

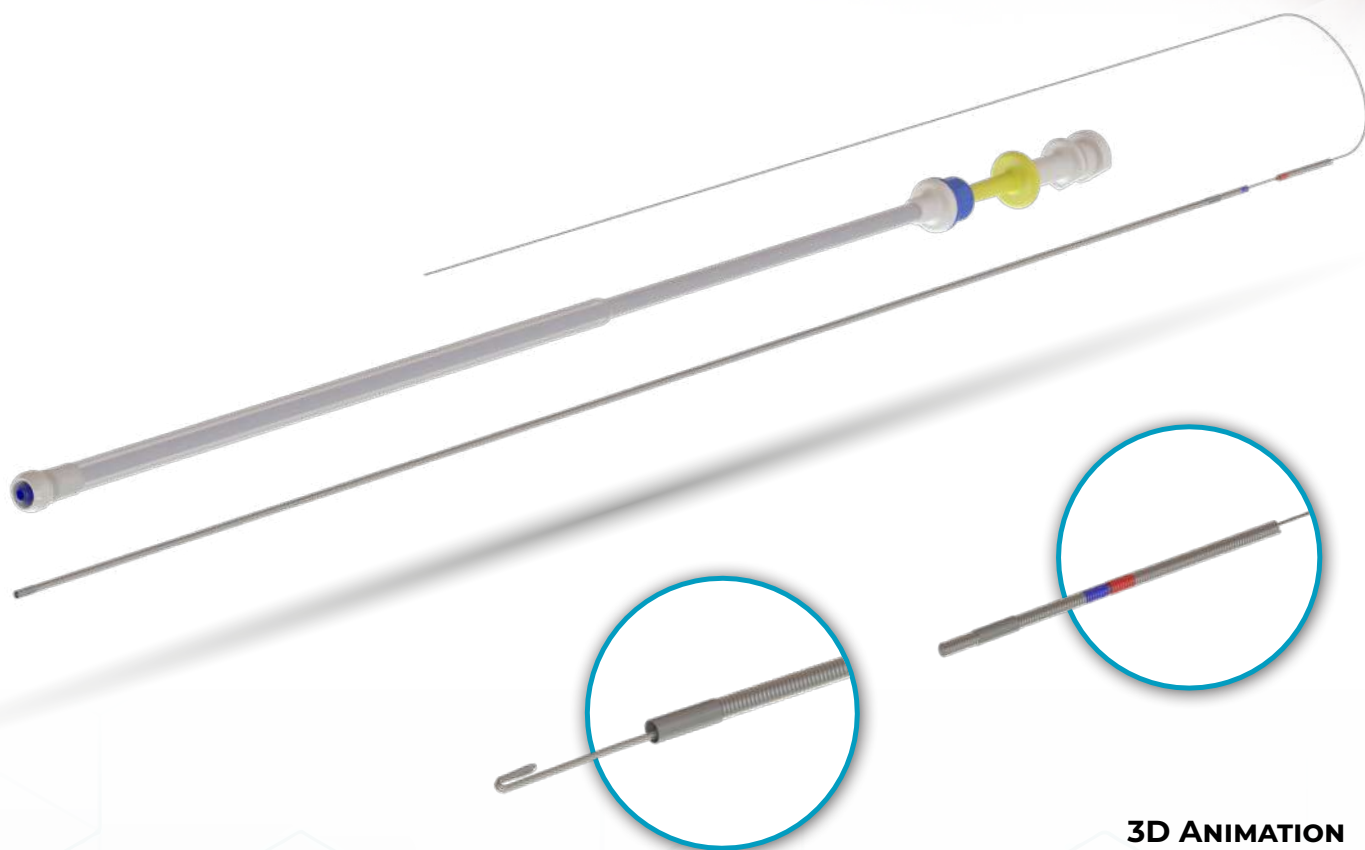
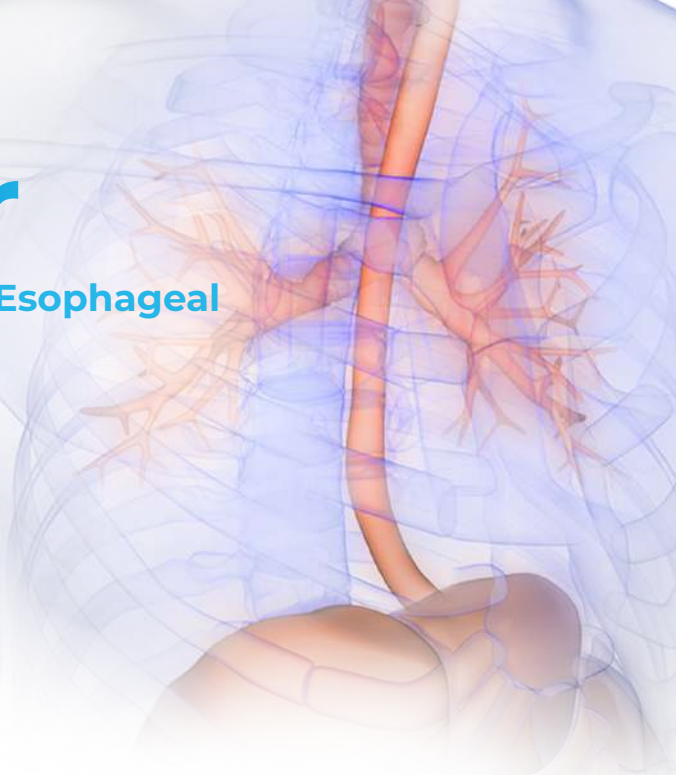


Extractor

Extractor for SX-ELLA Stents Esophageal

**A worldwide unique device
for extracting ELLA nitinol
esophageal stents**

Used for reliable and atraumatic
removal of implanted stents or those
that have migrated into the stomach



Designed & manufactured
in the Czech Republic (EU)

www.ellacs.eu

3D ANIMATION



Manufacturer:
ELLA-CS, s.r.o.
Milady Horakove 504/45, Trebes
500 06 Hradec Kralove, Czech Republic

Indication

SX-ELLA esophageal stent removal:

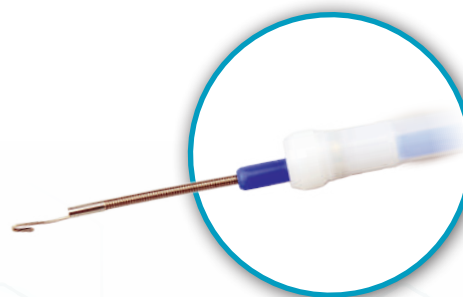
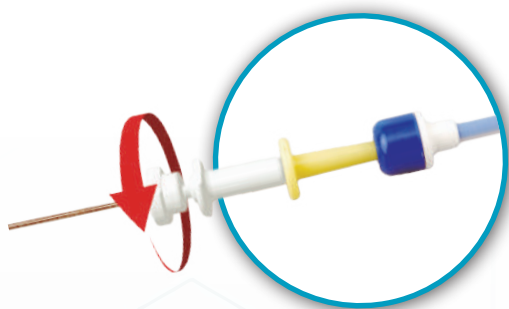
- SX-ELLA Stent Esophageal (Flexella Plus) – within 3 months
- SX-ELLA Stent Esophageal HV (HV Stent Plus) – within 3 months
- SX-ELLA Stent Danis (Danis Stent) – within 7 days
- Esophageal stent Danis Seal (Danis Seal) – within 14 days

Available sizes

REF No.	Bowden		Overtube	
	Outer diameter [mm]	Length [cm]	Length [cm]	Outer diameter [F]
015-01-28-1000	2,6	150	100	28

Features and Benefits

- + **Atraumatic stent removal** - reduces risk of bleeding and other esophageal injuries.
- + **Safe extraction** - the principle of simple retraction of the stent into the overtube.
- + **High visibility under X-ray.**



PUBLICATIONS



www.ellacs.eu
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CE 2797

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