

VASCU TRAK™ PTA Dilatation Catheter – 140 cm

Diameter (mm)	Sheath Compatibility	Guidewire Compatibility	20 mm	40 mm	60 mm	80 mm	100 mm
2	5F	.014"	<input type="checkbox"/> V142020	<input type="checkbox"/> V142040	<input type="checkbox"/> V142060	<input type="checkbox"/> V142080	<input type="checkbox"/> V1420100
2.5	5F	.014"	<input type="checkbox"/> V142520	<input type="checkbox"/> V142540	<input type="checkbox"/> V142560	<input type="checkbox"/> V142580	<input type="checkbox"/> V1425100
3	5F	.014"	<input type="checkbox"/> V143020	<input type="checkbox"/> V143040	<input type="checkbox"/> V143060	<input type="checkbox"/> V143080	<input type="checkbox"/> V1430100
3.5	5F	.014"	<input type="checkbox"/> V143520	<input type="checkbox"/> V143540	<input type="checkbox"/> V143560	<input type="checkbox"/> V143580	<input type="checkbox"/> V1435100
4	5F	.018"	<input type="checkbox"/> V184020	<input type="checkbox"/> V184040	<input type="checkbox"/> V184060	<input type="checkbox"/> V184080	<input type="checkbox"/> V1840100
5	6F	.018"	<input type="checkbox"/> V185020	<input type="checkbox"/> V185040	<input type="checkbox"/> V185060	<input type="checkbox"/> V185080	<input type="checkbox"/> V1850100
6	7F	.018"	<input type="checkbox"/> V186020	<input type="checkbox"/> V186040	<input type="checkbox"/> V186060	<input type="checkbox"/> V186080	<input type="checkbox"/> V1860100
7	7F	.018"	<input type="checkbox"/> V187020	<input type="checkbox"/> V187040	<input type="checkbox"/> V187060	<input type="checkbox"/> V187080	<input type="checkbox"/> V1870100

Diameter (mm)	Sheath Compatibility	Guidewire Compatibility	120 mm	150 mm	200 mm	250 mm	300 mm
2	5F	.014"	<input type="checkbox"/> V1420120	<input type="checkbox"/> V1420150	<input type="checkbox"/> V1420200	<input type="checkbox"/> V1420250	<input type="checkbox"/> V1420300
2.5	5F	.014"	<input type="checkbox"/> V1425120	<input type="checkbox"/> V1425150	<input type="checkbox"/> V1425200	<input type="checkbox"/> V1425250	<input type="checkbox"/> V1425300
3	5F	.014"	<input type="checkbox"/> V1430120	<input type="checkbox"/> V1430150	<input type="checkbox"/> V1430200	<input type="checkbox"/> V1430250	<input type="checkbox"/> V1430300
3.5	5F	.014"	<input type="checkbox"/> V1435120	<input type="checkbox"/> V1435150	<input type="checkbox"/> V1435200	<input type="checkbox"/> V1435250	<input type="checkbox"/> V1435300
4	5F	.018"	<input type="checkbox"/> V1840120	<input type="checkbox"/> V1840150	<input type="checkbox"/> V1840200	<input type="checkbox"/> V1840250	<input type="checkbox"/> V1840300
5	6F	.018"	<input type="checkbox"/> V1850120	<input type="checkbox"/> V1850150	<input type="checkbox"/> V1850200	<input type="checkbox"/> V1850250	<input type="checkbox"/> V1850300
6	7F	.018"	<input type="checkbox"/> V1860120	<input type="checkbox"/> V1860150	<input type="checkbox"/> V1860200	<input type="checkbox"/> V1860250	<input type="checkbox"/> V1860300
7	7F	.018"	<input type="checkbox"/> V1870120	<input type="checkbox"/> V1870150	<input type="checkbox"/> V1870200	<input type="checkbox"/> V1870250	<input type="checkbox"/> V1870300

VASCU TRAK™ PTA Dilatation Catheter – 80 cm

Diameter (mm)	Sheath Compatibility	Guidewire Compatibility	20 mm	40 mm	60 mm	80 mm	100 mm
4	5F	.018"	<input type="checkbox"/> V184020S	<input type="checkbox"/> V184040S	<input type="checkbox"/> V184060S	<input type="checkbox"/> V184080S	<input type="checkbox"/> V1840100S
5	6F	.018"	<input type="checkbox"/> V185020S	<input type="checkbox"/> V185040S	<input type="checkbox"/> V185060S	<input type="checkbox"/> V185080S	<input type="checkbox"/> V1850100S
6	7F	.018"	<input type="checkbox"/> V186020S	<input type="checkbox"/> V186040S	<input type="checkbox"/> V186060S	<input type="checkbox"/> V186080S	<input type="checkbox"/> V1860100S
7	7F	.018"	<input type="checkbox"/> V187020S	<input type="checkbox"/> V187040S	<input type="checkbox"/> V187060S	<input type="checkbox"/> V187080S	<input type="checkbox"/> V1870100S

Diameter (mm)	Sheath Compatibility	Guidewire Compatibility	150 mm	200 mm	300 mm
4	5F	.018"	<input type="checkbox"/> V1840150S	<input type="checkbox"/> V1840200S	<input type="checkbox"/> V1840300S
5	6F	.018"	<input type="checkbox"/> V1850150S	<input type="checkbox"/> V1850200S	<input type="checkbox"/> V1850300S
6	7F	.018"	<input type="checkbox"/> V1860150S	<input type="checkbox"/> V1860200S	<input type="checkbox"/> V1860300S

REPRESENTATIVE NAME
CONTACT PHONE NO.

PHYSICIAN'S SIGNATURE

VASCU TRAK™ PTA Dilatation Catheter

Prior to use, please consult product labels and package inserts for more information on Indications, Contraindications, Warnings, Precautions, Adverse Events and Instructions for Use. **Caution:** Federal law (USA) restricts this device to sale by or on the order of a physician.

Indications for Use: The VASCU TRAK™ PTA Dilatation Catheter is intended to dilate stenoses in the iliac, femoral, ilio-femoral, popliteal, infra-popliteal and renal arteries and for the treatment of obstructive lesions of native or synthetic arteriovenous dialysis fistulae. This device is also recommended for post dilatation of balloon expandable stents, self-expanding stents, and stent grafts in the peripheral vasculature.

Contraindications: The VASCU TRAK™ PTA Dilatation Catheter is contraindicated: 1) where there is the inability to cross the target lesion with a guidewire; 2) for use in the coronary or neuro vasculature.

Warnings: To reduce the potential for vessel damage, the inflated diameter and length of the balloon should approximate the diameter and length of the vessel just proximal and distal to the stenosis. Do not advance or retract the catheter until the balloon is fully deflated. Applying excessive force to the catheter can result in tip breakage or balloon separation. Do not exceed the RBP recommended for this device. To prevent overpressurization, use of a pressure monitoring device is recommended.

General Precaution: The VASCU TRAK™ PTA Dilatation Catheter shall only be used by physicians trained in the performance of percutaneous transluminal angioplasty.

Potential Adverse Reactions: The complications that may result from a peripheral balloon dilatation procedure include: • Additional intervention • Allergic reaction to drugs or contrast medium • Aneurysm or pseudoaneurysm • Arrhythmias • Embolization • Hematoma • Hemorrhage, including bleeding at the puncture site • Hypotension/hypertension • Inflammation • Occlusion • Pain or tenderness • Pneumothorax or hemothorax • Sepsis/infection • Shock • Short-term hemodynamic deterioration • Stroke • Thrombosis • Vessel dissection, perforation, rupture or spasm.

Please consult product labels and package inserts for indications, contraindications, hazards, warnings, cautions and instructions for use.

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S11716 Rev 3

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VASCU TRAK™

PTA Dilatation Catheter

Down to the Wire

Longitudinal wires provide Focused Force for low inflation pressure dilatation



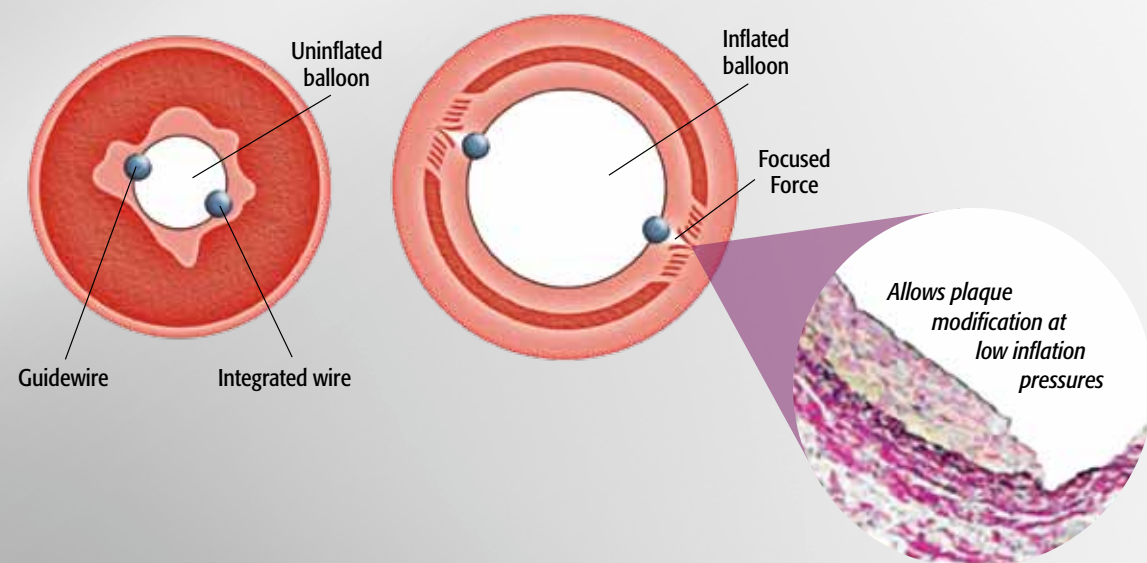
VASCU TRAK™

PTA Dilatation Catheter

Focused Force for low inflation pressure dilatation

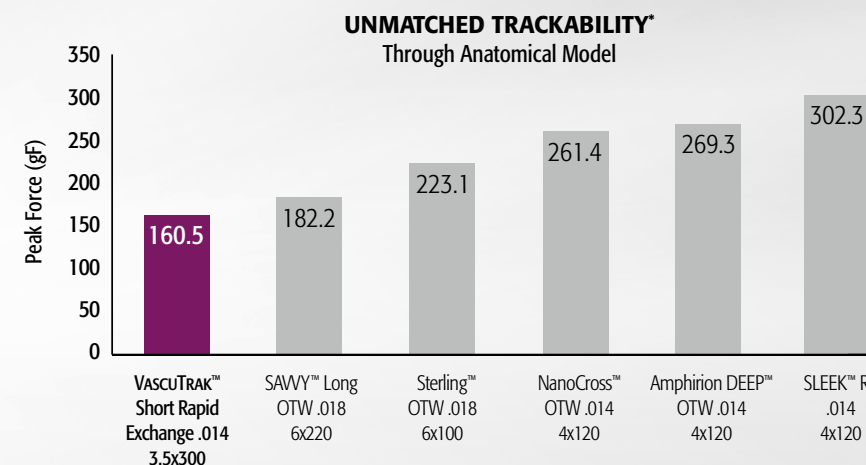
unique MECHANISM OF ACTION

- Two external wires deliver Focused Force along the length of the balloon, for dilatation at low inflation pressures
- Low inflation pressure angioplasty reduces the potential for balloon-induced over-dilatation of the vessel and offers controlled plaque modification, even in calcified lesions
- Focused Force is applied in two parallel planes, unlike standard balloons with unconcentrated circumferential dilatation forces



deliverable CATHETER DESIGN

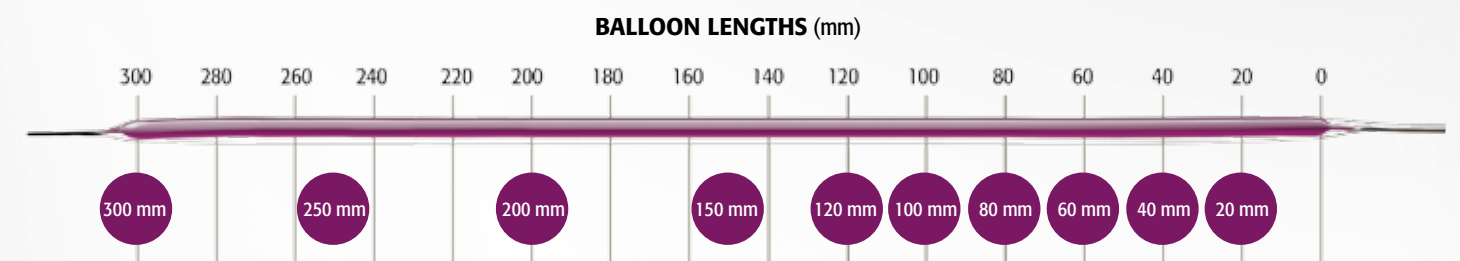
- Dual wire system provides extra support for improved pushability
- Short Rapid Exchange delivery system enables single operator use with shorter wires
- Hydrophilic coating on the distal balloon catheter promotes enhanced trackability and smooth delivery



Flexible wires efface lesions in curved vasculature, unlike rigid blades or scoring struts

THE longest BALLOON ON THE MARKET

- Long balloons require fewer inflations, potentially reducing procedural and fluoroscopy time
- Available in 2 mm to 7 mm diameters



*Data on file.