

CIRCULAR ANASTOMOSIS

C-Anazone TST™

Disposable Three-Row Circular Stapler with MAC Technology



C-ANAZONE TST CIRCULAR STAPLER

C-Anazone TST™



C-ANAZONE TST BODY, ANVIL AND HEAD

A third staggered row adds redundancy exactly where a circular anastomosis is tested hardest — at the moment of first distension. Everything else is carried over: MAC clearance, the one-piece anvil, the wide viewport and the adjustable tissue gap.

Choose the two-row instrument for routine reconstruction and the three-row where the tissue quality, the level of the anastomosis or the patient argues for extra security.

— Key Differentiators

- 01

Three staggered rows
Additional staple security at the anastomotic line.
- 02

MAC technology
The anvil-to-cartridge minimum gap is retained.
- 03

Adjustable tissue gap
Closure can be set for the thickness actually in the jaw.
- 04

Super-thin anvil
Easier passage and less resistance during placement.

— Ordering — three-row circular staplers

CODE	NOMINAL SIZE	CUTTING INNER Ø
FZCIRTST 21.5	21.5 mm	13.2 mm
FZCIRTST 23.5	23.5 mm	15.2 mm
FZCIRTST 25.5	25.5 mm	17.2 mm
FZCIRTST 28.5	28.5 mm	20.2 mm
FZCIRTST 31.5	31.5 mm	22.2 mm
FZCIRTST 33.5	33.5 mm	24.2 mm

Same indications as C-Anazone: end-to-end, end-to-side and side-to-side digestive tract anastomosis.

Secure and stable healthcare products

FourZone Healthcare develops and manufactures devices that improve patient outcomes and advance minimally invasive surgery. Everything in this catalogue is made to one standard, whether it is used in the first minute of a case or the last.

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SCAN TO VISIT