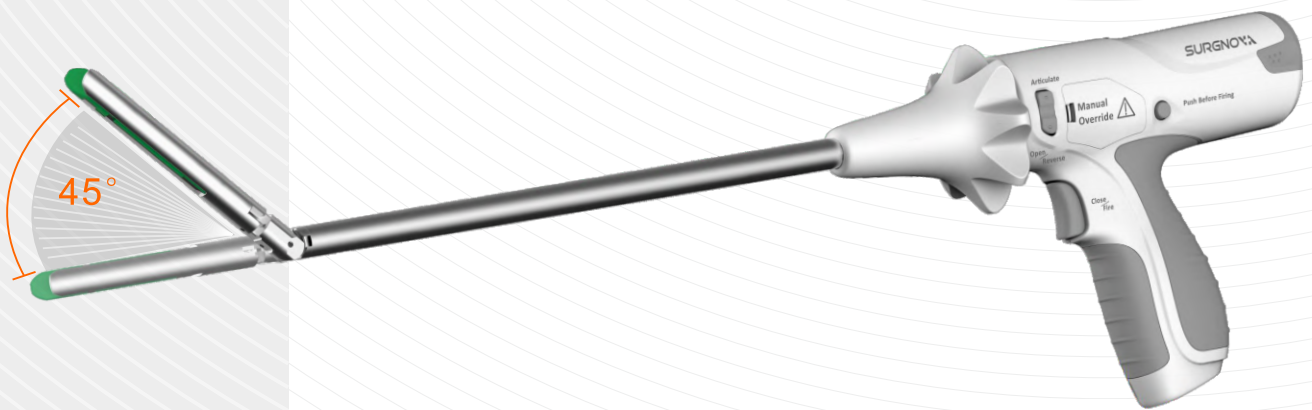# POWERED LAPAROSCOPIC LINEAR STAPLER

Smart, Precise And Reliable Stapling With One Hand

45°

PERFORMANCE

Consistent Staple line

◉ Power-controlled stapling delivers consistent staple formation across broad range of tissue thickness

Continuous Powered Articulation

◉ Up to 45 degree in each direction to address complicated surgery

MANEUVERABILITY

Precise Control

◉ Powered articulation, clamp, firing and release

◉ Tissue adaptive technology, allows smart control on compression force, time, and firing speed

Smart Power Management

◉ Smart battery management for long procedures

◉ Post-op automatic battery drain for better safety

◉ Provide both non-rechargeable and rechargeable batteries for environment protection

SAFETY

Dry Firing Prevention

◉ Stapler firing is not allowed in case of no reload or used reload in the cartridge to avoid dry firing and possible accident

Tissue Adaptive Technology

◉ Stapler firing is not allowed when the tissue thickness exceeds limitation to avoid abnormal staple formation

Emergency Gears for Articulation and Firing

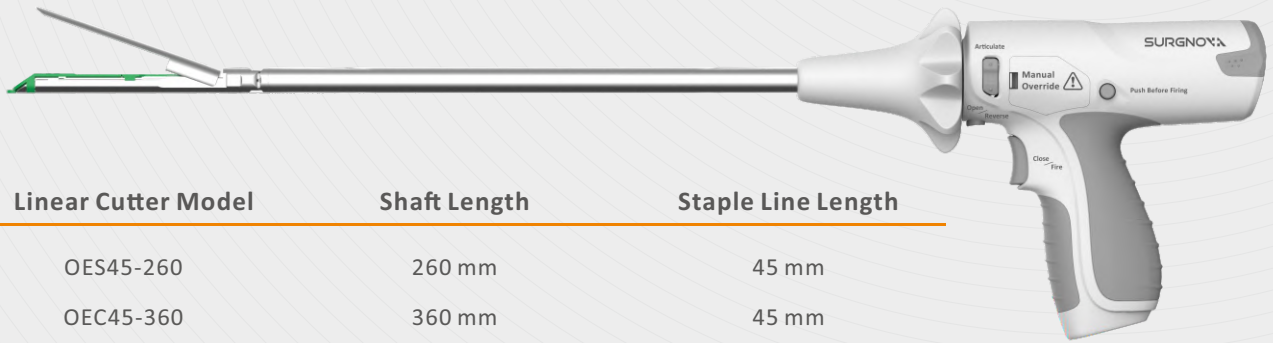◉ Easy handling in case of emergency to ensure patient safety

SIMPLICITY

Easy Operation

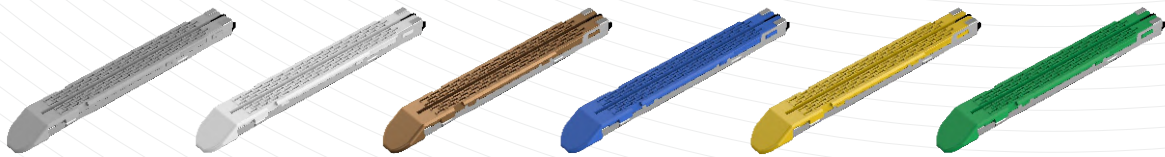◉ Ergonomic design of handle and button for easy operation

Single Hand Operation

◉ Easy operation with one hand

Linear Cutter Model

Linear Cutter Model	Shaft Length	Staple Line Length
OES45-260	260 mm	45 mm
OEC45-360	360 mm	45 mm
OEL45-460	460 mm	45 mm
OES60-260	260 mm	60 mm
OEC60-360	360 mm	60 mm
OEL60-460	460 mm	60 mm

Linear Cutter Reloads Model

Reload Code	Staple Line Length	Staple Height	Closed Staple Height	Cartridge Color	Number of Staples
OCR4520	45 mm	2.0 mm	0.75 mm	Grey	66
OCR4525	45 mm	2.5 mm	1.0 mm	White	66
OCR4530	45 mm	3.0 mm	1.3 mm	Bronze	66
OCR4535	45 mm	3.5 mm	1.5 mm	Blue	66
OCR4538	45 mm	3.8 mm	1.8 mm	Gold	66
OCR4540	45 mm	4.0 mm	2.0 mm	Green	66
OCR6025	60 mm	2.5 mm	1.0 mm	White	90
OCR6030	60 mm	3.0 mm	1.3 mm	Bronze	90
OCR6035	60 mm	3.5 mm	1.5 mm	Blue	90
OCR6038	60 mm	3.8 mm	1.8 mm	Gold	90
OCR6040	60 mm	4.0 mm	2.0 mm	Green	90

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