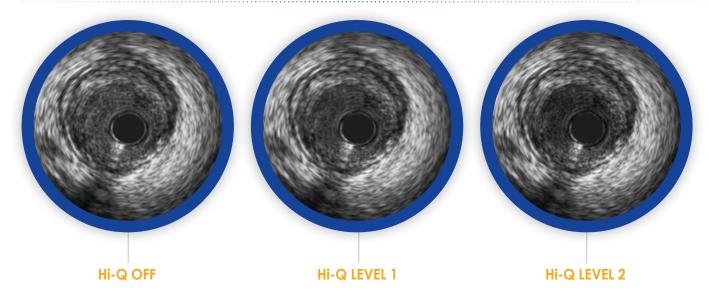


High Quality Image Enhancements for the Revolution[®] Platform

CLEAR MAGING, CUSTOMIZED

Hi-Q[™] Imaging allows you to customize your image to better identify lumen features.



Choose from three high quality, optimized imaging modes with different levels of darkness and fineness of blood speckle to help differentiate between tissue and blood along the lumen border



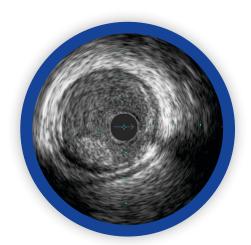
Available on all Revolution® catheters using Volcano IVUS systems with version 3.3 software and higher. Hi-Q imaging modes are accessible via the "Adjust Image" menu.

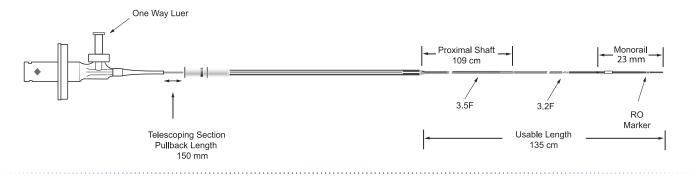


Revolution[®] with **Hi-Q[™] Imaging** 45 MHz Rotational IVUS Catheter with Hi-Q[™] Imaging

Revolution Catheter Benefits

- 45 MHz frequency generates sharp, crisp images for reliable vessel interpretation and assessment
- Tightly wound Asahi Intecc drive cable reduces NURD (Non Uniform Rotational Distortion) for accurate measurements
- Low profile, flexible distal segment facilitates catheter tracking through challenging anatomy
- Polished, atraumatic radius tip facilitates distal access
- Variable stiffness catheter shaft provides strength and pushability to negotiate tortuous vasculature
- Smooth, sheathed pullback with reinforced telescope for additional support and reliability





Technical Specifications

Compatible	Compatible	Outer Shaft	Scanner	Max Imaging	Working	
Guide Catheter	Guide Wire	Diameter	Diameter	Diameter	Length	
6 F (ID > 0.064'')	0.014"	3.5 F	3.2 F	14 mm	135 cm	

Ordering Information

Revolution Option (includes SpinVision [®] Device)	S5REVO 04	
SpinVision [®] Sterile Drapes	891BG-10 10 pack	
Revolution [®] Catheter	89000	

🔼 VOLCANO

PRECISION GUIDED THERAPY

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