

CIRCULAR STAPLER FOR RECTAL PROLAPSE AND HAEMORRHOIDS

THE INTRODUCTION OF THE CHEX™ CPH 34 AND CPH 32 RANGE OF CIRCULAR STAPLERS FOR STAPELED HEMORRHOIDOPEXY HAS BEEN RECEIVED WITH THE HIGHEST PRAISE FROM SURGEONS AROUND THE WORLD.



A COMMITMENT TO THE HIGHEST QUALITY AND AN ABILITY TO EXCEED INTERNATIONAL STANDARDS IS WHAT MAKES FRANKENMAN AND OUR CHEX RANGE OF PRODUCTS STAND OUT.

We put health first. This manifests itself in our total dedication to a zero defect outcome. Our manufacturing, production, research and development, and customer service facilities are the envy of the international medical device sector.

We source and use only the highest quality materials and components from around the world. This means that not only do we adhere to internationally recognized measures of quality, such as CE and ISO 13485 certification, we regularly exceed them. Our commitment to the ongoing training and development of our staff is second to none and our design capabilities are of the highest standards throughout the industry culminating in the award of full ISO 9001: 2000 certification for our Quality Management systems.

A RANGE OF PRODUCTS TO MEET THE NEEDS OF MODERN SURGICAL PRACTICE

The introduction of the Chex™ CPH 34 and CPH 32 range of Circular Staplers for Stapled Hemorrhoidoexy has been received with the highest praise from Surgeons around the world. Undoubtedly...

"SUMA CUM LAUDE"

A RANGE OF PRODUCTS THAT, QUITE SIMPLY, ARE NOW CONSIDERED THE BEST

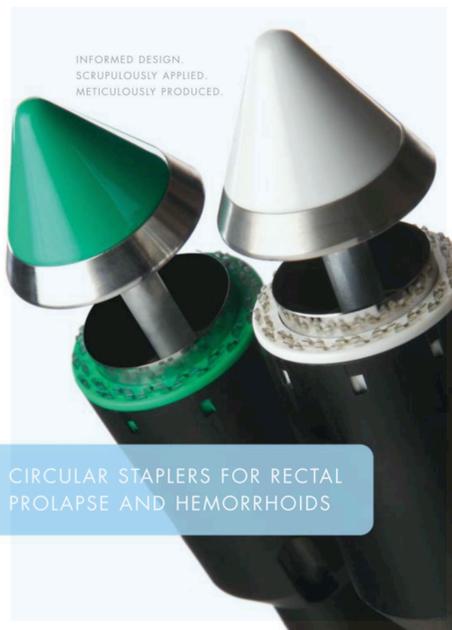
When you put health first, you test everything as strenuously as possible. You test it yourself and have others test it for you, you ask questions, you go back if necessary, you incorporate what you've learned into the manufacturing process. You devote all your energies to product quality and end-user cost reduction. Only then can you be satisfied that the products you produce are truly the best possible.

CPH 34 ACTUAL SIZE
21.60cm³ INTERNAL HOUSING VOLUME

CPH 32 ACTUAL SIZE
17.17cm³ INTERNAL HOUSING VOLUME

ACCESSORIES

- 1. SMOOTH, BIOLOGICALLY "SPRINT" CONICAL DESIGN OF ANVIL
- 2. SMOOTHER "ANVIL BODY" OF ONE-PIECE CONSTRUCTION ENABLING BETTER ACCESS AND VISUALIZATION WHEN SECURING "RUFFLE" STAPLE AND CREATING MECHANICAL STABILITY INCLUDING ACCURATE STAPLE FORMATION
- 3. FIRST TO INTRODUCE A MINIMUM TISSUE GAP OF 0.75mm AS STANDARD
- 4. CPH 34 FEATURES 4 SUTURE CHANNELS PROVIDING MORE OPTIONS FOR ACCURATE AND TENSION-FREE PLACEMENT OF FULL SIZES
- 5. "WING NUT" TO ASSIST CONTROL AND DETERMINE WHEN OPENING AND CLOSING ANVIL
- 6. ONLY PRODUCT THAT HAS 32 STAPLES IN 2 ROWS TO ASSIST MORE EFFECTIVE HEMOSTASIS
- 7. HIGHEST QUALITY SURGICAL STEEL CUTTING BLADE
- 8. SINGLE "TIGHTEN" MECHANISM WITH CIRCUMFERENTIAL PUSH ASSEMBLY
- 9. RADICAL REDIGN OF STAPLE HOUSING OWING SURGEON ACCURATE CONTROL OF TISSUE DRAWN INTO HOUSING
- 10. LOWERED TISSUE STOP TO FACILITATE SMOOTH CONTINUABLE FLOW OF TISSUE INTO SUTURE HOUSING
- 11. FIRST TO SUPPLY TWO ANVIL GUIDES IN ADDITION TO STANDARD ANVIL. BOTH ANVIL PRODUCTS ARE SUPPLIED WITH "BUTTERFLY" BRACKET ASSISTING WHEN ACCESS IS RESTRICTED



STAPLE INFORMATION								
MODEL	CARTRIDGE COLOUR	STAPLE ROWS	OUTSIDE DIAMETER	CUTTING DIAMETER	STAPLE LEG LENGTH	STAPLE CROWN LENGTH	STAPLE COUNT	PER BOX
CPH 34	GREEN	2	34.5MM	26MM	4.2MM	3.8MM	32	3
CPH 32	WHITE	2	32.5MM	24MM	4.2MM	3.8MM	32	3

KEY FEATURES

- LARGE INTERNAL HOUSING CAPACITY TO ACCOMMODATE MORE TISSUE
- ADDITIONAL STAPLES TO PROVIDE EFFECTIVE HEMOSTASIS
- WING NUT CLOSING HANDLE FACILITATES EASE OF CLOSURE



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