

Bendos™ FELC

Endoscopic Linear Cutter and Single Use Loading Unit

Loading Unit Code	Staple Line Length	Staple Height	Closed Staple Height	Color Code	Trocar size
FMG-30AR / ARH	30	2.0, 2.5, 3.0 mm	0.8 - 1.6 mm	Tan	12 mm
FMG-45AR / ARH	45	2.0, 2.5, 3.0 mm	0.8 - 1.6 mm	Tan	12 mm
FMG-60AR / ARH	60	2.0, 2.5, 3.0 mm	0.8 - 1.6 mm	Tan	12 mm
FMG-30PR / PRH	30	3.0, 3.5, 4.0 mm	1.4 - 2.3 mm	Purple	12 mm
FMG-45PR / PRH	45	3.0, 3.5, 4.0 mm	1.4 - 2.3 mm	Purple	12 mm
FMG-60PR / PRH	60	3.0, 3.5, 4.0 mm	1.4 - 2.3 mm	Purple	12 mm
FMG-45TR	45	4.0, 4.5, 5.0 mm	2.25 - 3.0 mm	Black	15 mm
FMG-60TR	60	4.0, 4.5, 5.0 mm	2.25 - 3.0 mm	Black	15 mm
MG-45MR	45	2.0 mm	0.75 mm	Grey	12 mm
MG-60MR	60	2.0 mm	0.75 mm	Grey	12 mm
MG-30WR	30	2.5 mm	1.0 mm	White	12 mm
MG-45WR	45	2.5 mm	1.0 mm	White	12 mm
MG-60WR	60	2.5 mm	1.0 mm	White	12 mm
MG-30BR	30	3.5 mm	1.5 mm	Blue	12 mm
MG-45BR	45	3.5 mm	1.5 mm	Blue	12 mm
MG-60BR	60	3.5 mm	1.5 mm	Blue	12 mm
MG-45DR	45	3.9 mm	1.8 mm	Gold	12 mm
MG-60DR	60	3.9 mm	1.8 mm	Gold	12 mm
MG-45GR	45	4.8 mm	2.0 mm	Green	15 mm
MG-60GR	60	4.8 mm	2.0 mm	Green	15 mm
MT-45TR	45	5.0 mm	2.3 mm	Black	15 mm
MT-60TR	60	5.0 mm	2.3 mm	Black	15 mm

Handle Code	Shaft Length	Shaft Diameter
FELC-GS	85 mm	12 mm
FELC-GM	160 mm	12 mm
FELC-GL	260 mm	12 mm

TOUCHSTONE

Touchstone International Medical Science Co., Ltd.

278 Dongping Street, Suzhou Industrial Park, 215123,

Suzhou, PEOPLE'S REPUBLIC OF CHINA

Tel: +86 512 6299 1933

Email: info@touchstone.hk

Manufacturing Licence: SSYJXSCX 20070043

Certificate of Registration No.: SXZZ 20142080404

Product Technical Requirement No.: SXZZ 20142080404

Designed by TOUCHSTONE with Trust Hope & Love



TOUCHSTONE

FELC
Bendos™

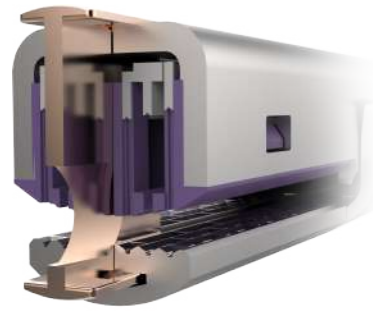
Endoscopic Linear Cutter
and Single Use Loading Unit

Freedom of Choice



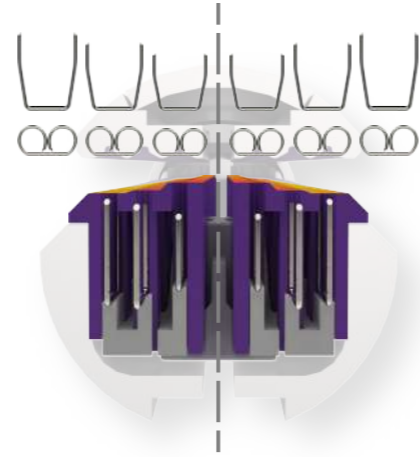
Bendos™ FELC

Endoscopic Linear Cutter and Single Use Loading Unit



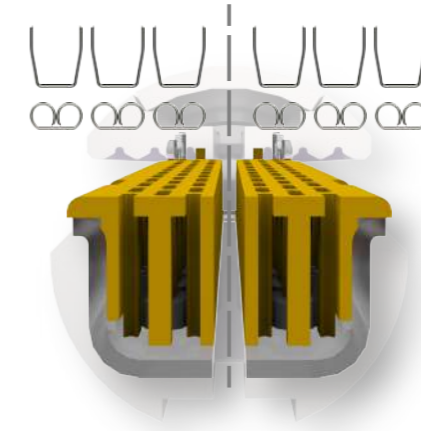
TGC - Tissue Gap Control

Controlled staple closing height ensures consistent staple formation



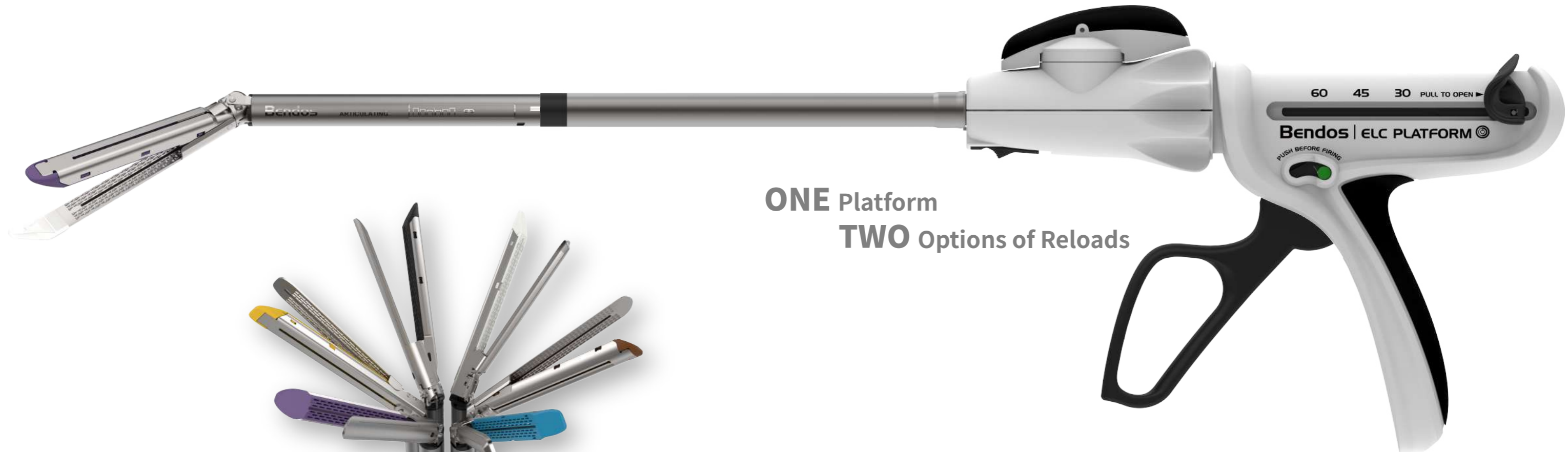
Different Height Staples

The three different staple heights optimizes hemostasis and fluid perfusion



Multiple Reloads

A complete range for all tissue thickness



ONE Platform
TWO Options of Reloads



Freedom of Choice

Two options of reloads with different staple heights