

Thrombus Management

- Option™ ELITE Retrievable Vena Cava Filter
- Triple-Loop and Single-Loop Retrieval Kit
- Kodiak™ Dual Port Coaxial Introducer Kit
- Atrieve® Vascular Snare Kit
- Halo™ Single-Loop Snare Kit
- CLEANER® VAC Thrombectomy System
- CLEANER XT® and CLEANER 15® Rotational Thrombectomy Systems
- V+Pad™ Hemostasis Pads
- EKM Inflation Device

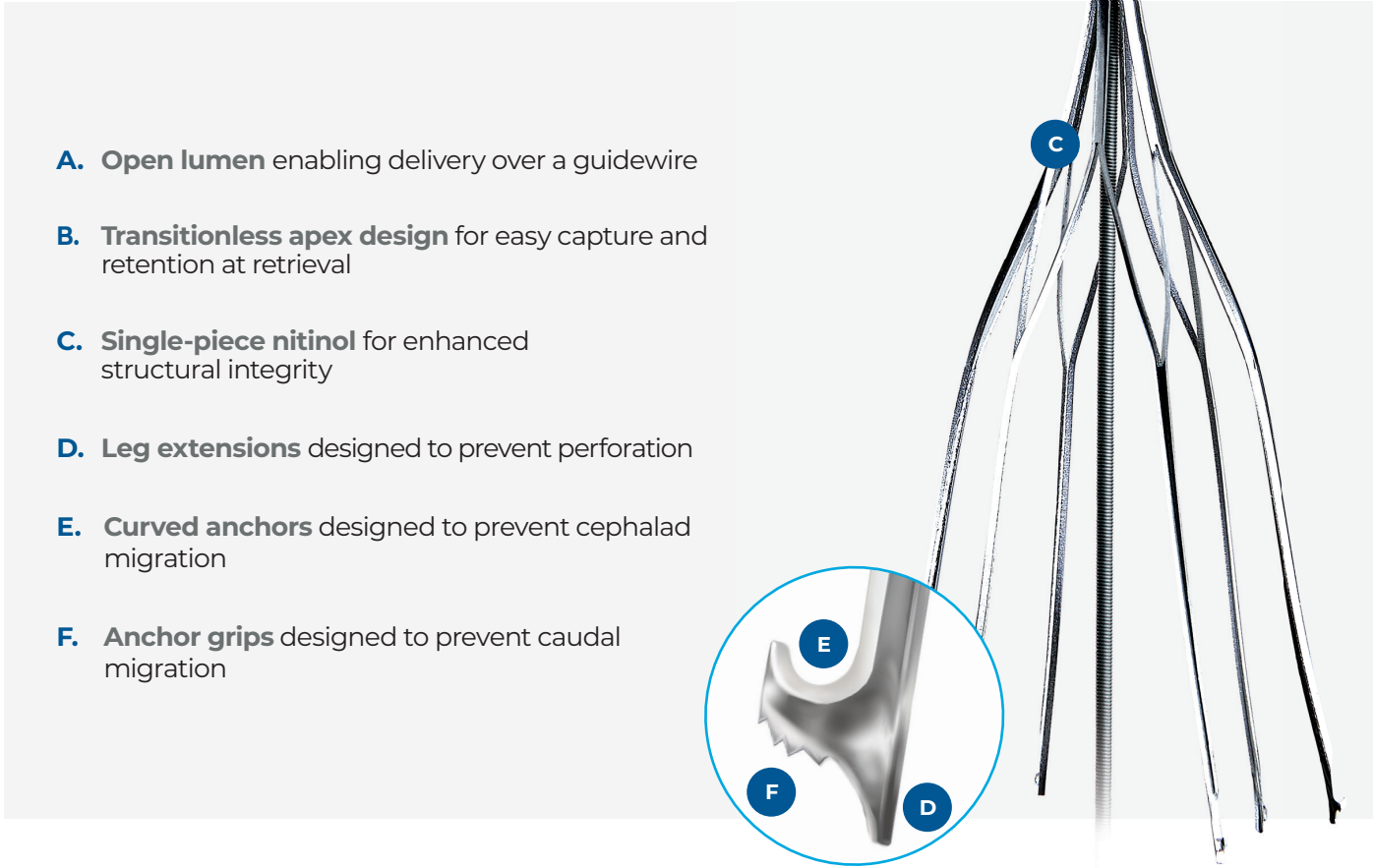
Option™ ELITE Retrievable Vena Cava Filter

Versatility & Proven Performance

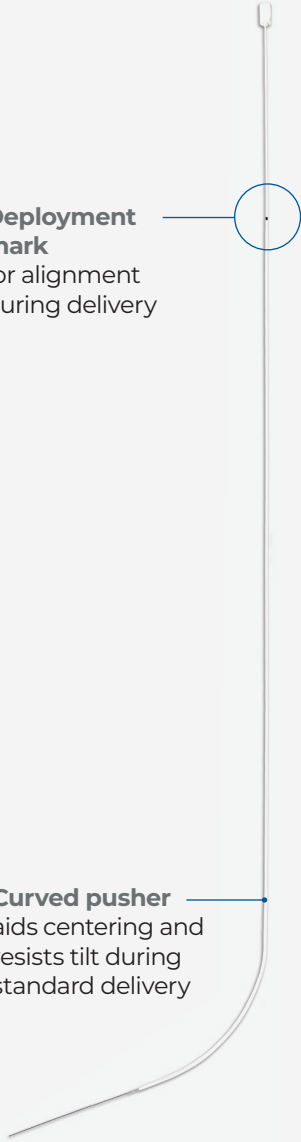
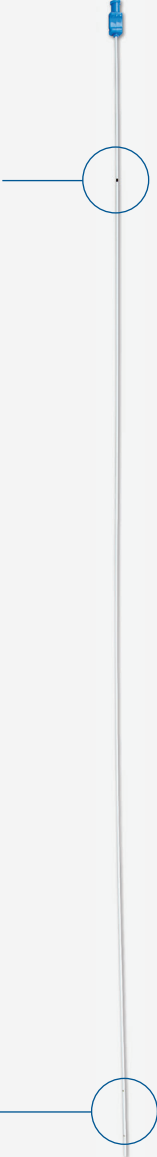
The unique design of the Option™ ELITE IVC Filter offers a filter that can be deployed using standard or over-the-wire technique from antecubital, jugular, femoral, or popliteal access points. Option ELITE can also be retrieved when the patient no longer requires PE protection.

Box of 1

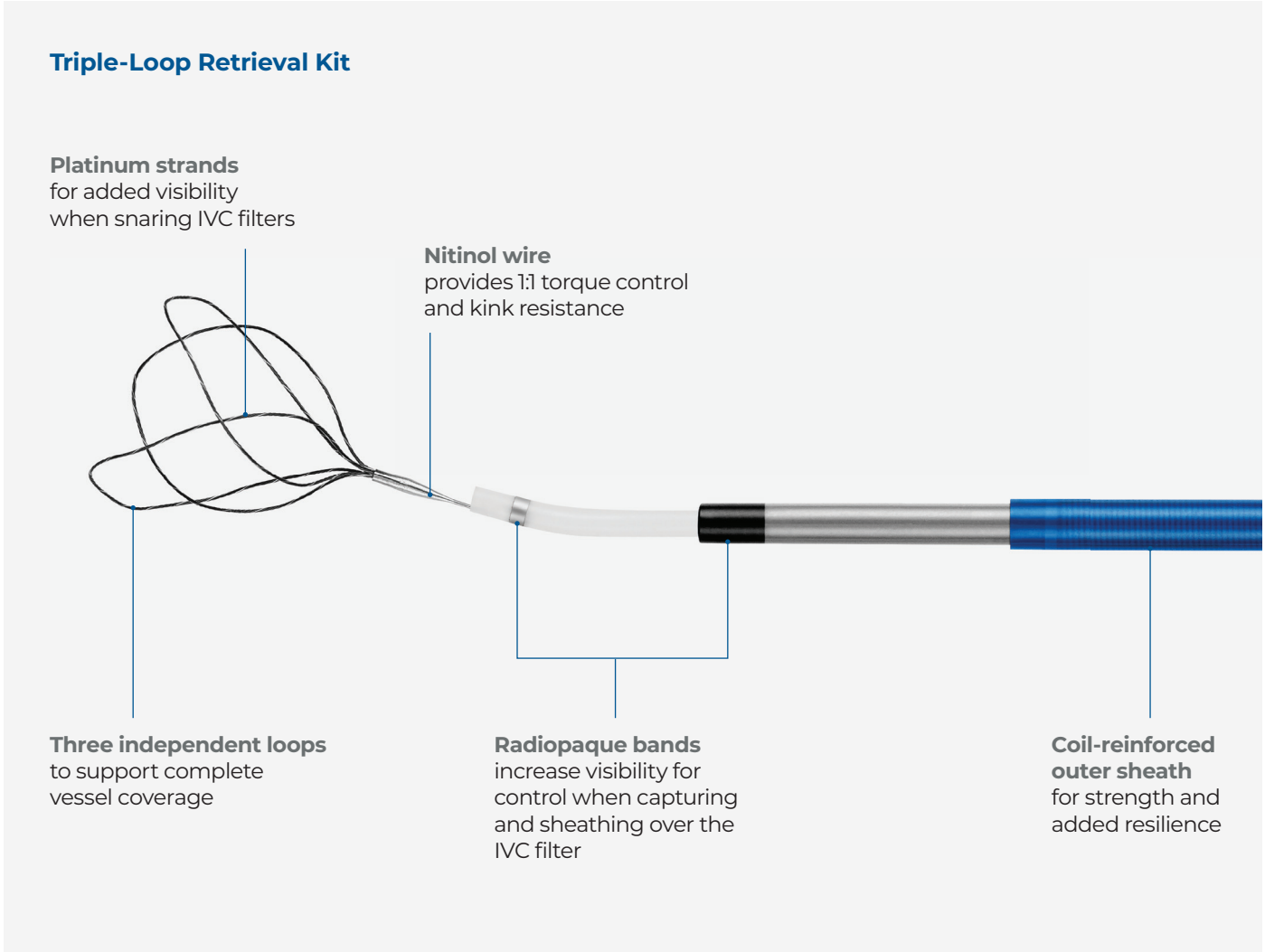
Catalog #	Description	Cava Diameter	Sheath Length	Sheath Size (ID)
352506070E	Femoral or Jugular Access	up to 30mm	70cm	5F
352506100E	Antecubital or Popliteal Access	up to 30mm	100cm	5F



System Components

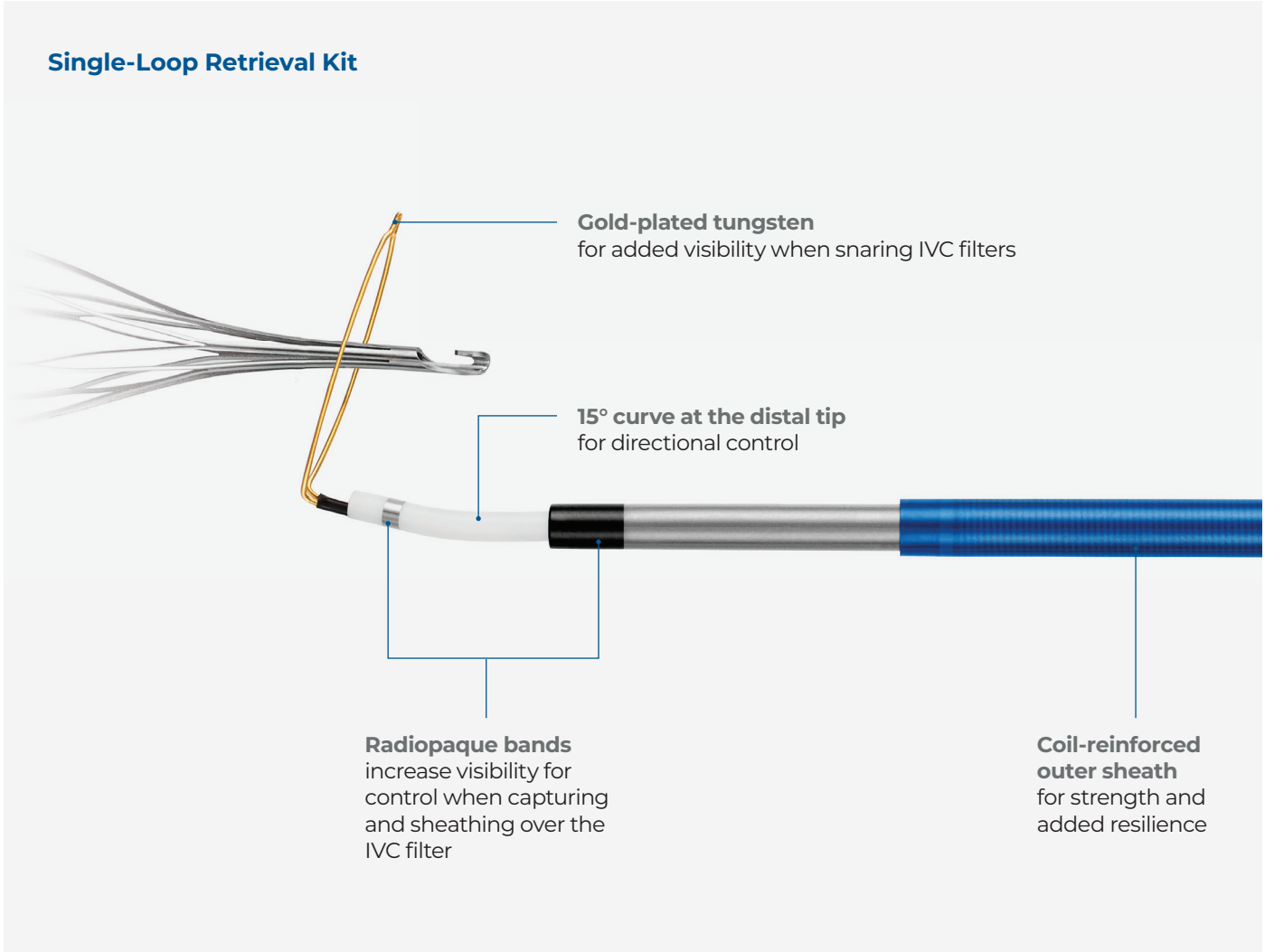
Curved Pusher	Delivery Sheath	Dilator
Deployment mark for alignment during delivery 	Hemostatic valve to prevent bleed back Integrated side port for hand injection Universal color-coded filter cartridge for placement via four different access sites Valve cap maintains hemostasis during post-placement cavagrams Low-profile design with a 5F ID 	Deployment mark for alignment during delivery Radiopaque markers spaced 32mm apart 

Retrieval Kits



Box of 1

Catalog #	Inner Sheath	Outer Sheath	Snare Catheter
380911330	9F (ID) x 64cm	11F (ID) x 60cm	7F (OD) x 76cm



Box of 1

Catalog #	Inner Sheath	Outer Sheath	Snare Catheter
380911120	9F (ID) x 64cm	11F (ID) x 60cm	7F (OD) x 76cm

Kodiak™ Dual Port Coaxial Introducer Kit

Streamlining Vascular Procedures

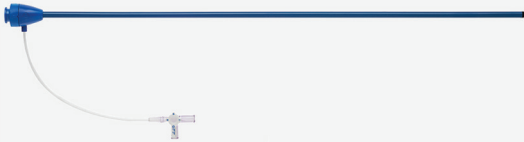
Your reliable partner in advanced vascular procedures. Kodiak™ can introduce multiple components simultaneously, offering a versatile solution that can adapt to a wide variety of procedural needs.

Box of 1

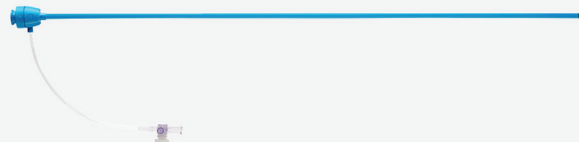
Catalog #	Inner Sheath	Outer Sheath	Dilator	Y-Connector
381416000	14F ID (4.7mm) 16.4F OD (5.5mm) x 53cm	16F ID (5.6mm) 20.2F OD (6.8mm) x 45cm	14F OD (4.7mm) 1.0mm ID x 61cm	7F ID (2.3mm) / 7F ID (2.3mm)

System Components

Outer Sheath



Inner Sheath



Dilator



Y-Connector



Blunt Flushing Needle
(Used to flush the Y-Connector prior to use)



High-Pressure Luer Adapter



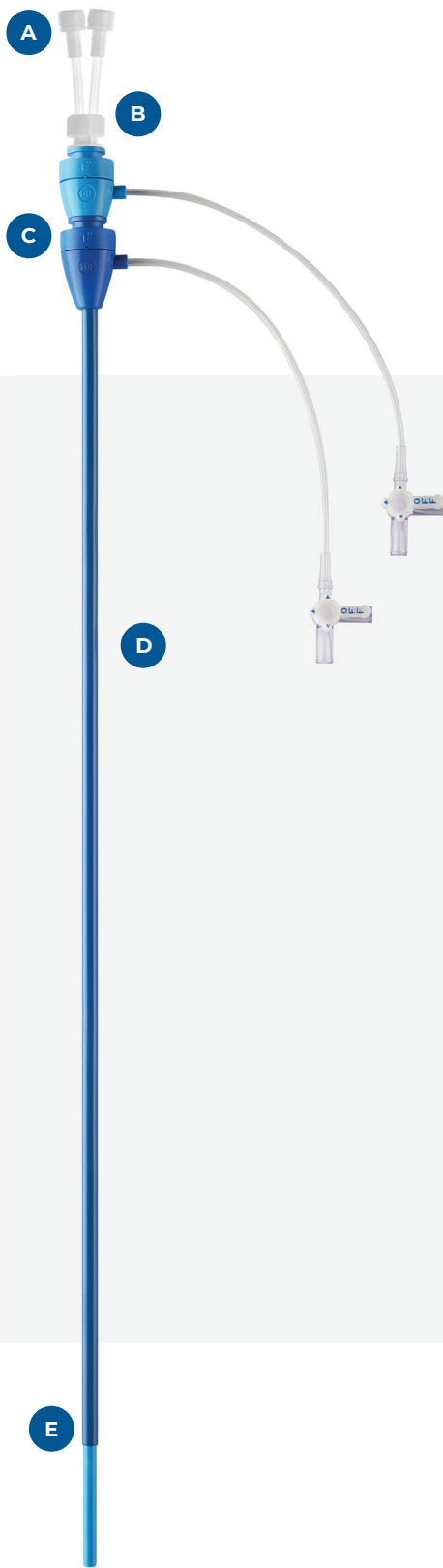
A. The **Y-Connector** allows for simultaneous introduction of multiple components, scaling easily from simple to complex applications while maintaining hemostasis

B. **Hemostasis valves** within the Y-Connector and sheaths prevent bleed-back and minimize blood loss when used as a single sheath or as a coaxial system

C. **Twist-lock connections** secure the coaxial system together to prevent undesired product movement

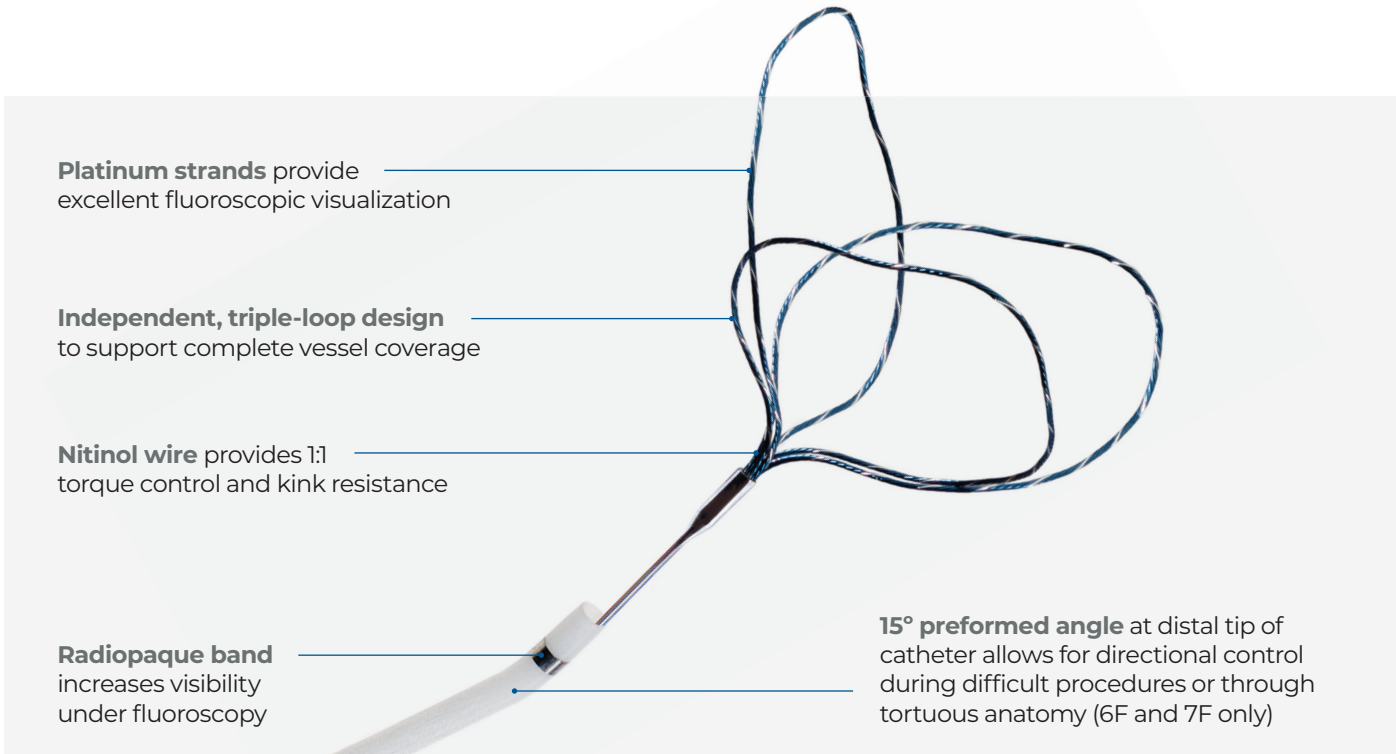
D. The **Braided sheath** provides optimal rigidity to support device integrity and prevents kinking

E. **Embedded RO bands** offer enhanced fluoroscopic visualization to support procedural precision



Atrieve® Vascular Snare Kit

The Atrieve® Vascular Snare Kits are designed with three independent loops to provide a distinct advantage in the manipulation and retrieval of foreign bodies in the cardiovascular system or hollow viscus.

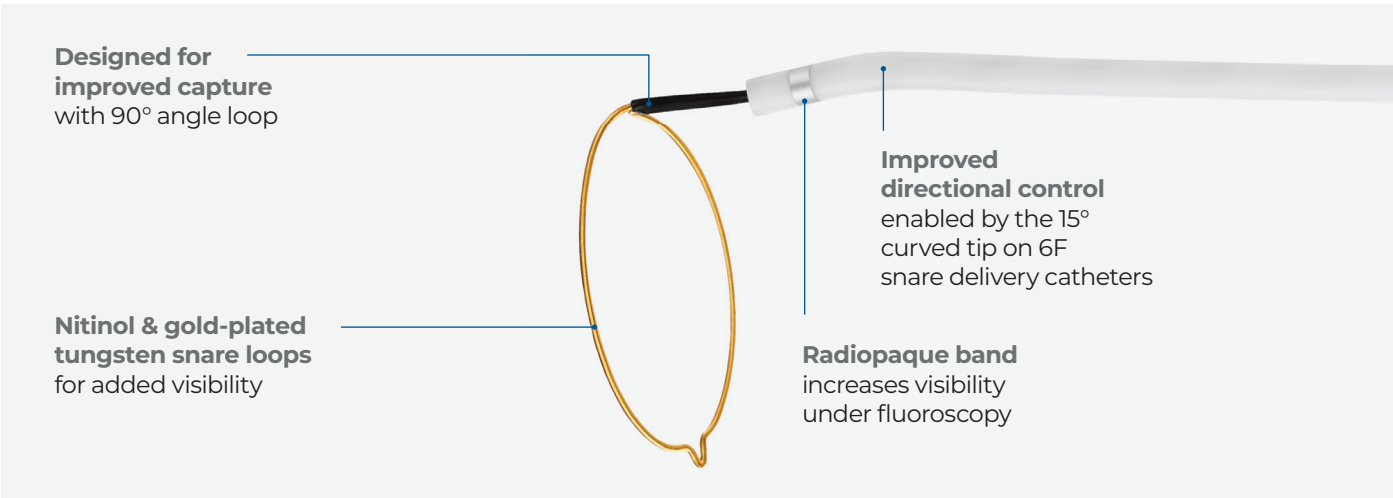


Box of 1

Catalog #	Loop Diameter	Snare Length	Catheter Size	Catheter Length
381003004	2-4mm	175cm	3.2F	150cm
381003008	4-8mm	175cm	3.2F	150cm
382006010	6-10mm	120cm	6F	100cm
382006015	9-15mm	120cm	6F	100cm
382006020	12-20mm	120cm	6F	100cm
382007030	18-30mm	120cm	7F	100cm
382007045	27-45mm	120cm	7F	100cm

Halo™ Single-Loop Snare Kit

The Halo™ Single-Loop Snare Kits are designed to effectively retrieve and manipulate foreign objects in the cardiovascular system or hollow viscus. Their 90° angled loop and nitinol design allow for optimal wall opposition and improved capture.



Halo Vascular Microsnare Kit (Box of 1)

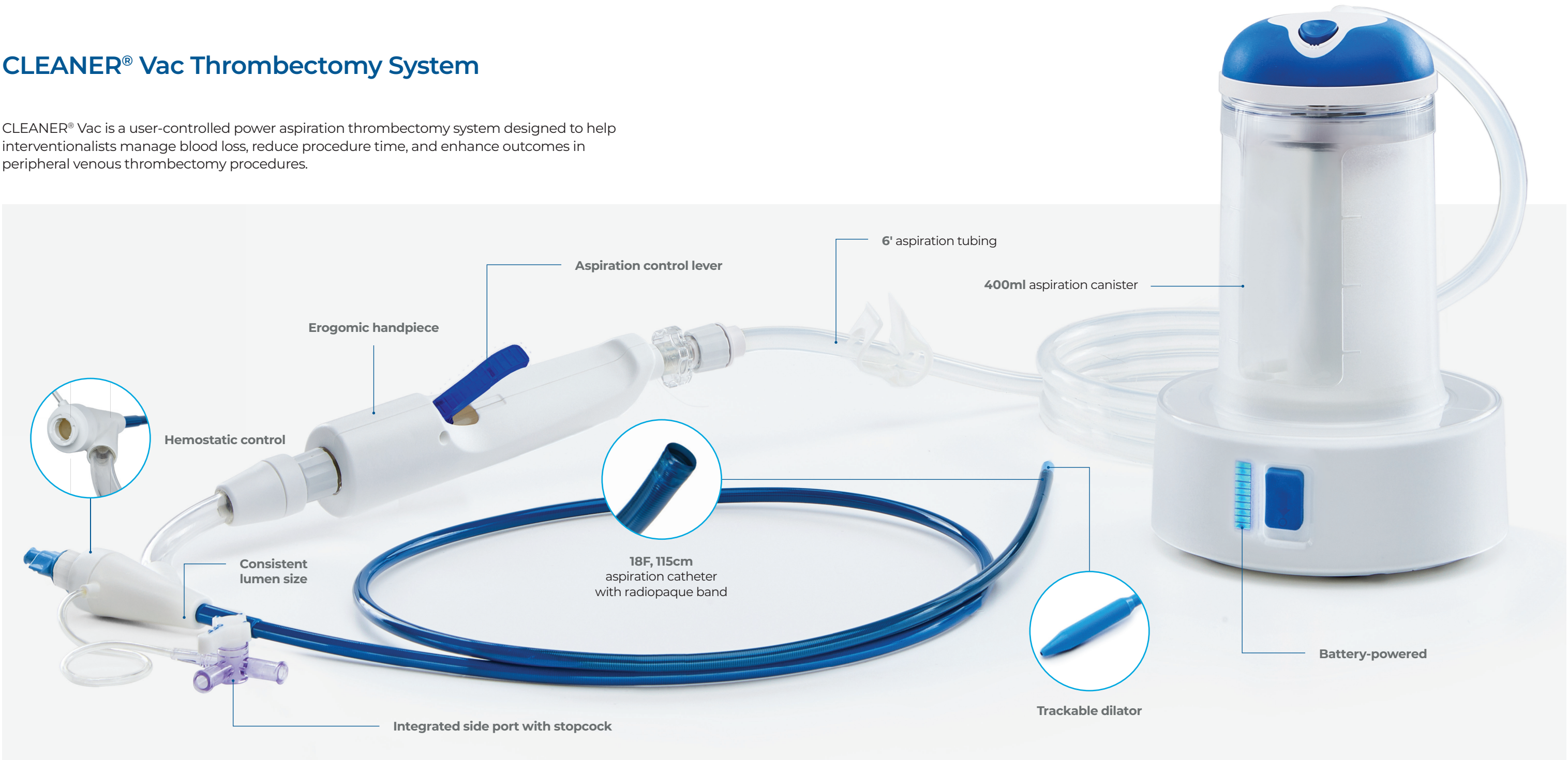
Catalog #	Loop Diameter	Snare Length	Catheter Size	Catheter Length
383302175	2mm	175cm	3F	150cm
383302200	2mm	200cm	3F	175cm
383304175	4mm	175cm	3F	150cm
383304200	4mm	200cm	3F	175cm
383307175	7mm	175cm	3F	150cm
383307200	7mm	200cm	3F	175cm

Halo Vascular Snare Kit (Box of 1)

Catalog #	Loop Diameter	Snare Length	Catheter Size	Catheter Length
383405120	5mm	120cm	4F	102cm
383410065	10mm	65cm	4F	48cm
383410120	10mm	120cm	4F	102cm
383615120	15mm	120cm	6F	102cm
383620120	20mm	120cm	6F	102cm
383625065	25mm	65cm	6F	48cm
383625120	25mm	120cm	6F	102cm
383630120	30mm	120cm	6F	102cm
383635120	35mm	120cm	6F	102cm

CLEANER® Vac Thrombectomy System

CLEANER® Vac is a user-controlled power aspiration thrombectomy system designed to help interventionalists manage blood loss, reduce procedure time, and enhance outcomes in peripheral venous thrombectomy procedures.



CLEANER Vac System (Box of 1)

Catalog #	Description
70027518	CLEANER Vac Thrombectomy System

Individual System Sub-components (Box of 1)

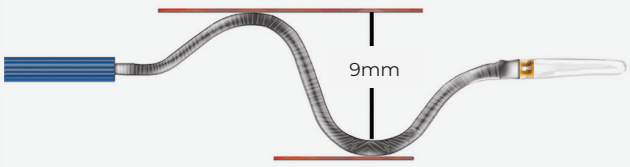
Catalog #	Description
70020018	Aspiration Catheter and Handpiece
70020400	Aspiration Canister

CLEANER XT® and CLEANER 15®
Rotational Thrombectomy Systems

The only wall-contacting rotational thrombectomy system indicated for mechanical declotting and infusion of physician-approved fluids for use in the peripheral vasculature, native vessel dialysis fistulae, and synthetic dialysis access grafts. CLEANER XT® and CLEANER 15® Rotational Thrombectomy Systems are disposable and arrive in a single-piece system, available for use immediately.

CLEANER XT

For greater steerability and effective maceration in smaller lumen vessels

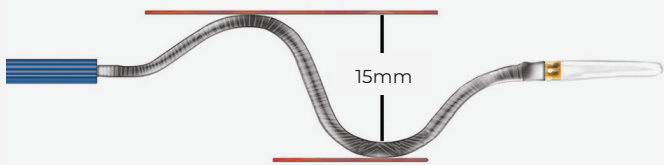


Box of 1

Catalog #	Catheter OD	Length	Sinusoidal Wire Amplitude	Wire Diameter
700009XT	6F	65cm	9mm	.035"
700109XT	6F	135cm	9mm	.035"

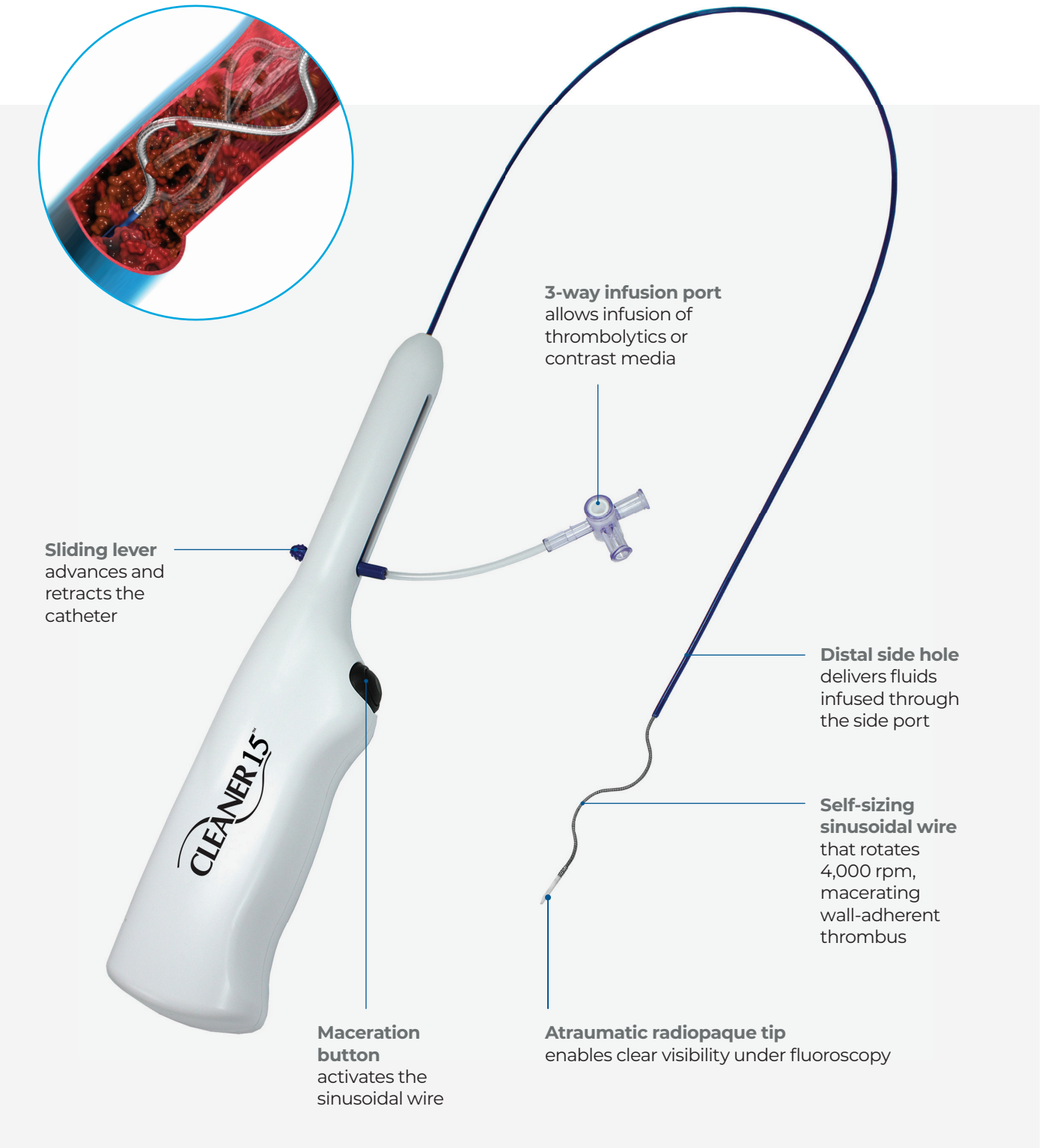
CLEANER 15

For powerful and effective maceration in larger lumen vessels



Box of 1

Catalog #	Catheter OD	Length	Sinusoidal Wire Amplitude	Wire Diameter
700015	7F	65cm	15mm	.044"
700115	7F	135cm	15mm	.044"



V+Pad™ Hemostasis Pads

The V+Pad™ Hemostasis Pad is a topical, hydrophilic wound dressing intended to promote coagulation when managing bleeding wounds, such as vascular access sites for percutaneous catheters or tubes. The V+Pad promotes coagulation at access sites.

V+Pad Hemostasis Pads (Box of 10)

Catalog #	Size
3935	4cm x 4cm



EKM Inflation Device

The EKM Inflation Device allows for one-handed inflation of vascular balloons.

EKM Inflation Device (Box of 5)

Catalog #	Pressure Range (ATM)	Barrel Volume	Display Type	Latch Type	Threads	Stopcock Type
194100	0-30	20mL	Analog	Winged locking	12 per inch engaged	3-way

EKM Inflation Device Kit (Box of 5)

Catalog #	Description
194101	30 ATM Inflation Device with Analog Display and 3-Way Stopcock

Kit Contents:

- (1) Hemostasis Valve
- (1) Guidewire Insertion Tool
- (1) Torque Device



Notes

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