

RELATIONSHIP REDEFINED THE PARTNERSHIP YOU DESERVE



EEA™ Staplers
with DST Series™ Technology

Medtronic
Further, Together

RELATIONSHIP REDEFINED WITH MEDTRONIC

At Medtronic, we address your most pressing needs. As a complete solution provider, we offer a comprehensive open stapling portfolio with a reputation for reliability, consistency, and efficiency.

Partner with us for:

- Products designed to meet all of your procedural and economic needs
- Efficient inventory-cost management
- Hands-on training by highly trained clinical experts
- Expertise from a global network of healthcare professionals
- On-site support from a skilled sales force

We help you deliver the best patient care you can by providing access to a broad range of innovative technology, from wound closure to advanced energy solutions. By collaborating with Medtronic, you'll experience a relationship redefined.

Medtronic's comprehensive open stapling portfolio has a reputation for reliability, consistency and efficiency and is designed to meet all of your procedural and economic needs. Learn more about one of the solutions designed to address bariatric and thoracic surgery, the EEA™ Staplers with DST Series™ Technology.



PORTFOLIO + STANDARDIZATION + SERVICE

Directional Stapling Technology improves staple formation in challenging applications.¹

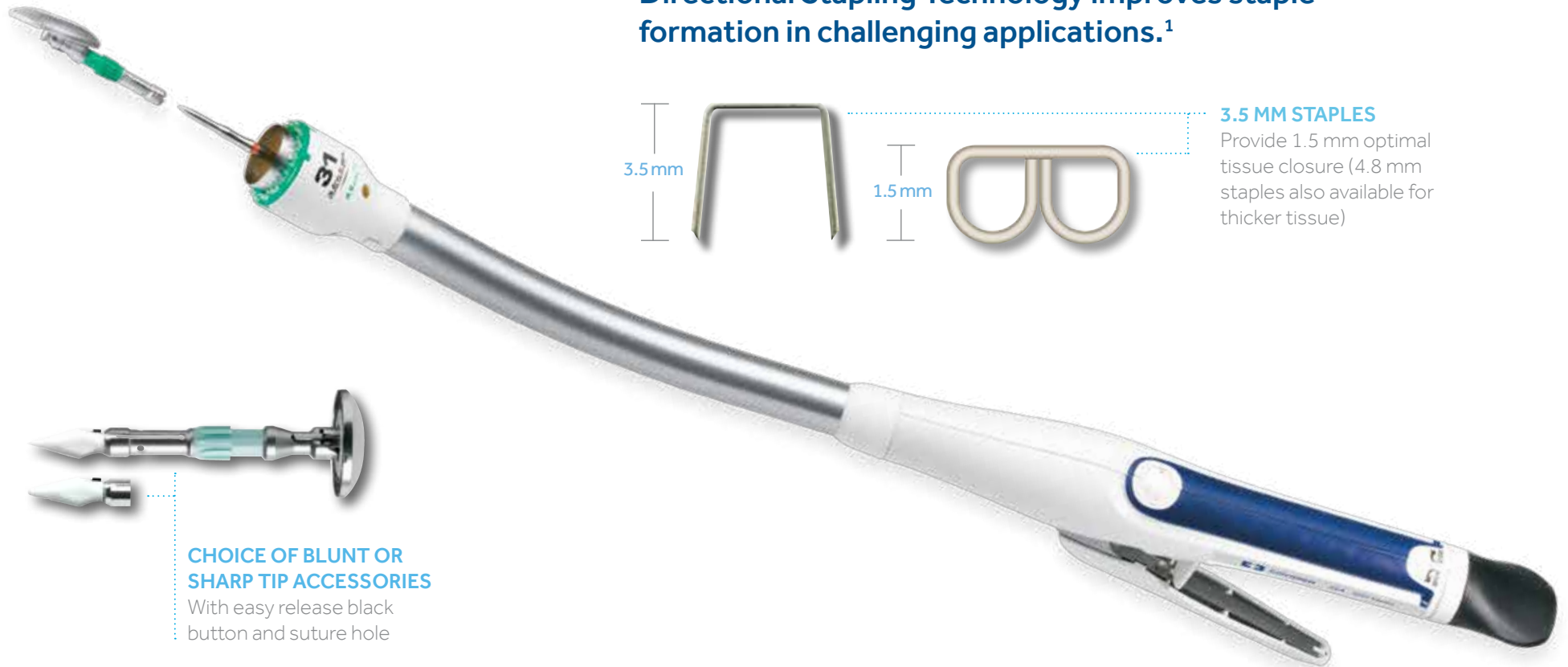


3.5 MM STAPLES

Provide 1.5 mm optimal tissue closure (4.8 mm staples also available for thicker tissue)

CHOICE OF BLUNT OR SHARP TIP ACCESSORIES

With easy release black button and suture hole



ORVIL™ DEVICE WITH AUTOMATIC 3-POSITION ANVIL

1. Tilted for Insertion



2. Un-tilts for parallel closure



3. Re-tilts for easy removal



1. Rodeheaver, Directional Stapling Technology: Improved Reliability in Staple Formation in canine models (GIA™ Stapler with DST Series™ Technology), 2006.

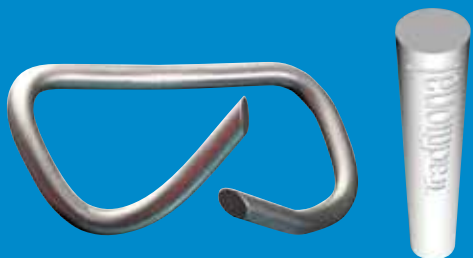
PORTFOLIO + STANDARDIZATION + SERVICE



1. Competitive model refers to Ethicon ECS Series Stealth 28cm working length product. Improved access due to longer length.

PRODUCT SPECIFICATIONS

Stapler	Product Description	Color	Staple Size
EEA21	EEA™ stapler with DST Series™ technology 21 mm Single Use Stapler	● Aqua	4.8
EEAXL21	EEA™ stapler with DST Series™ technology XL 21 mm Single Use Stapler	● Aqua	4.8
EEA2135	EEA™ stapler with DST Series™ technology 21 mm Single Use Stapler with 3.5 mm staples	● Aqua	3.5
EEAXL2135	EEA™ stapler with DST Series™ technology XL 21 mm Single Use Stapler with 3.5 mm staples	● Aqua	3.5
EEA25	EEA™ stapler with DST Series™ technology 25 mm Single Use Stapler	○ White	4.8
EEAXL25	EEA™ stapler with DST Series™ technology XL 25 mm Single Use Stapler	○ White	4.8
EEA2535	EEA™ stapler with DST Series™ technology 25 mm Single Use Stapler with 3.5 mm staples	○ White	3.5
EEAXL2535	EEA™ stapler with DST Series™ technology XL 25 mm Single Use Stapler with 3.5 mm staples	○ White	3.5
EEA28	EEA™ stapler with DST Series™ technology 28 mm Single Use Stapler	● Blue	4.8
EEAXL28	EEA™ stapler with DST Series™ technology XL 28 mm Single Use Stapler	● Blue	4.8
EEA2835	EEA™ stapler with DST Series™ technology 28 mm Single Use Stapler with 3.5 mm staples	● Blue	3.5
EEAXL2835	EEA™ stapler with DST Series™ technology XL 28 mm Single Use Stapler with 3.5 mm staples	● Blue	3.5
EEA31	EEA™ stapler with DST Series™ technology 31 mm Single Use Stapler	● Green	4.8
EEAXL31	EEA™ stapler with DST Series™ technology XL 31 mm Single Use Stapler	● Green	4.8
EEA33	EEA™ stapler with DST Series™ technology 33 mm Single Use Stapler	● Yellow	4.8
EEAXL33	EEA™ stapler with DST Series™ technology XL 33 mm Single Use Stapler	● Yellow	4.8
EEAORVIL21	EEA™ stapler with Orvil™ device 21 mm (Compatible with XL Stapler Only)	● Aqua	N/A
EEAORVIL25	EEA™ stapler with Orvil™ device 25 mm (Compatible with XL Stapler Only)	○ White	N/A



TRADITIONAL STAPLE

Round wire cross-section is more prone to bend in any direction in challenging applications.



DST SERIES™ TECHNOLOGY

Rectangular wire cross-section bends more reliably in the intended direction.¹

¹ Rodeheaver, Directional Stapling Technology: Improved Reliability in Staple Formation in canine models (GIA™ Stapler with DST Series™ Technology). 2006.

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For more information, go to
medtronic.com/covidien^{*}
or contact your Medtronic
sales representative.



medtronic.com^{*}

IMPORTANT: Please refer to the package insert for complete instructions, contraindications, warnings and precautions.

*This is a global website. It is not specific to Canada.

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