

Applications

Applicable to anastomosis in digestive tract reconstruction surgery.



Unique gastric tube fixing hole



More reasonable staple arrangement



Smooth flat-shaped anvil design

Product Features

Special material washer

Adjustable tissue compression thickness

- 1. Wide range of sizes, suitable for anastomosis of different organs of digestive tract;
- 2. Adjustable tissue compression thickness (1.0-2.0mm) is suitable for tissues of different thicknesses at differ-
- 3. The gastric tube fixing hole on anvil facilitates the introduction of gastric tube;
- 4. Reasonable staple density ensures a good hemostatic effect and a better blood supply to the anastomotic
- 5. Special material washer provides excellent auditory and tactile feedbacks during firing;
- 6. Hardening treated 30cr13 integrated medical injection annular head has a better hardness and sharpness which ensure the integrity of the resected tissue. In double stapling application, it ensures that the staples can be cut off and the cutting process is more stable due to the special designed cutter;
- 7. Smooth flat-shaped anvil design can be easily placed into the lumen, which is convenient for instrument withdrawn and leaves less damage to anastomotic tissue;
- 8. Ergonomic design optimizes handle holding to prevent slipping or mishandling.

Specification

P/N	COLOR	O.D.(mm)	I.D.(mm)	STAPLE HEIGHT (mm)
YWH-17		17	10.0	1.0 - 2.0
YWH-19		19	12.0	1.0 - 2.0
YWH-21		21	13.2	1.0 - 2.0
YWH-24		24	16.2	1.0 - 2.0
YWH-26		26	18.0	1.0 - 2.0
YWH-29		29	21.4	1.0 - 2.0
YWH-32		32	24.4	1.0 - 2.0
YWH-34		34	26.4	1.0 - 2.0