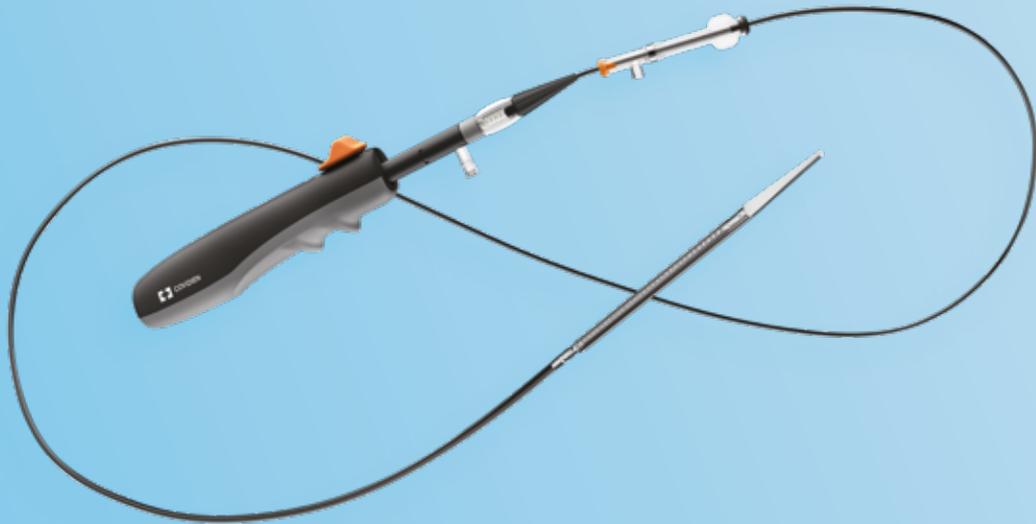


HawkOne™

Directional Atherectomy System



One device for above and below the knee available in 6F and 7F sizes

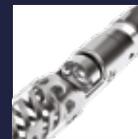
Just as the name implies, the all-new HawkOne™ Directional Atherectomy System is one device that treats all morphologies¹, including severe calcium, and offers procedural efficiency with enhanced cutting, crossing, and cleaning capabilities.*

One device that:

- Treats all morphologies
- Offers procedural efficiency
- Restores blood flow in PAD patients

* Comparison and claims in reference to the TurboHawk™ High Efficiency Cutter.

¹ HawkOne™ Bench Performance Verification Testing (RE-PV13728); Calcified Cutting Efficiency Bench Validation Data (RE-PV13729)



CUTTING BLADE

Four contoured cutting blades engage and treat all atherosclerotic morphologies.



DRIVE SHAFT

A four-layered, counter-wound design efficiently transmits power, offering a **25%** improvement* in torsional performance.



JOG

Optimized* for improved engagement in calcified lesions with no increase in cut depth.



CUTTER DRIVER

Ergonomically redesigned to effectively treat all atherosclerotic plaque.



DISTAL TIP

A tapered, radiopaque distal tip provides enhanced* deliverability and visualization under angiography.

Directional Atherectomy System

Unlike orbital, laser, or rotational atherectomy, the HawkOne™ Directional Atherectomy System, with its directional cutting design, offers the greatest versatility when treating PAD. Whether your atherectomy goal is to maximize luminal gain², to create in-line flow, or to target eccentric circumferential disease, the HawkOne™ is your go-to choice.

ORDER INFORMATION

HAWKONE™ DIRECTIONAL ATHERECTOMY SYSTEM

	Model Name	Product Catalogue Number	Vessel Diameter (mm)	Sheath Compatibility (F)	Crossing Profile (mm)	Working Length ³ (cm)	Effective Length ⁴ (cm)	Tip Length (cm)	Max. cut Length (mm)
6 F	HawkOne™ M (KIT)**	H1-M-6FKIT	3.0-7.0	6	2.2	135	129	5.9	40
	HawkOne™ M+	H1-M-INT	3.0-7.0	6	2.2	135	129	5.9	40
	HawkOne™ S (KIT)**	H1-S-6FKIT	2.0-4.0	6	2.2	151	145	5.9	40
	HawkOne™ S+	H1-S-INT	2.0-4.0	6	2.2	151	145	5.9	40
7 F	HawkOne™ LS Standard tip (KIT)**	H1-LS-7FKIT	3.5 - 7.0	7	2.6	114	107	6.6	50
	HawkOne™ LS Standard tip+	H1-LS-INT	3.5 - 7.0	7	2.6	114	107	6.6	50
	HawkOne™ LX Extended tip (KIT)**	H1-LX-7FKIT	3.5 - 7.0	7	2.6	114	104	9.6	75
	HawkOne™ LX Extended tip+	H1-LX-INT	3.5 - 7.0	7	2.6	114	104	9.6	75

ATHERECTOMY SYSTEMS

		Directional	Orbital	Laser	Rotational	
Plaque modification	Maximize lumen gain	MOST VERSATILE	X			
	Restore in-line flow		X	X	X	
Lesion morphology	Treat severe calcium		X	X		X
	Treat soft-moderate plaque		X		X	X
Plaque distribution	Target eccentric disease	X				
	Target circumferential disease	X	X	X	X	

Max guidewire is 0.014" for HawkOne™ device.

** This catalogue number includes the HawkOne™ and the Cutter Driver.

* Cutter driver H1-14550 needs to be ordered separately with this catalogue number.

² During Definitive LE clinical trial physicians were able to achieve technical success defined by debulking to < 30% stenosis. Reference DEFINITIVE LE clinical trial: James F. McKinsey, MD, Thomas Zeller, MD, Krishna Rocha-Singh, MD, Michael R. Jaff, DO, and Lawrence A. Garcia, MD. Lower Extremity Revascularization Using Directional Atherectomy.

12 Month Prospective Results of the DEFINITIVE LE Study. JACC: Cardiovascular Interventions 7 (2014) pp. 923-933, 10.1016/j.jcin.2014.05.006.

³ HawkOne™ Working Length – Distal end of pre-loaded flush tool, in the proximal position, to the distal end of tip.

⁴ HawkOne™ Effective Length – Distal end of pre-loaded flush tool, in the proximal position, to the proximal end of cutter window.