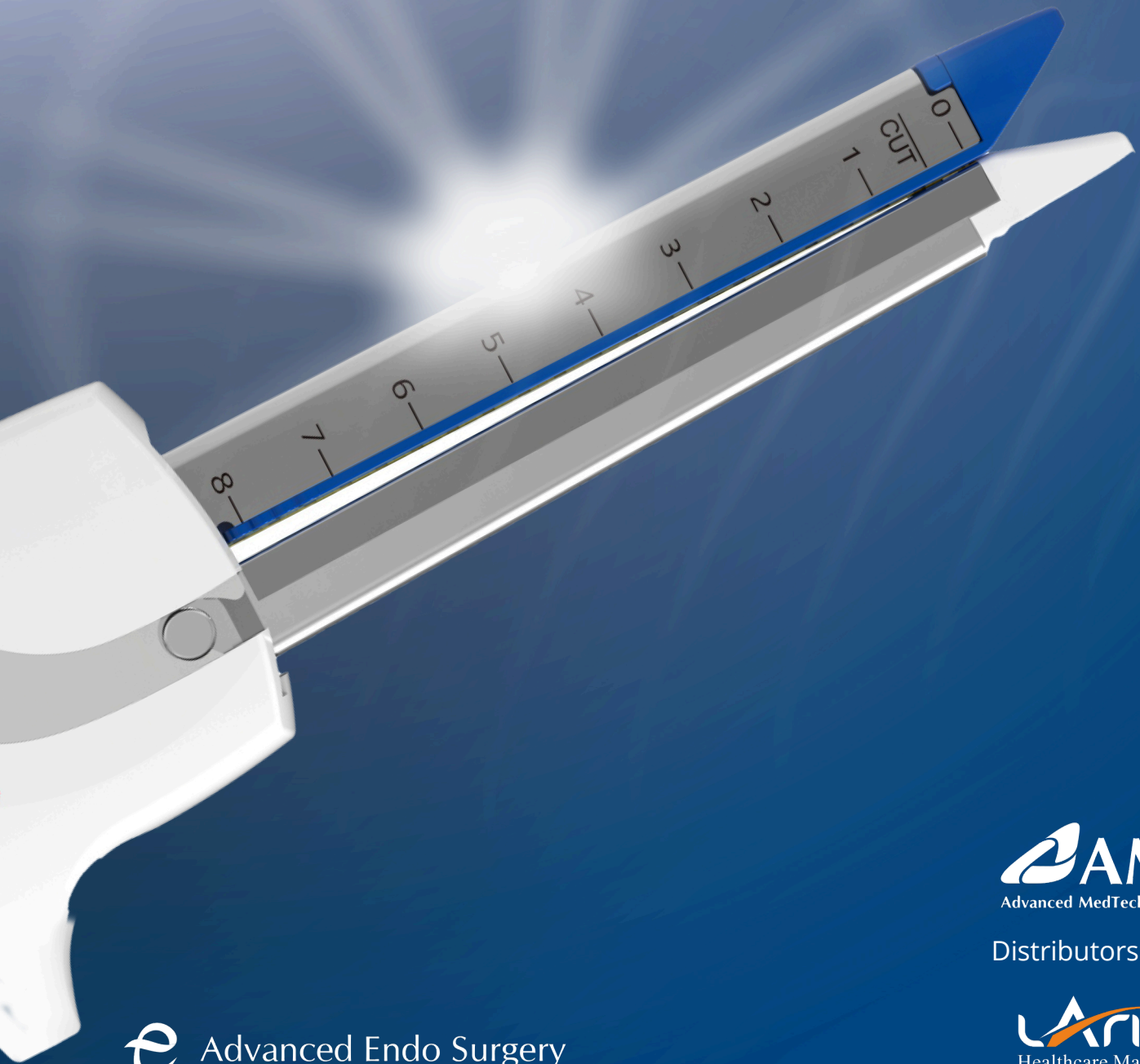


ADVASTAP LC Linear Cutter

INNOVATION. SECURITY. CONSISTENCY



 Advanced Endo Surgery

**AMS**
Advanced MedTech Solutions

Distributorship with

**LARIOX**
Healthcare Made Better

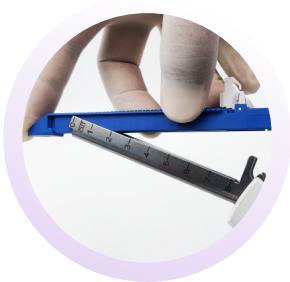
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ADVASTAP LC Linear Cutter

Secure hemostasis for unwavering confidence



Uncompromised coupling safety
Single use reloads ²



Smooth & rapid unclamping
Push button release



Anti-skid grip
Achieving ideal firing force

Robust reload lock lever



Enhanced firing efficiency
Two sided equiposed firing knob

Optimal and secure placement
Atraumatic anvil tip



Pristine stainless steel

High performance blade with each cartridge

Simplified tissue control
Single handed rear hinge clamping



Safety lock

Enclose the blades pre and post firing
Avoids accidental operational misfiring before clamping ²

Innovative B-form staple technology ²

Consistent tissue compression ²


Minimised risk of leaks or bleeding ¹

Superior hemostasis with less tissue stress ²

Flawless directional bending: Enabled by rectangular cross-section



Technical Specification

Cartridge order codes	ADVALCR60B	ADVALCR60G	ADVALCR80B	ADVALCR80G
Linear cutter order codes	ADVALC60	ADVALC60	ADVALC80	ADVALC80
Staple length before closure	3.8 mm	4.8 mm	3.8 mm	4.8 mm
Approx. staple height closed	1.6 mm	2.0 mm	1.6 mm	2.0 mm
Color				
No. of reloads	6	6	6	6
No. of pins	64	64	84	84
Rows of staples	4	4	4	4
Length of staple line	61	61	81	81
Shelf life	3 years	3 years	3 years	3 years
Usability	Single-use	Single-use	Single-use	Single-use

Reference _____

1. Stapled versus handsewn methods for ileocolic anastomoses (15-11-2019) by Gaetano Luglio, Francesco Corcione

2. Surgical stapling device – tissue interactions: what surgeons need to know to improve patient outcomes (12-09-2014) by Edward Chekan and Richard L Whelan