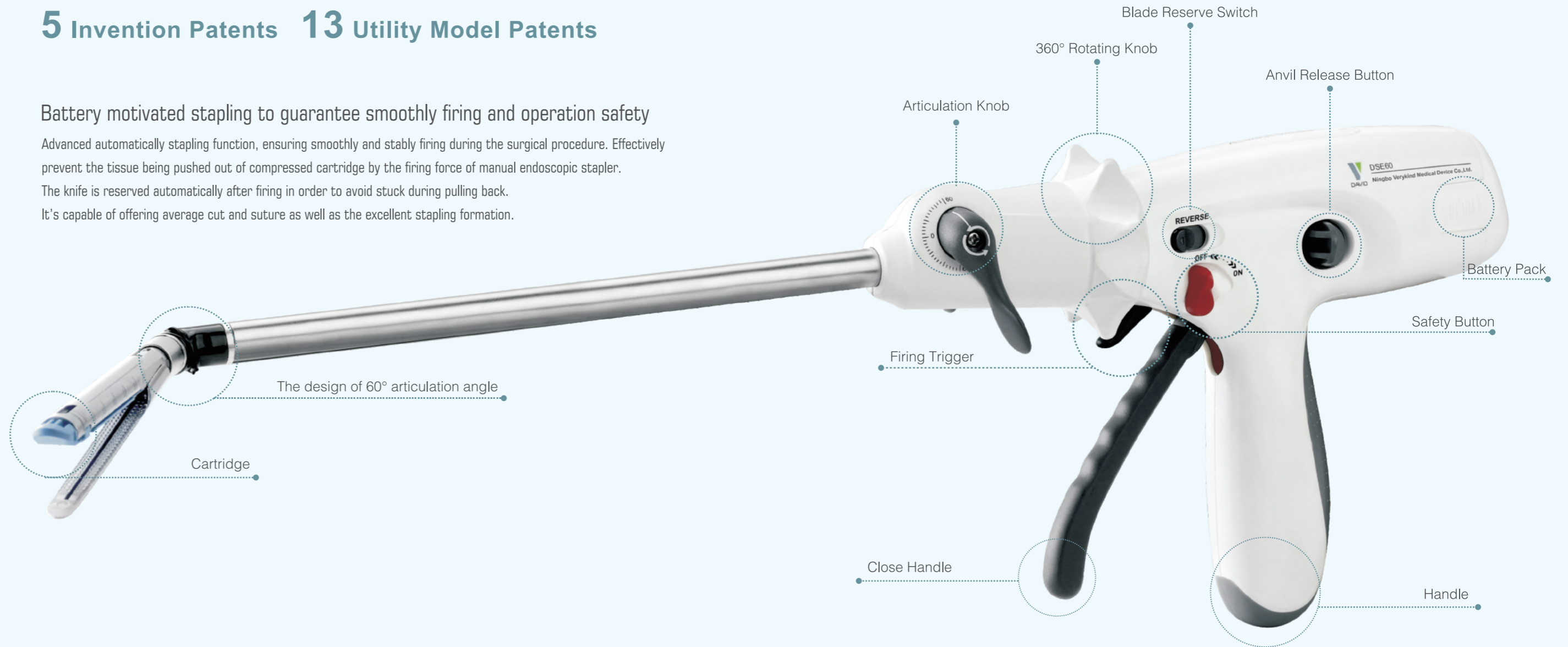
The innovative 6 rows stair-stepping, designed staple formation offers a superior haemostatic effect.

To prevent mistakenly firing.

**5 Invention Patents 13 Utility Model Patents**

**Battery motivated stapling to guarantee smoothly firing and operation safety**

Advanced automatically stapling function, ensuring smoothly and stably firing during the surgical procedure. Effectively prevent the tissue being pushed out of compressed cartridge by the firing force of manual endoscopic stapler. The knife is reserved automatically after firing in order to avoid stuck during pulling back. It's capable of offering average cut and suture as well as the excellent stapling formation.



**Non-slip technology**  
( For T-Series )

Non-slip surface has better tissue compression for better anastomosis result.

**Battery motivated**

Bring more stable operation.



Item No.	Model	Shaft length ( mm )
1	DCE46	280
2	DSE46	340
3	DLE46	440
4	DCE60	280
5	DSE60	340
6	DLE60	440