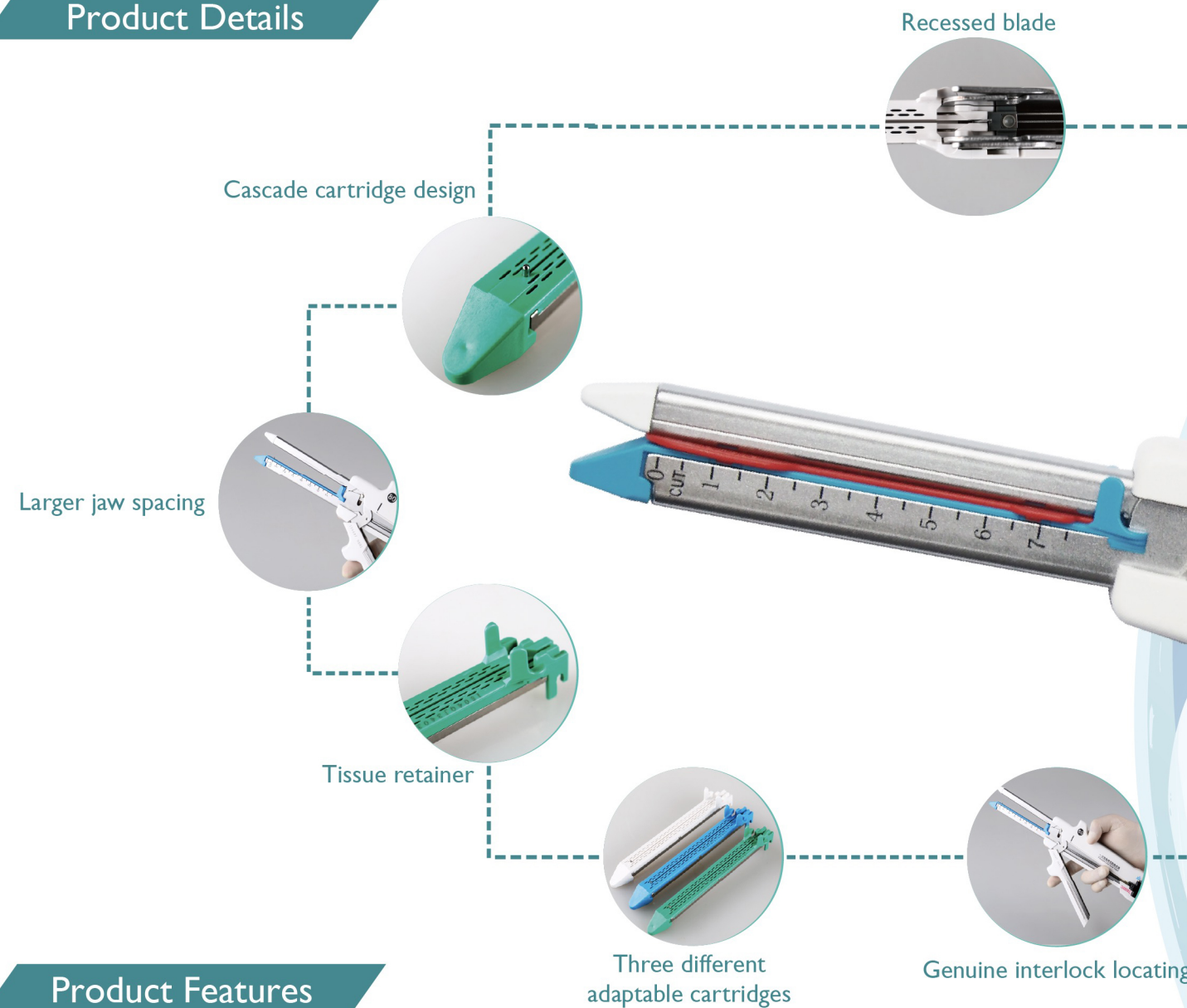


Product Details



Applications

Suitable for reconstruction of digestive tract, anastomotic stoma construction in tissue resection and closure of stump or incision.



Product Features

1. Cam design eliminates scissors difference and achieves consistent staple crimping which has a better hemostatic effect;
2. Unique staple cartridge design for different inner and outer staple molding heights effectively disperses force pressed on tissue to ensure hemostatic effect and blood supply;
3. Genuine interlock locating function keeps opening jaws at 13mm, which is easier for tissue placement with single-handed operation;
4. Tissue retainer prevents excessive tissue retracting to ensure greater suture length than cutting length and ensure surgery safety;
5. Genuine empty cartridge interlock cartridge protection prevents from firing when staple cartridge is not loaded or fired, avoiding surgical risks;
6. Tissue locating pin prevents tissue overflowing and ensures greater suture length than cutting length, while ensuring consistency of staple molding;
7. The tilted blade is hidden in the frame of the cutting assembly to avoid scratching the surgeon, ensure safety of surgery and reduce the risk of cross infection;
8. Ergonomic design facilitates operation and offers more comfortable operating experience in surgery.

Specification

P/N	COLOR	SUTURE LENGTH (mm)	STAPLE HEIGHT (mm)	RELOAD NO.
YQH-60-10	White	60	1.0	YQZ-60-10
YQH-60-15	Blue	60	1.5	YQZ-60-15
YQH-60-20	Green	60	2.0	YQZ-60-20
YQH-80-10	White	80	1.0	YQZ-80-10
YQH-80-15	Blue	80	1.5	YQZ-80-15
YQH-80-20	Green	80	2.0	YQZ-80-20
YQH-100-10	White	100	1.0	YQZ-100-10
YQH-100-15	Blue	100	1.5	YQZ-100-15
YQH-100-20	Green	100	2.0	YQZ-100-20