

OTHER DEVICES

EXCIMER LASERS

Company Name	Product Name	Product Description	Configuration	Working Length (cm)	Comments	
Spectranetics Corporation	Turbo Elite Laser Ablation Catheters for Peripheral Intervention	0.9-mm catheter	OTW	150	The 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			
			RX			
		2-mm catheter	OTW			
			RX			
		2.3-mm catheter	OTW	120		
		2.5-mm catheter		110		
	Turbo-Booster Laser Guide Catheter	7-F Turbo-Booster			The 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	0.9-mm catheter	RX	130	The Spectranetics ELCA laser ablation catheters are indicated for CTOs (crossable by a guidewire), SVGs, in-stent restenosis, PTCA dilation failures, moderately calcified lesions, ostial lesions, long lesions	
		0.9- X 80-mm catheter				
		0.9-mm catheter	OTW			
		0.9- 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.

CTO, chronic total occlusion; OTW, over-the-wire; PTCA, percutaneous transluminal coronary angioplasty; SVG, saphenous vein graft; RX, rapid exchange.