

# Powering the **Next Era** of Endoscopy



## ADAPTIVE MULTIMODAL ENERGY & ENDOTHERAPY 2026 PRODUCT CATALOG





**Creo Medical**  
is transforming  
lives through  
the development  
and delivery of  
minimally invasive  
devices, bringing  
Advanced Energy  
to the emerging  
field of therapeutic  
endoscopy.

Creo Medical's  
pioneering products  
are used worldwide,  
providing:

### **Patients**

with improved treatment  
options, focused on  
enhancing quality of life

### **Healthcare Professionals**

with access to advanced  
technology and techniques

### **Hospitals**

with optimized patient  
pathways and efficiency

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# INTRODUCTION

## Creo Medical's expanded portfolio covers therapeutic and diagnostic endoscopy plus hygiene and protection

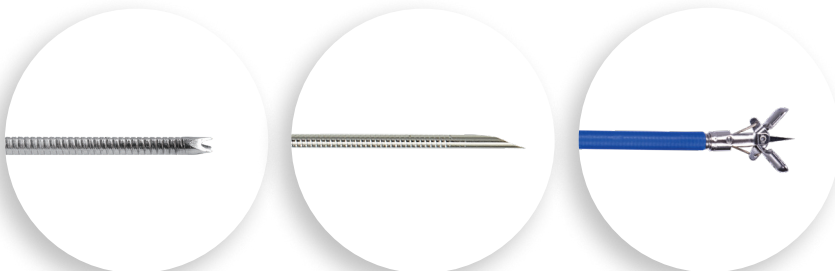
### Adaptive Multimodal Energy Dissection & Resection

For advanced third space procedures including upper and lower GI ESD, POEM and Zenker's.



### Diagnostic Endoscopy Biopsy, Tissue Sampling & Needle Aspiration

For tissue acquisition and diagnostic sampling with digestive biopsy forceps, EUS needles and EBUS needles.



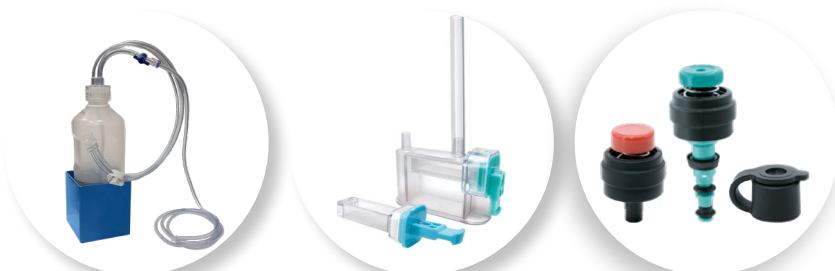
### Therapeutic Endoscopy Resection, Hemostasis, Injection & Retrieval

For polypectomy, bleeding control, endoscopic injection & secure tissue or foreign-body retrieval.



### Hygiene & Protection

Supporting all your infection prevention needs from endoscopy preparation including procedure to endoscope cleaning.



# ADAPTIVE MULTIMODAL ENERGY

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**CROMA Advanced Energy Platform**

**Speedboat UltraSlim**

**Speedboat Notch**

**SpydrBlade Flex**

“

"We're missing this energy platform and I think it has much more potential; way beyond even a single ESD device"

*Dr. Petros C. Benias Northwell Health - LIJ Medical Center, USA*

”

# CROMA Energy Platform

**Our groundbreaking Kamaptive™ Technology is designed to elevate patient outcomes by integrating laparoscopic precision into therapeutic endoscopy.**

At the core is the CROMA energy platform, powered by the full electromagnetic spectrum to deliver unique performance and versatility.

Kamaptive enables advanced control, energy optimization, and enhanced usability—empowering clinicians with the precision and confidence that they need.

## **Adaptive Bipolar Energy: Smarter, precise dissection**

### **Lower Voltage for Safer Delivery**

- By reducing the voltage, energy travels a shorter, more controlled path - minimizing the risk of unintended tissue damage and improving patient safety.

### **Adaptive Tissue Technology with Continuous Energy Monitoring**

- Delivers precise energy tailored to tissue needs in real time. Energy is only applied as needed - every step of the way - ensuring optimal control and efficiency throughout the procedure.

## **Super High Frequency (SHF) Microwave Coagulation**

### **Safer & Controlled Energy**

- A shorter energy pathway reduces the risk of unintended tissue effects, ensuring safer and more controlled coagulation.

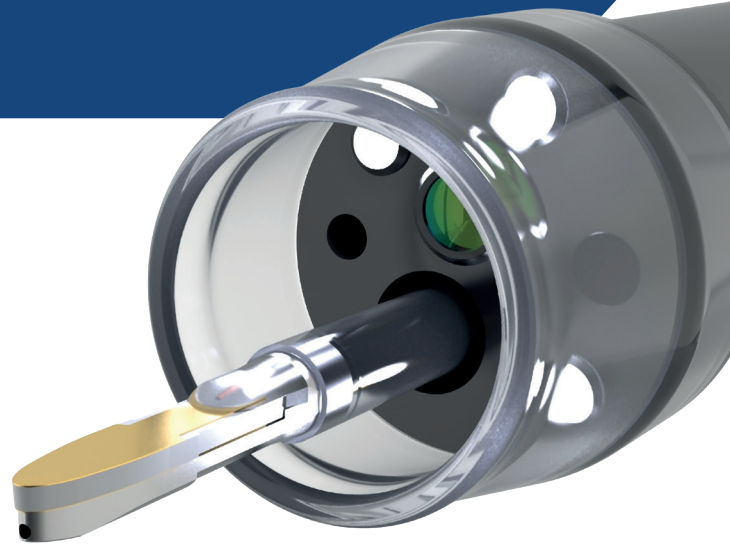
### **Microwave Energy at 5.8GHz**

- This advanced frequency enables deep, consistent energy penetration with minimal interference from tissue resistance - delivering reliable, precise coagulation with every use.

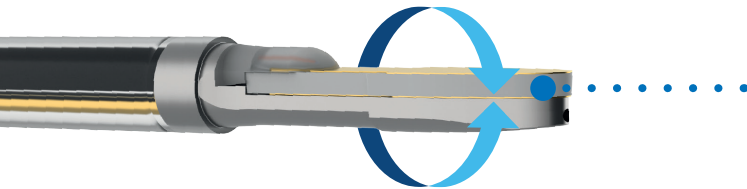


# Speedboat Technology

**Our Speedboat devices are Advanced Energy multi-modal instruments, designed for flexible endoscopy that can deliver both advanced bipolar RF and SHF microwave energy from a single device.**

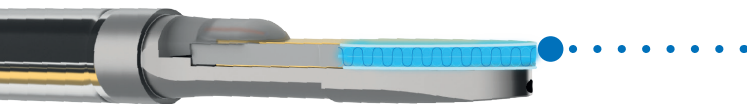


**Speedboat™**  
UltraSlim



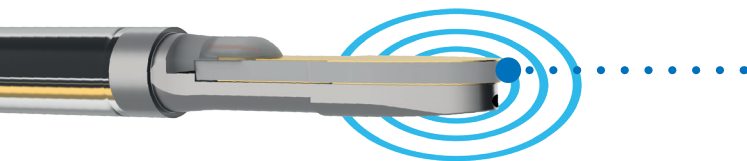
## **1-to-1 rotational feel**

Enabling predictable rotation for precise control, ensures the tip can be positioned to match the contour of the muscle bed at all stages of submucosal dissection.



## **Precise Advanced Bipolar RF Cutting**

Blade design controls the depth of penetration and provides a focused pathway of energy delivery at lower voltage <460 V. Adjusts voltage/current based on tissue impedance automatically to maintain power density for a smooth, high quality and precise cut.



## **Controlled microwave coagulation**

SHF Microwave energy distributes heat evenly across the treatment area, coagulating the area and constricting the source of bleeds. 5.8 GHz enables controlled depth of penetration not impacted by tissue resistance, designed to minimise the risk of perforation and charring<sup>1</sup>.



## **Integrated Lifting System & Protective Hull**

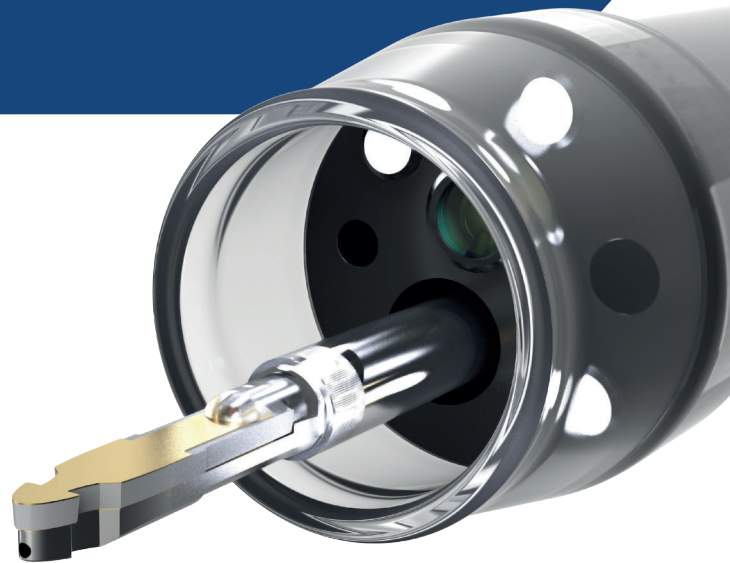
Integrated lifting system provides rapid tissue lift during dissection and the protective hull allows close cutting to the muscle bed, while protecting it from unwanted thermal injury.

**For access to the Clinical Resources Bibliography where you will find published data and Clinical Case Studies, please scan the QR Code.**

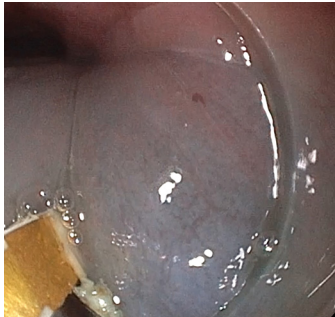


**Speedboat Notch provides the same innovative functionality as the Speedboat UltraSlim with additional key features:**

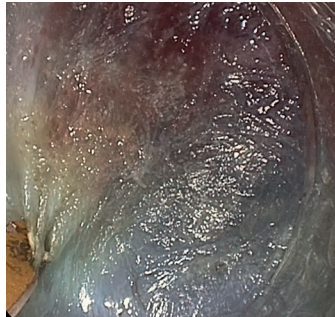
- Advanced tissue traction provides **precision and control**
- Precise tissue dissection provides **controlled cutting capability**
- Innovative notch tip design for **depth perception**, engineered to provide **safe dissection and coagulation** for Hemostasis



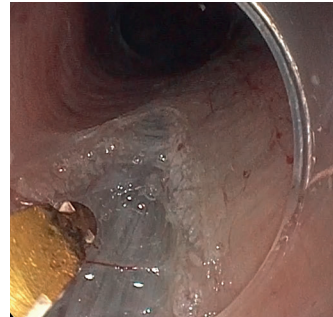
 **Speedboat™**  
Notch



Precise Tissue  
Dissection



Advanced Tissue  
Traction



Innovative Notch Tip Design  
for Depth Perception

“

“Speedboat UltraSlim has been a gamechanger for the treatment of patients requiring a circumferential ESD in the oesophagus”

*Dr Adolfo Parra-Blanco, Nottingham University Hospitals NHS Trust, UK*

“Finally I got the product I was waiting for, and I want the world to know!”

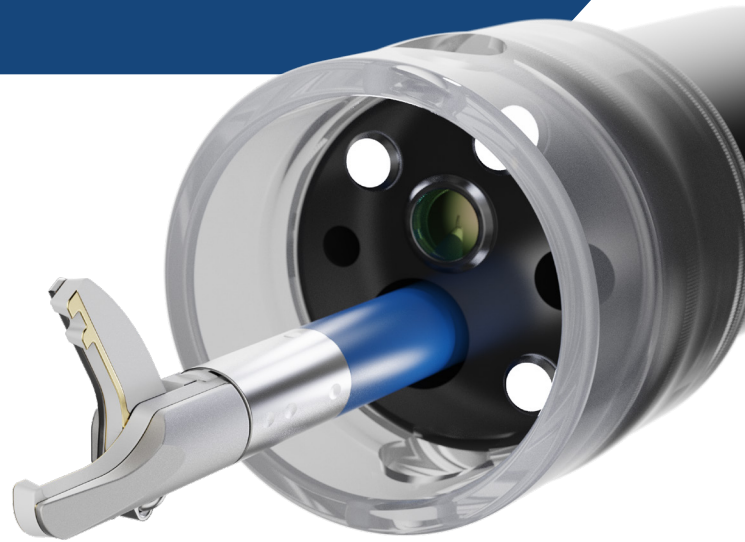
*Dr Sergei Vosko, Hadassah Medical Center, Israel*

”

# SpydrBlade Flex

The most versatile dissection tool in flexible endoscopy, the SpydrBlade™ Flex is a unique multi-modal endoscopic device designed for precision and adaptability in endoscopic procedures.

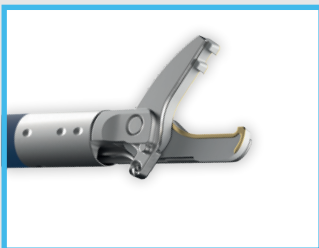
It integrates CROMA's innovative advanced bipolar RF cutting technology with SHF 5.8 GHz microwave coagulation.



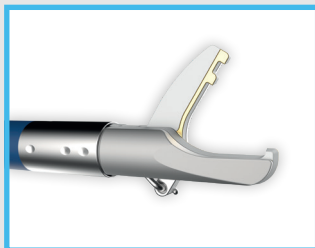
**SpydrBlade™**  
Flex

## Precise advanced bipolar RF cutting

Advanced bipolar energy allows for the cut to be performed with the jaws **opened, closed or through the tip**



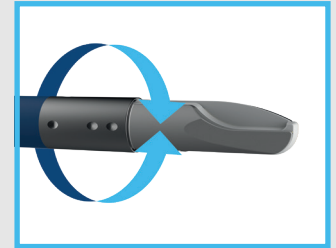
Open or "glide" cut



Snip Cut

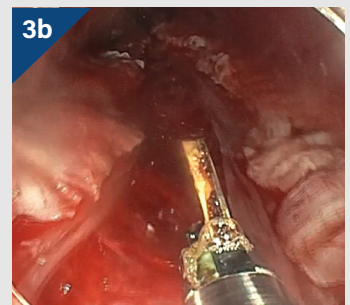
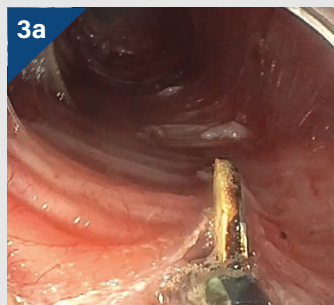
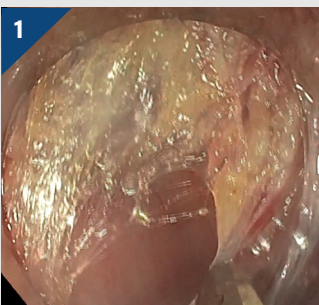


Tip Cut or Hooking



Rotatable

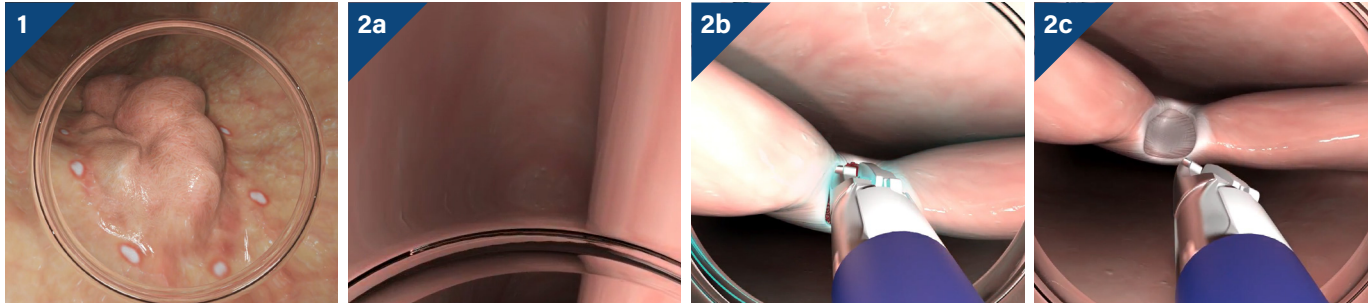
The blade design controls the depth of penetration and provides a focused pathway of energy delivery at lower voltage <460 V. The voltage/current is adjusted based on tissue impedance automatically to maintain power density for a smooth, effective and precise cut.



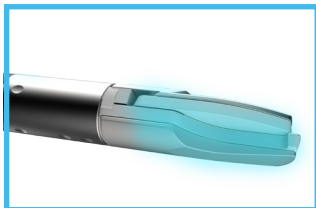
**Images: 1. Tip Cut 2. Open/Close cut (Snip) 3a/b. Open Cut**

# Controlled SHF microwave coagulation

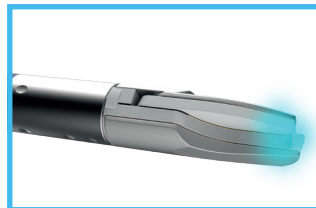
Microwave energy is delivered through both jaws allowing for application of energy **between the jaws or through the distal end.**



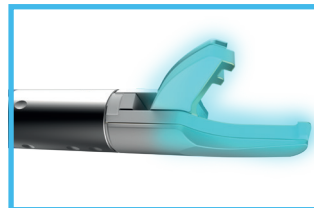
**Images: 1.** Tissue marking with coagulation through the tip **2a-c.** Coagulation through the closed jaw



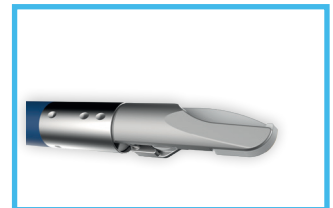
**Closed Jaw Coagulation**



**Tip Coagulation**



**Open Jaw Coagulation**



**Protective Hull**

Minor technical modifications simplify the Z-POEM technique, and the incorporation of bipolar technology reduces the risk of complications and can be used in patients with implantable devices. This approach could make the Z-POEM technique more accessible to endoscopists with less experience in third-space endoscopic procedures.<sup>2\*</sup>

*First author: Dr. Eduardo Albéniz, Hospital Universitario de Navarra (HUN), Spain.*

## Product List

| Product Name                | Reference   | Box QTY |
|-----------------------------|-------------|---------|
| Speedboat Notch (Long)      | PRD-SB1-003 | 5       |
| Speedboat Notch (Short)     | PRD-SB1-004 | 5       |
| Speedboat UltraSlim (Long)  | PRD-SB1-001 | 5       |
| Speedboat UltraSlim (Short) | PRD-SB1-002 | 5       |
| SpydrBlade Flex             | PRD-RG1-001 | 5       |
| CROMA Generator             | 7-EMR-050   | 1       |

*\*Always refer to the IFU before using with a patient with an implantable device*



# DIAGNOSTIC ENDOSCOPY

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**Biopsy Forceps**

**EUS Needles**

**EBUS Needles**

# Digestive Biopsy Forceps

**ScopeBite is used to enter the GI tract via flexible endoscope to obtain tissue samples, even in hard-to-reach areas**

Coated for less friction and to prevent kinking

Tooth and spiked jaw options

Large-capacity model with pivoting jaw

**Large capacity cup with holes:** to increase sampling volume

**Spiked:** to provide a stronger hold to help secure the tissue sample

**Swinging Cup:** vertical biopsy can be performed for esophagus, greater curvature of the stomach and other areas

**Toothed:** to give greater security in helping to secure the tissue sample

**Catheter markers:** provides distinct catheter position markers for visibility during insertion and withdrawal



## Product List

| Reference     | Catheter |             |         | Jaws        |        |         |                |                     | Box QTY |
|---------------|----------|-------------|---------|-------------|--------|---------|----------------|---------------------|---------|
|               | Ø (mm)   | Length (mm) | Markers | Jaw Opening | Spiked | Jaws    | Large Capacity | Volume              |         |
| GBF-23235013  | 2.3      | 2300        | Yes     | 6.8 mm      |        | Toothed |                | 5.9 mm <sup>3</sup> | 10      |
| GBF-23165014  | 2.3      | 1600        | Yes     | 6.8 mm      | ✓      | Toothed |                | 5.9 mm <sup>3</sup> | 10      |
| GBF-23235023  | 2.3      | 230         | Yes     | 8 mm        |        | Toothed | ✓              | 7.9 mm <sup>3</sup> | 10      |
| GBF- 23165024 | 2.3      | 160         | Yes     | 8 mm        | ✓      | Toothed | ✓              | 7.9 mm <sup>3</sup> | 10      |
| GBF-23235024  | 2.3      | 230         | Yes     | 8 mm        | ✓      | Toothed | ✓              | 7.9 mm <sup>3</sup> | 10      |



# EUS Needles

## EUS Needles for Enhanced Diagnostic Accuracy

FNA and Franseen models

Spiral echo pattern for enhanced visibility

Non-slip grip



### Fine Needle Aspiration (FNA)

Back cut bevel design at the distal tip reduces resistance and enhances tissue penetration

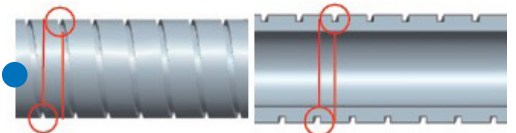


### Franseen

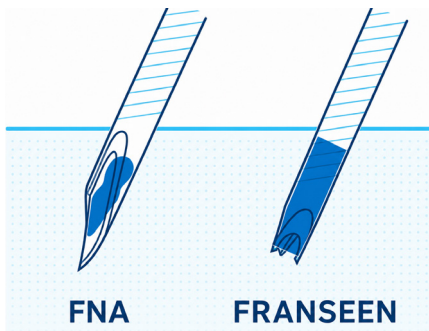
Crown-shaped needle design ensures higher tissue yield and better diagnostic reliability

## Enhanced Visibility with Spiral Echo Pattern

Spiral Echo design provides superior visibility under ultrasound guidance. Spiral grooves along the needle surface minimize reflection dispersion and deliver enhanced echogenicity and more reliable diagnosis.



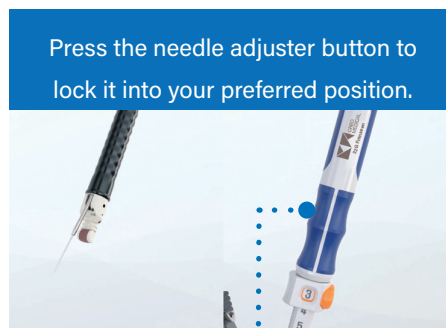
## Excellent Maneuverability



FNA FRANSEEN

### Three-point Franseen Needle

Design enables high-volume tissue acquisition with fewer passes



Press the needle adjuster button to lock it into your preferred position.

### Non-Slip Grip

Provides comfortable and secure handling



Push the handle downward to deploy the needle from the scope.

### Button Type Adjustor

Features a user-friendly button-type adjustor



**Stylet**

Supports the Slow Pull Technique

**Ergonomic Handle**

Ergonomically designed handle for improved grip

**Luer Lock**

Independently rotating connector for secure attachment to the scope



**Needle Adjuster**

Dedicated needle adjustment button

**Catheter Adjuster**

Dedicated catheter adjustment button



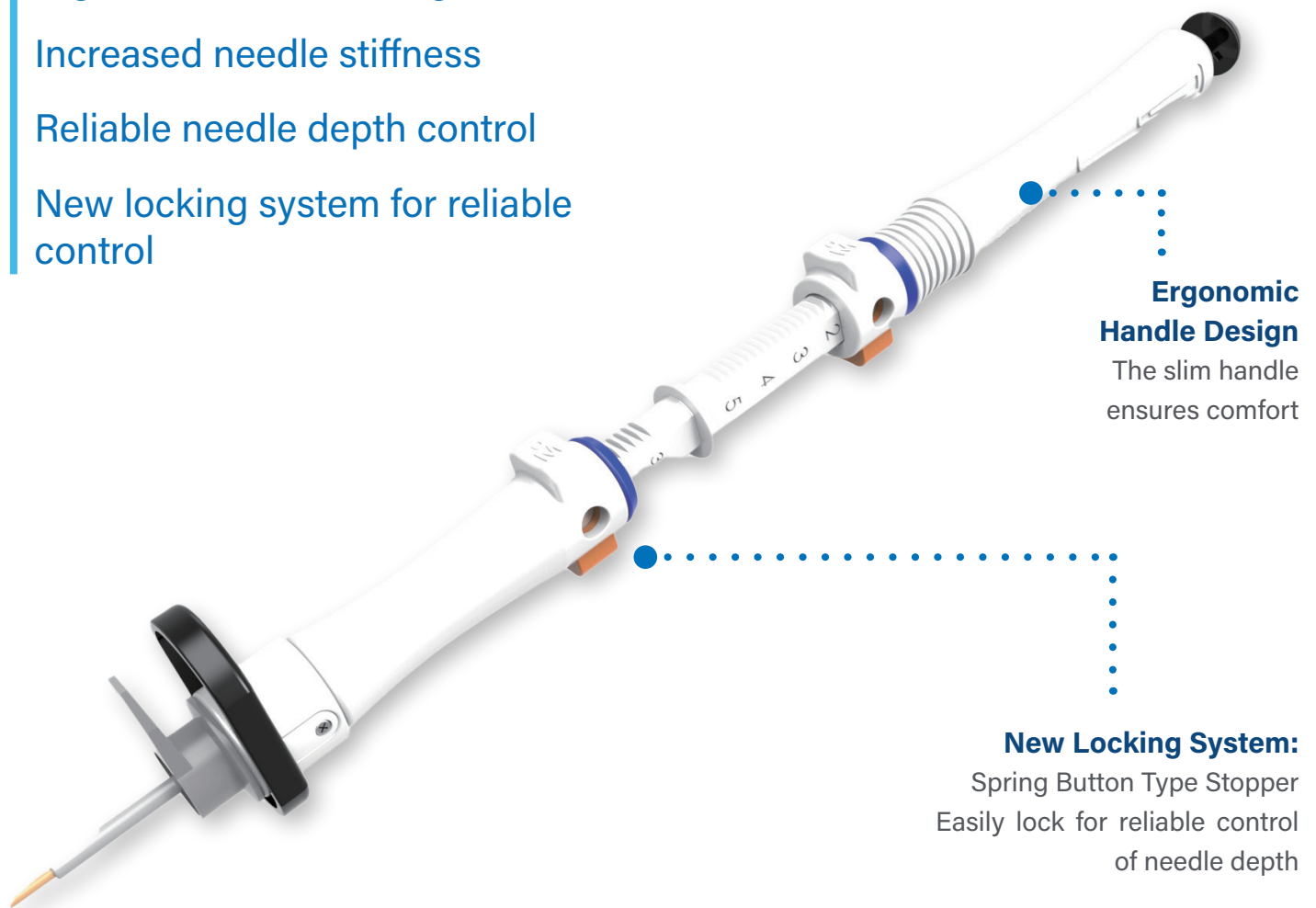
| Product References |            |       |                 |                |         |
|--------------------|------------|-------|-----------------|----------------|---------|
| Needle Type        | Reference  | Gauge | Material        | Working Length | Box QTY |
| Aspiration         | CR-CTA011  | 19G   | Stainless Steel | 1450mm         | 10      |
| Franseen           | CR-CTA002F | 22G   | Stainless Steel | 1450mm         | 10      |



# EBUS Needles

**Precision Endobronchial Ultrasound-guided Transbronchial Needle Aspiration (EBUS-TBNA) needles enable safe visualization and targeted sampling of mediastinal and hilar lymph nodes and lung masses.**

- Ergonomic handle design
- Increased needle stiffness
- Reliable needle depth control
- New locking system for reliable control





### Enhanced Visibility with Spiral Echo Pattern

**High Visibility:** The spiral echo pattern clearly indicates the fine needle's location on ultrasound images during procedures.

**Increased Needle Stiffness:** Reinforces fine needle rigidity by distributing force where the needle is thinnest.



### Back-Cut Bevel Needle

Enhances tissue penetration and reduces frictional force through double-bevel processing at the needle tip. Facilitates clean tissue acquisition and minimizes bleeding upon penetration.



### Product List

| Needle Type | Reference    | Gauge | Material | Working Length | Box QTY |
|-------------|--------------|-------|----------|----------------|---------|
| EBUS / TBNA | CR-CTA015NCO | 19G   | Nitinol  | 728mm          | 10      |
| EBUS / TBNA | CR-CTA015NCP | 19G   | Nitinol  | 708mm          | 10      |
| EBUS / TBNA | CR-CTA014NCO | 22G   | Nitinol  | 728mm          | 10      |
| EBUS / TBNA | CR-CTA014NCP | 22G   | Nitinol  | 708mm          | 10      |



# THERAPEUTIC ENDOSCOPY

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**Cold Snares**

**Hot & Hybrid Snares**

**Hemoclips**

**Injection Needles**

**Grasping Forceps**

**Distal Attachments**

**Polyp Traps**

# Hemoclips

**ScopeClips are designed for ease of use and reliable performance, providing mechanical compression to control small-artery and pulsatile bleeding in the digestive tract.**

Repositionable & Removable

Rotatable for better maneuverability and positioning

Coated for less friction and to prevent kinking



**Strong Grip**



**Repositionable**

Ability to open and close the clamp for precise positioning



**Short distal end**

Facilitates the progression of the clip through the working channel



**Removable**

If necessary, the clip can be reopened and removed with a polypectomy snare

## Product List

| Reference       | Catheter |         |       |           | Clip      |                |           | Box QTY |
|-----------------|----------|---------|-------|-----------|-----------|----------------|-----------|---------|
|                 | Ø (mm)   | Length  | Span  | Angle (°) | Rotatable | Repositionable | Removable |         |
| HC-23111355104  | 2.6      | 2300 mm | 11 mm | 135       | ✓         | ✓              | ✓         | 10      |
| HC-231313551018 | 2.6      | 2300 mm | 13 mm | 135       | ✓         | ✓              | ✓         | 10      |
| HC-231613551044 | 2.6      | 2300 mm | 16 mm | 135       | ✓         | ✓              | ✓         | 10      |



# Polypectomy Snares (Cold)

**ScopeSnare Cold** is used endoscopically in the removal of diminutive, sessile and pedunculated polyps, and tissue from within the GI tract

0.24 mm diameter cutting wire

Rotatable

Various shapes available

Sterile, disposable, and single-use

## Smart handle design

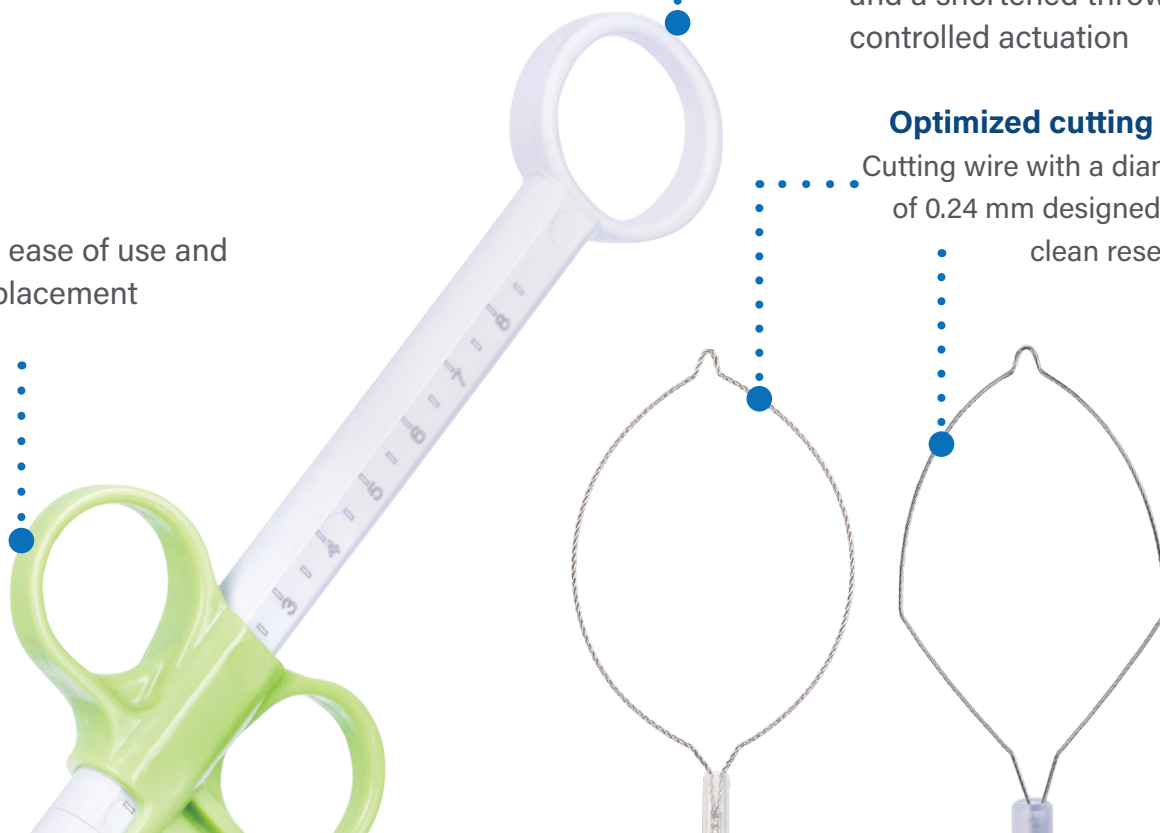
Produces a responsive & precise control for full rotation of 360°, 1:1 rotation in either direction and a shortened throw for controlled actuation

## Rotatable

Designed for ease of use and accuracy of placement

## Optimized cutting wire

Cutting wire with a diameter of 0.24 mm designed for a clean resection



## Product List

| Part Number    | Catheter |             | Snare        |                     |        |           | Box QTY |
|----------------|----------|-------------|--------------|---------------------|--------|-----------|---------|
|                | Ø (mm)   | Length (mm) | Snare Ø (mm) | Ø Cutting Wire (mm) | Shape  | Rotatable |         |
| CPS-2410235335 | 2.4      | 2300        | 10           | 0.24                | Oval   | ✓         | 10      |
| CPS-2410235336 | 2.4      | 2300        | 10           | 0.24                | Shield | ✓         | 10      |



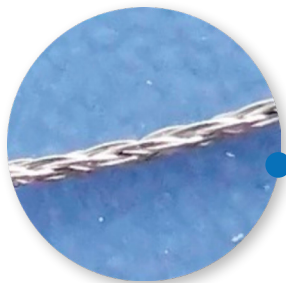
# Polypectomy Snares (Hot)

**ScopeSnare energy-based snares are available in a range of diameters and shapes to suit different resection techniques**

Sterile, disposable, and single-use

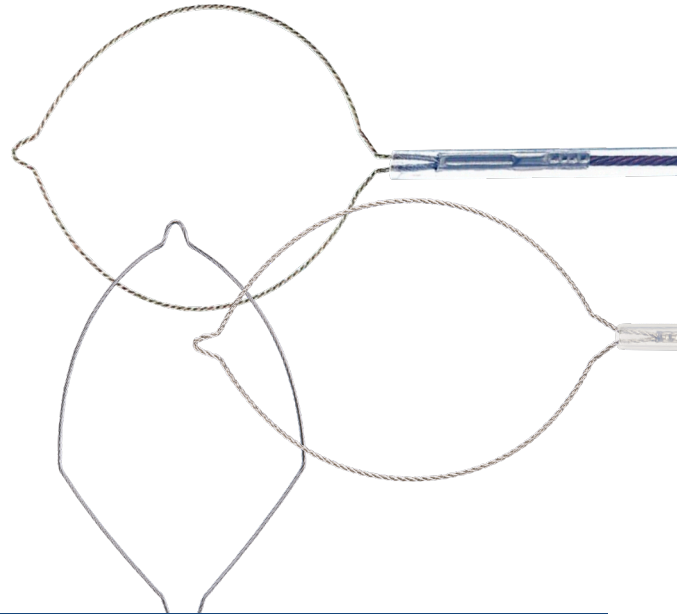
Rotatable model for ease of use and accuracy of placement

Smart handle design for precise control



## Braided model

designed to increase friction on the mucosa to prevent slippage



## Product List

| Part Number    | Catheter |         |               | Snare   |                |         |           | Box QTY |
|----------------|----------|---------|---------------|---------|----------------|---------|-----------|---------|
|                | Ø (mm)   | Length  | Compatibility | Snare Ø | Ø Cutting Wire | Shape   | Rotatable |         |
| HPS-2410235071 | 2.4      | 2300 mm | Hybrid        | 10 mm   | 0.30 mm        | Oval    |           | 10      |
| HPS-2415235071 | 2.4      | 2300 mm | Hybrid        | 15 mm   | 0.30 mm        | Oval    |           | 10      |
| HPS-2425235071 | 2.4      | 2300 mm | Hot           | 25 mm   | 0.41 mm        | Oval    |           | 10      |
| HPS-2410235075 | 2.4      | 2300 mm | Hybrid        | 10 mm   | 0.30 mm        | Oval    | ✓         | 10      |
| HPS-2415235075 | 2.4      | 2300 mm | Hybrid        | 15 mm   | 0.30 mm        | Oval    | ✓         | 10      |
| HPS-2425235075 | 2.4      | 2300 mm | Hot           | 25 mm   | 0.41 mm        | Oval    | ✓         | 10      |
| HPS-2432235075 | 2.4      | 2300 mm | Hot           | 32 mm   | 0.41 mm        | Oval    | ✓         | 10      |
| HPS-2410235076 | 2.4      | 2300 mm | Hybrid        | 10 mm   | 0.30 mm        | Shield  | ✓         | 10      |
| HPS-2415235076 | 2.4      | 2300 mm | Hybrid        | 15 mm   | 0.30 mm        | Shield  | ✓         | 10      |
| HPS-2425235076 | 2.4      | 2300 mm | Hot           | 25 mm   | 0.41 mm        | Diamond | ✓         | 10      |
| HPS-2415235078 | 2.4      | 2300 mm | Hot           | 15 mm   | 0.43 mm        | Round   | ✓         | 10      |
| HPS-2425235078 | 2.4      | 2300 mm | Hot           | 25 mm   | 0.43 mm        | Round   | ✓         | 10      |



# Injection Needles

**ScopeInject is intended for endoscopic injection into the GI mucosa and is available in configurations suited to different clinical needs.**

Sharp needle, strong puncture force

Variable gauge and needle lengths

Sterile and single use

**Designed for safety**

Needle locks in extended or retracted position

**Ergonomic handle**

designed to be operated with one hand

**Triple beveled needle**

designed for safe and precise punctures

**Metal end**

designed for easy deployment through the channel

**Coated**

Intended to cause less friction and to prevent kinking

ScopeInject

ScopeInject Plus

## Product List

| Model            | Part Number        | Catheter |         | Needle  |        | Box QTY |
|------------------|--------------------|----------|---------|---------|--------|---------|
|                  |                    | Ø        | Length  | Ø Gauge | Length |         |
| Scope Inject     | IN-242323045311    | 2.4 mm   | 2300 mm | 23      | 4 mm   | 10      |
| Scope Inject     | IN-242325045311    | 2.4 mm   | 2500 mm | 25      | 4 mm   | 10      |
| Scope Inject     | IN-242325065311    | 2.4 mm   | 2500 mm | 25      | 6 mm   | 10      |
| ScopeInject Plus | IN-2423-2304M-5313 | 2.4 mm   | 2300 mm | 23      | 4 mm   | 10      |
| ScopeInject Plus | IN-2423-2306M-5313 | 2.4 mm   | 2300 mm | 23      | 6 mm   | 10      |
| ScopeInject Plus | IN-2423-2504M-5313 | 2.4 mm   | 2500 mm | 25      | 4 mm   | 10      |



# Disposable Grasping Forceps

**ScopeGrasp is used to enter the respiratory tract, stomach or GI tract through flexible endoscopy to grasp tissue, stones, stents or foreign bodies**

Four-link design

Three jaw types available

Rotatable model

Sterile and single use

## Serrated tooth design

a deploy and-grasp action, with a rat tooth design and serrated jaw to secure small objects

## Pantograph type opening mechanism

designed to allow extraction even in angulated endoscopes

## Four-link design

For strong gripping force



## Product List

| Part Number  | Catheter |             | Jaws                  |           |           | Box QTY |
|--------------|----------|-------------|-----------------------|-----------|-----------|---------|
|              | Ø (mm)   | Length (mm) | Type                  | Span (mm) | Rotatable |         |
| GF-18235032  | 1.8      | 2300        | Rat Tooth             | 4.6       |           | 10      |
| GF-23235033  | 2.3      | 2300        | Alligator / Rat Tooth | 8.3       |           | 10      |
| GF-23235039  | 2.3      | 2300        | Alligator / Rat Tooth | 8.3       | ✓         | 5       |
| GF-232350310 | 2.3      | 2300        | Alligator / Rat Tooth | 15        |           | 10      |



# Distal Attachments (Caps)

**Optimized for POEM and colonic ESD, conical distal caps provide enhanced access, visibility and tissue protection**

Soft material helps protect tissue

Available in a range of sizes

Conical design facilitates access to procedure sites

Supports precise incisions in tight spaces

## 2 drainage holes

Easier to drain debris and saline irrigation

## Easy attachment method

The cap can be attached directly to the scope without removing it from the case, which prevents degradation of the draining hole function over time



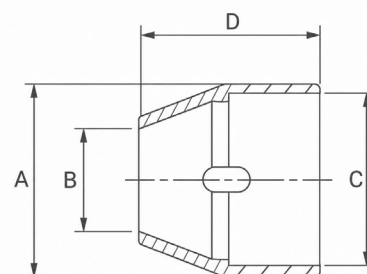
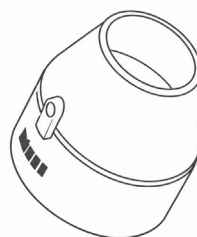
FM-CC01



FM-CC02



FM-CC03



## Product List

| Shape   | Reference | Outer Diameter (A) | Inner Diameter (B) | Inner Diameter (C) | Length (D) | Box QTY |
|---------|-----------|--------------------|--------------------|--------------------|------------|---------|
| Conical | FM-CC01   | 15.0mm             | 8.0mm              | 13.2mm             | 14mm       | 10      |
| Conical | FM-CC02   | 11.8mm             | 8.0mm              | 10.0mm             | 14mm       | 10      |
| Conical | FM-CC03   | 11.35mm            | 8.0mm              | 9.5mm              | 14mm       | 10      |
| Conical | FM-CC05   | 13.4mm             | 8.0mm              | 11.6mm             | 14mm       | 10      |



# Polyp Traps

**ScopeTrap is designed to ensure efficiency, comfort, and safety for nursing staff at every step**

Single use

Innovative design for quick & safe open, pull-out and close

Clear view

Effective chamber locking system

## Effective locking system of the chambers

to prevent the possibility of losing the specimen

*Closed to secure the procedure*

*Opened to remove the chamber retrieve the specimens*

## Equipped with 2 removable chambers with filter

allowing the recovery of several polyps in tandem without interrupting the suction process

## Clear view

to identify the specimen collection in the tray



## Product List

| Reference | Description                                            | Box QTY |
|-----------|--------------------------------------------------------|---------|
| ENDO040US | T-Trap polyp trap with 2 Single-Use removable chambers | 20      |



# **HYGIENE & PROTECTION**

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**Air / Water Bottle Tubing**

**Irrigation Tubing**

**Water Connectors**

**Air / Water / Suction Kits**

# Air/water bottle & CO<sub>2</sub> insufflation tubing

Insufflation and irrigation tubing is fitted directly into a sterile water bottle then connected to the endoscope insufflation and irrigation port

Soft

Strong

Disposable, designed for 24hr use



## Soft

Soft enough to connect and disconnect to the scope multiple times during 24-hour use

## Compatible

Compatible with major brands of different water bottles to ensure the pressure at the right level for air and water control

## Strong

Designed to sustain the pressure and stay on the scope at all time during the endoscopy

## Product List

| Reference      | Description                                            | Compatible digestive endoscopes             | QTY |
|----------------|--------------------------------------------------------|---------------------------------------------|-----|
| ENDO145CO2SAUS | Air / Water bottle tubing                              | Olympus® series 140/160/180/190/240/260/290 | 10  |
| ENDO145CO2LBUS | Air/Water bottle tubing with CO <sub>2</sub> extension | Olympus® series 140/160/180/190/240/260/290 | 10  |

\* All models with CO<sub>2</sub> extension have a removable extension tubing allowing CO<sub>2</sub> insufflation if necessary.



# Irrigation tubing

## ScopeFlush tubing for irrigation pumps

- Disposable: designed for 24-hour use
- Integrated anti back-flow valve
- EO Sterile
- Equipped with pinch clamps to help prevent dripping when not in use



**Scope Flush**  
Single use auxiliary waterjet connectors.  
For use with ENDO230US irrigation tubing.

| Product List |                                        |                                      |         |
|--------------|----------------------------------------|--------------------------------------|---------|
| Reference    | Description                            | Compatible digestive endoscopes      | Box QTY |
| ENDO230US    | Irrigation tubing for irrigation pumps | Olympus®, Erbe™, EndoGator EGP-100E® | 10      |
| ENDO241US    | Auxiliary water connector              | Olympus®                             | 100     |



# Air/water and suction valves

**ScopeValve combines quality, functionality and value, making single use more accessible**

Traceable

Sterile & single use

Reliable performance

Secure attachment

**Precision Engineered**

Precision-engineered with

smooth edges to help prevent jamming, leaking and sticking.

**Secure Attachment**

Designed to remain firmly attached to the endoscope, even under procedural air pressure.

**Reliable Performance**

Manufactured to tolerances as tight as 0.005 mm for reliable procedural performance.



## Product List

| Reference | Description                                                                                                         | Box QTY |
|-----------|---------------------------------------------------------------------------------------------------------------------|---------|
| ENDO004US | Kit including air / water valve + suction valve + biopsy valve (Olympus® 140/160/180/190/240/260 series endoscopes) | 50      |



## References

1. Data on file
2. Simplified Zenker's diverticulum endoscopic myotomy performed with a new bipolar scissor device. Eduardo Albéniz et al. Published in Endoscopy; 2025 Jul 1;57(Suppl 1):E682–E683. <https://pmc.ncbi.nlm.nih.gov/articles/PMC12213111/>

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