

EXCIMER LASERS

Company Name	Product Name	Product Description	Configuration	Working Length (cm)	Comments	
Spectranetics Corporation	Turbo-Elite Laser Ablation Catheters for Peripheral Intervention	.9-mm catheter	OTW	150	Spectranetics' Turbo Elite laser ablation catheters are for use in the endovascular treatment of infrainguinal stenosis and occlusions	
			RX			
		1.4-mm catheter	OTW			
			RX			
		1.7-mm catheter	OTW	150		
			RX			
		2-mm catheter	OTW	120		
		RX	110			
	Turbo-Booster Laser Guide Catheter	7-F Turbo-Booster	OTW	110		Spectranetics' Turbo-Booster guiding catheter is designed for directing and supporting Spectranetics laser catheters for use in the treatment of infrainguinal stenoses and occlusions
		8-F Turbo-Booster				
	ELCA Laser Ablation Catheters for Coronary Intervention	.9-mm catheter	RX	130		Spectranetics' ELCA laser ablation catheters are indicated for CTOs (crossable by a guidewire), SVGs, in-stent restenosis, PTCA dilatation failures, moderately calcified lesions, ostial lesions, long lesions
		.9-mm X 80-mm catheter				
		.9-mm catheter	OTW			
.9-mm X 80-mm catheter						
1.4-mm catheter		RX				
1.7-mm catheter						
1.7-mm eccentric catheter						
2-mm catheter						
	2-mm eccentric catheter					

*Recommended calibration settings: 45 fluence, 25 Hz.
CVX-300 Excimer Laser Ablation System software upgrade required.
OTW, over-the-wire; RX, rapid exchange.*

SPECIALTY BALLOONS

Company Name	Product Name	Nominal Pressure (atm)	Rated Burst (atm)	Endhole (inch)	Size (F)	Sheath Sizing Size (F)	Shaft Length (cm)	Balloon Diameter (mm)	Balloon Length (cm)
Boston Scientific Corporation	PolarCath Peripheral Dilatation System	8	n/a	.035	6, 7, 8	6 (4–5 mm), 7 (6–7 mm), 8 (8 mm)	80, 120	4–8	2, 4, 6, 10
					5, 5.5, 6	5, 5.5, 6	135, 150	2, 2.5, 3, 3.5, 4, 5, 6	
	Peripheral Cutting Balloon (Over-the-Wire)	6	10	.018	6, 7	6 (5, 6 mm), 7 (7, 8 mm)	50, 90, 135	5–8	2
					6	6	140	2, 2.5, 3, 3.5, 4	1.5
					12	.014			
Peripheral Cutting Balloon (Monorail)		12	.014						