



Tabeeb Vascular
From Idea to Reality

2026 En Product Catalog
Interventional Cardiology

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Tabeeb Vascular is a knowledge-based medical device company dedicated to the design and manufacture of cardiovascular disposable devices for angiography and angioplasty procedures. Based in Iran, we supply cath labs and distributors with reliable, high-quality, and affordable products that support better outcomes for cardiovascular patients.

Tabeeb Vascular was founded with a clear purpose: to localize the production of key cardiovascular consumables and reduce dependence on imports while meeting international standards of safety and performance. We combine engineering expertise, clinical insight, and strong process control to deliver consistent quality to cardiologists, hospitals, and partners in Iran and neighboring markets.

We focus exclusively on cardiovascular interventional procedures and offer a comprehensive portfolio of disposable devices for coronary and peripheral angiography and angioplasty, including:

- **Catheters** – radial and femoral angiographic catheters and guiding catheters
- **Introducer sheaths** – radial and femoral introducer sheaths
- **Guidewires** – hydrophilic, PTCA, and PTFE guidewires
- **Inflator and accessories** – balloon inflation device and Y-kit
- **Radial compression devices** – dual balloons radial compression device and Diba radial compression device
- **Angiography needles**

Each product is designed and manufactured to provide dependable performance in the cath lab while helping hospitals control procedure costs.

Since its foundation, Tabeeb Vascular has expanded its capabilities and product range step by step. In 2018, the company was established with the goal of developing and manufacturing high-quality cardiovascular disposable devices. In 2020, the first production phase began with the commercial production of femoral and radial angiography and angioplasty catheters, introducer sheaths, guidewires, balloon inflation devices, and radial compression devices. In 2021, the second production phase expanded capacity for radial introducer sheaths, balloon inflation devices, and angiography needles. From 2022 onward, Tabeeb Vascular has been recognized as a knowledge-based enterprise and has continued to expand its manufacturing lines in line with Ministry of Health and national regulatory requirements.

As part of the company's development plan through 2026, Tabeeb Vascular is also expanding its product pipeline to include guiding catheters, microcatheters, balloons, CVC catheters, and other similar products in specialized medical fields.

This phased development has enabled us to build robust processes, invest in talent, and ensure stable long-term supply for our customers and distributors.

Vision

To be a leading regional source of cardiovascular disposable devices, trusted by cardiologists, cath labs, and distributors across Iran, the Middle East, and neighboring countries for consistent quality, reliable supply, and value-driven solutions.

Mission

Our mission is to design and manufacture high-quality, affordable cardiovascular disposable devices that meet international standards while supporting local healthcare systems.

We aim to:

- Localize key angiography and angioplasty consumables and reduce dependence on imports
- Combine clinical insight and engineering expertise to develop practical, safe, and easy-to-use products
- Provide distributors with a focused portfolio, competitive pricing, and strong technical support for long-term partnerships

Core Values

- **Quality First** – patient safety and product performance are at the center of every decision
- **Innovation with Purpose** – we innovate to solve real clinical and operational challenges
- **Integrity and Responsibility** – we comply with applicable regulations and act responsibly toward customers, partners, and society
- **Partnership** – we aim for long-term, mutually beneficial relationships with physicians, hospitals, and distributors



Catheter



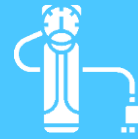
Introducer
sheath



Guidewire



Tr Band

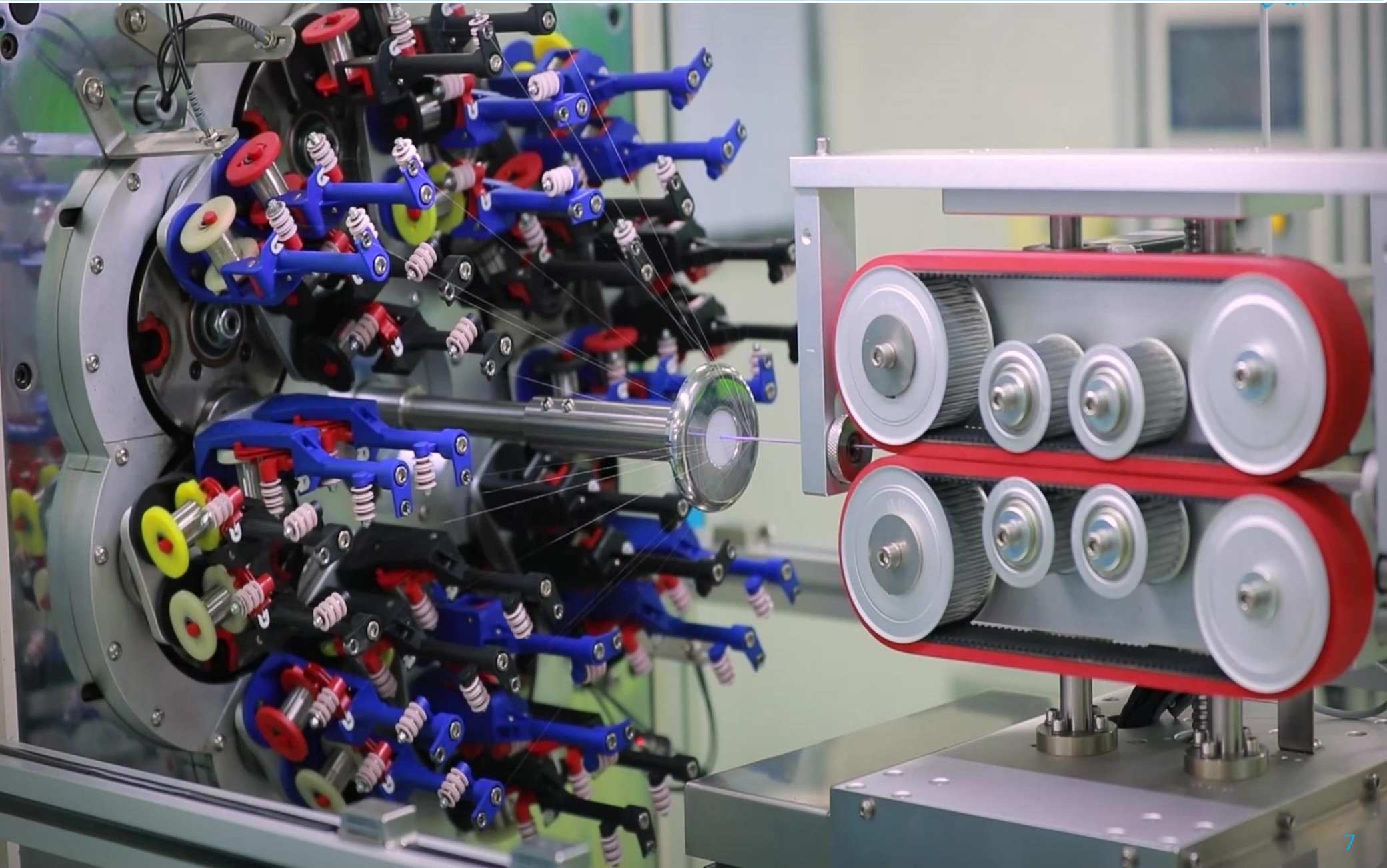


Inflation Device
& Y kit



Angiographic
Needle







Radial Angiographic Catheter

For Transradial Diagnostic Coronary Procedures

Tabeeb Vascular radial angiographic catheters are multilayer diagnostic catheters engineered for safe, smooth and controlled coronary angiography through the radial artery. The thin-wall, braided shaft offers excellent kink resistance, torque response and catheter stability, while the soft, radiopaque tip supports precise navigation and clear visualization under fluoroscopy. Designed for comfort, performance and reliability, they help physicians perform diagnostic procedures efficiently and with confidence.

Key Features

Multilayer Nylon Shaft : A thin-wall, multilayer construction made of high-performance nylon ensures kink resistance, smooth surface finish, thermal stability and optimized flow.

Wire Braid Reinforcement: The flat wire braid enhances torque control, pushability, maneuverability and longitudinal stability during selective engagement of coronary ostia.

Soft, Tapered Distal Tip: Provides atraumatic vessel navigation with excellent tip memory, allowing the catheter to reform accurately with every use.

Radiopaque Tip & Shaft Visualization: Clear visibility under fluoroscopy enables precise catheter placement and enhanced procedural confidence.

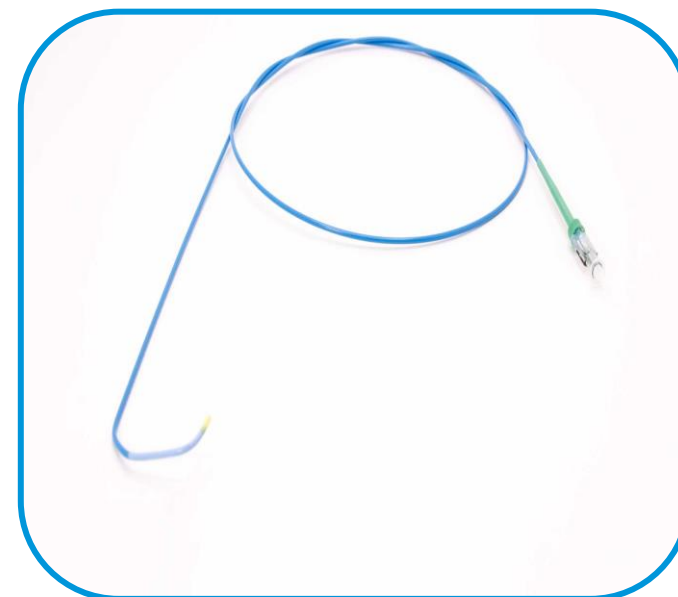
Winged Polycarbonate Hub: Ergonomic design improves handling, grip and secure luer connection in the cath lab.

Strain Relief Structure: Increases durability and stability at the catheter–hub interface for safer manipulation.

Bumper Tip: Added softness enhances patient safety and reduces the risk of vessel trauma.

Color-Coded Hubs: Facilitates quick and easy identification in the cath lab.

Customizable Options: Catheters can be tailored based on specific clinical or procedural requirements.



Specifications

Model: Tiger

Length: 100 cm

French Size: 5F & 6F



Femoral Angiographic Catheter

For Selective Coronary and Peripheral Diagnostic Procedures

Tabeeb Vascular femoral angiographic catheters are diagnostic catheters designed for selective coronary and peripheral angiography via femoral access. Their engineered shaft provides an ideal balance of support and flexibility, enabling stable vessel engagement and smooth navigation through the aortic arch. The soft, atraumatic tip and polished inner lumen contribute to safe passage and efficient contrast delivery, supporting accurate and reliable diagnostic imaging.

Key Features

Multilayer Nylon Shaft : A thin-wall, multilayer construction made of high-performance nylon ensures kink resistance, smooth surface finish, thermal stability and optimized flow.

Wire Braid Reinforcement: The wire braid enhances torque control, pushability, maneuverability and longitudinal stability during selective engagement of coronary ostia.

Soft, Tapered Distal Tip: Provides atraumatic vessel navigation with excellent tip memory, allowing the catheter to reform accurately with every use.

Radiopaque Tip & Shaft Visualization: Clear visibility under fluoroscopy enables precise catheter placement and enhanced procedural confidence.

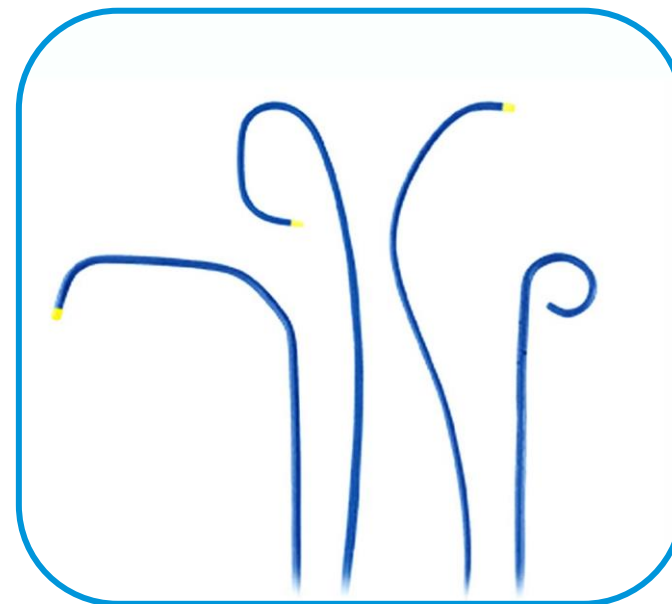
Winged Polycarbonate Hub: Ergonomic design improves handling, grip and secure luer connection in the cath lab.

Strain Relief Structure: Increases durability and stability at the catheter–hub interface for safer manipulation.

Bumper Tip: Added softness enhances patient safety and reduces the risk of vessel trauma.

Color-Coded Hubs: Facilitates quick and easy identification in the cath lab.

Customizable Options: Catheters can be tailored based on specific clinical or procedural requirements.



Specifications

Model: Multiple configurations available

Length: 100 cm

French Size: 5F & 6F



Guiding Catheter

For Coronary and Peripheral Interventional Procedures

Tabeeb Vascular guiding catheters provide a stable and supportive pathway for the introduction of balloon dilation catheters, guidewires and other therapeutic devices during cardiovascular interventions. Engineered with high stiffness and optimized torque response, these catheters enable reliable navigation through complex or calcified lesions. The soft, tapered tip enhances selectability and supports guidewire crossing in narrow or tortuous vessels, while radiopaque markers ensure clear fluoroscopic visibility for accurate tracking and positioning throughout the procedure.

Key Features

High-Stiffness Nylon Shaft: Made from high-performance nylon for kink resistance, thermal stability and a thin-wall profile that enhances flow performance and surface smoothness.

Wire Braid Reinforcement: Provides excellent torque transmission, maneuverability, longitudinal stability and pushability for precise catheter control.

Radiopaque Markings: Enhanced shaft and tip visibility under fluoroscopy ensures accurate positioning and improved procedural confidence.

Soft, Tapered Distal Tip: Atraumatic design improves vessel access, selectability and guidewire support—especially useful in small, angled or tortuous anatomies.

Excellent Tip Memory: The tip reforms reliably after each manipulation, ensuring consistent performance throughout the procedure.

Winged Polycarbonate Hub: Ergonomic luer hub design facilitates secure connection and comfortable handling in the cath lab.

Strain Relief Interface: Reinforces the catheter–hub transition for enhanced durability and stability during device manipulation.

Bumper Tip for Safety: Added softness increases patient safety by reducing the risk of vessel trauma.

Color-Coded Hubs: Enables quick size identification and streamlined workflow.

Customizable Configurations: Available in multiple shapes and specifications tailored to clinical requirements.



Specifications

Model: Multiple configurations available

Length: 100 cm

French Size: 5F & 6F





Radial Snap Sheath Introducer

For Optimal and Safe Radial Artery Access

The TABEEB Radial Snap Sheath Introducer is designed to provide smooth, efficient and reliable access to the radial artery for both diagnostic and interventional cardiovascular procedures. Featuring a thin-wall radiopaque sheath, a tapered dilator and a highly secure hemostasis valve, the system is engineered to minimize blood loss, reduce air ingress and ensure seamless device exchanges throughout the procedure. Its advanced snap-fit mechanism and ergonomic components support precise handling and enhance procedural safety and workflow efficiency in the cath lab.

Key Features

Uncompromised Hemostasis: A proprietary cross-cut valve minimizes bleeding and prevents air aspiration during device exchanges.

Thin Radiopaque Sheath Wall: Ultra-thin, flexible and kink-resistant construction enhances catheter handling, improves flow performance and provides excellent fluoroscopic visibility.

Snap-On / Click-Off Dilator: The tapered dilator offers smooth vessel entry and reduced penetration resistance, while the snap-fit design prevents dilator back-out and allows one-handed unlocking.

Nitinol Super-Elastic Mini Guidewire: Provides smooth, controlled insertion and withdrawal, with multiple guidewire options available for different procedural needs.

Short Bevel Needle with Lubricant Coating: Ensures accurate, low-resistance vessel puncture with reduced risk of spasm, supporting improved patient comfort.

Rotating Suture Ring & Three-Way Stopcock: Allows secure fixation and easy management of flush and aspiration during the procedure.

Strain-Relief Design: Enhances stability at the sheath–hub interface for safe and reliable handling.

Color-Coded Hubs: Standardized sizing enables fast and intuitive identification in the cath lab.

Holster Packaging: All components are securely packaged for streamlined handling and setup.

Customizable Kits: Kits can be tailored according to specific clinical preferences and procedural requirements.



Specifications

Available Lengths: 7 cm and 11 cm

French Sizes: 4F, 5F, 6F and 7F



Femoral Snap Sheath Introducer

Reliable Access for Diagnostic and Interventional Procedures

The TABEEB Femoral Snap Sheath Introducer is engineered to provide smooth, stable and efficient access to the femoral artery during a wide range of diagnostic and interventional cardiovascular procedures. Built with a thin-wall radiopaque sheath, a tapered snap-fit dilator and a secure hemostasis valve, the system ensures optimal handling, consistent device delivery and enhanced patient comfort. Its robust construction and ergonomic components allow clinicians to perform procedures confidently with reduced trauma and seamless workflow.

Key Features

Uncompromised Hemostasis: A unique cross-cut valve minimizes blood loss and prevents air ingress during catheter exchanges.

Thin Radiopaque Sheath Wall: Flexible, kink-resistant and highly visible under fluoroscopy for enhanced catheter control and reliable pressure readings, flush and aspiration.

Snap-On / Click-Off Dilator: Provides smooth vessel entry with reduced penetration resistance; snap-fit mechanism prevents back-out and allows easy one-handed operation.

Nitinol Super-Elastic Guidewire: Ensures smooth, controlled advancement and withdrawal, with multiple guidewire options available for different clinical needs.

Short Bevel Needle with Proprietary Coating: Enables accurate and low-resistance vascular puncture, lowering the risk of spasm and improving patient comfort.

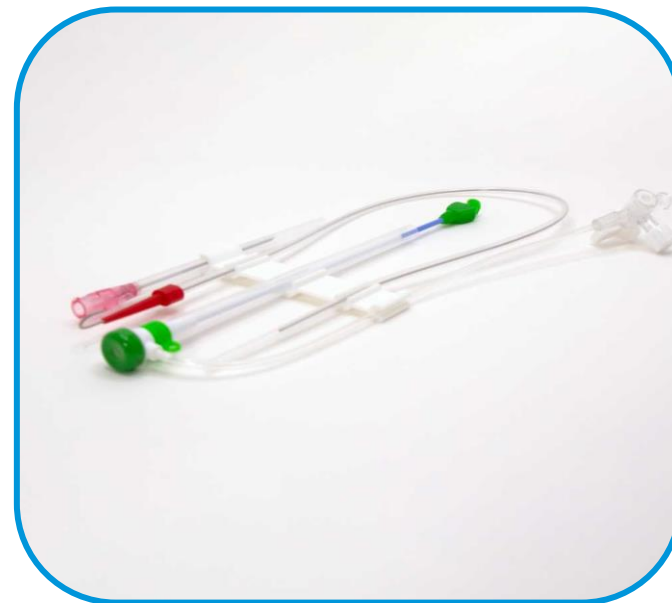
Rotating Suture Ring & 3-Way Stopcock: Ergonomic stopcock design assists with aspiration and flushing; rotating suture ring offers secure fixation with a large suture opening.

Side Tube for Flush/Aspiration: Provides reliable fluid management throughout the procedure.

Color-Coded Hubs: Standard French sizing for fast and intuitive identification in the cath lab.

Holster Packaging: Components are secured in a ready-to-use holster for streamlined setup and improved workflow.

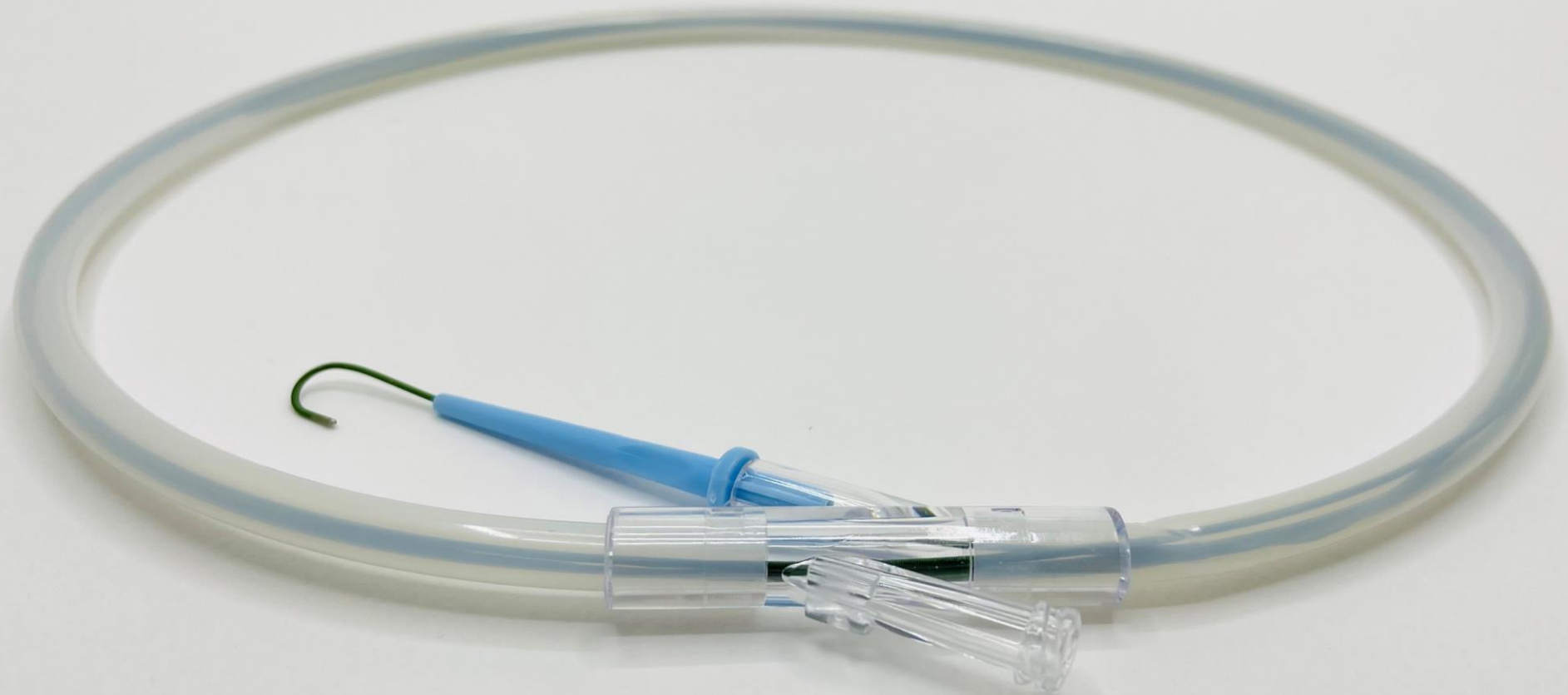
Customizable Kits: Available as tailored procedural kits to meet various clinical and institutional requirements.



Specifications

Available Lengths: 11 cm, 23 cm

French Sizes: 5F, 6F, 7F, 8F, 9F and 10F





PTCA Guidewire

Precision Control for Coronary Interventions

TABEEB PTCA Guidewires are designed to support the safe and efficient delivery of balloon catheters and other interventional devices during percutaneous transluminal coronary angioplasty (PTCA) and other intravascular procedures. Engineered for optimal torque transmission, flexibility, and trackability, these guidewires enable physicians to navigate complex coronary anatomies with confidence while maintaining excellent procedural control.

Key Features

Stainless Steel Core: Provides excellent torque response, pushability, and support while offering strong resistance to kinking during manipulation.

Flexible Radiopaque Distal Tip: The distal tip is constructed with platinum or tungsten alloy to enhance fluoroscopic visibility and maneuverability within the vessel.

PTFE Body Coating: A PTFE coating along the wire body reduces friction and facilitates smooth device delivery through the vasculature.

Hydrophilic Tip Coating: The lubricious hydrophilic coating on the distal segment improves catheter tracking and navigation through tortuous vessels.

Balanced Tip Load: Tip load ranging from **<0.6 g to 0.9 g** provides an optimal balance between penetration capability and vessel safety.

1:1 Torque Transmission: Core-to-tip construction enables precise torque response for accurate steering and improved control in complex anatomies.

Kink-Resistant Design: Maintains structural integrity and performance even during repeated bending or manipulation.

Thrombus-Resistant Surface: Engineered to reduce the potential for thrombus formation during procedures.

Stiff Shaft Technology: Provides enhanced support and stability during catheter advancement and device exchange.



Specifications

Length: 190 cm

Diameter: 0.014 inch

Tip Shape: Straight



PTFE Guidewire

Smooth Navigation for Diagnostic Coronary & Peripheral Angiography

Tabeeb PTFE Guidewires are engineered to support precise catheter navigation during diagnostic angiography of both coronary and peripheral arteries. Built with a stainless-steel core and a high-durability metal coil, these guidewires deliver an excellent balance of flexibility, torque control and procedural stability. The advanced PTFE pre-coating significantly reduces friction, enhances trackability and minimizes thrombus formation, ensuring smooth, reliable performance throughout the procedure.

Key Features

Stainless Steel Core :Provides strong torque response, high pushability and superior kink resistance compared to nitinol alternatives.

Flexible Radiopaque Distal Tip :A platinum-alloy tip enhances fluoroscopic visibility and facilitates navigation through complex vessels.

Available in **J-shaped configurations** with radii of **1.5 mm** and **3 mm**.

PTFE Pre-Coated Coil: Premium pre-coating method ensures uniform PTFE coverage, reducing friction and preventing clot adhesion for smooth device delivery.

Silicone-Coated Tip: Adds an extra layer of protection and enhances lubricity during catheter tracking.

1:1 Torque Transmission: Core-to-tip design delivers true torque responsiveness for precise steering in tortuous anatomies.

Kink-Resistant Structure: Maintains guidewire shape and mechanical performance during challenging manipulations.

Thrombus-Resistant Surface: Reduces clot formation risk, supporting safer and cleaner procedures.

Stiff Shaft Technology: Improves support and stability during catheter placement, advancement and exchange.



Specifications

Length Options: 150 cm, 180 cm, 200 cm, 260 cm

Diameter: 0.032 inch, 0.035 inch

Tip Shape: J-Shape (1.5 mm or 3 mm radius)



Hydrophilic Guidewire

Low-Friction Navigation for Complex Intravascular Access

Tabeeb Hydrophilic Guidewires are engineered to deliver exceptional lubricity, visibility, and steerability during intravascular diagnostic and interventional procedures. Featuring a nitinol core, a radiopaque polymer jacket, and an advanced hydrophilic coating, these guidewires provide smooth navigation through the most tortuous vascular pathways. Their balanced construction ensures optimal control, enabling clinicians to access challenging lesions with precision and confidence.

Key Features

Solid Nitinol Core: Provides excellent torque, pushability, and superior kink resistance. The super-elasticity of nitinol enhances control inside complex anatomical structures.

Flexible Radiopaque Tip: A platinum-alloy distal tip ensures outstanding fluoroscopic visibility and allows for shaping to match varying vessel curves and lesion characteristics.

Hydrophilic Body Coating: Uniform hydrophilic coating on the body and distal tip delivers extremely low friction, improving catheter tracking and reducing the risk of clot adhesion.

Polyurethane-Tungsten Jacket: The polymer cover, blended with tungsten, provides enhanced durability and consistent radiopacity throughout the wire body.

Silicone Tip Coating: Adds additional protection and smoothness, particularly useful during delicate vessel navigation.

1:1 Torque Transmission: Core-to-tip engineering enables precise steering and dependable torque response, especially in tortuous anatomy.

Kink-Resistant Design: Maintains structural integrity and performance even under challenging manipulation.

Thrombus-Resistant Surface: Minimizes protein adhesion and reduces the risk of thrombus formation during lengthy procedures.

Stiff Shaft Technology: Offers enhanced stability and support during catheter advancement and device exchange.



Specifications

Length Options: 150 cm, 180 cm, 260 cm

Diameter: 0.035 inch

Tip Style: Flexible, shapeable distal angled tip with platinum alloy for high radiopacity



Dual Balloons Radial Compression Device

Targeted Hemostasis After Transradial Procedures

The TABEEB Dual Balloons Radial Compression Device is designed to achieve reliable hemostasis of the radial artery following transradial diagnostic and interventional procedures. Its innovative dual-balloon system delivers focused compression precisely at the puncture site while maintaining arterial patency and allowing normal distal blood flow. The ergonomic structure, adjustable fastening system, and precise pressure control ensure safe, comfortable, and effective post-procedural management.

Key Features

Dual Balloons Compression Design: Two independent balloons provide targeted compression directly over the radial artery puncture site while allowing venous return and maintaining arterial flow in surrounding segments.

Ergonomic Rounded Support Plate: Curved anatomical design conforms naturally to the patient's wrist, ensuring stable positioning and improved patient comfort.

Transparent Structure with Green Position Marker: A clear window allows direct visualization of the puncture site for rapid hemostasis assessment, while the green marker assists with accurate positioning.

Adjustable Fastener System: Provides secure fixation around the wrist with simple application, adjustment, and removal, minimizing the risk of slippage or displacement.

Standard Luer-Lock One-Way Valve: Allows easy inflation and deflation using a standard Luer-lock syringe while preventing unintended air leakage.

Special Air Syringe for Precise Pressure Control: The included syringe enables accurate balloon inflation. A locking pin secures the pressure after injection, and the calibrated lip allows pressure reduction in controlled 2 mL increments.

Multiple Size Options: Available in three sizes to accommodate different wrist circumferences and patient anatomies.

Customizable Configuration: The device can be customized to meet specific clinical or institutional requirements.



Specifications

Available Sizes: 24.5 cm, 27 cm, 29 cm

Inflation Mechanism: Standard Luer-lock one-way valve

Pressure Control: Dedicated air syringe with locking pin

Design: Transparent compression plate with positioning marker

DIBA Radial Compression Device

Comfort-Focused, Clear, and Reliable Hemostasis After Transradial Access

The DIBA Radial Compression Device is a state-of-the-art solution designed to achieve effective hemostasis of the radial artery following transradial diagnostic and interventional procedures. Engineered for superior clarity, comfort, stability, and safety, the device delivers performance comparable to leading international radial compression systems. Its thoughtful design ensures a high-quality clinical experience for physicians while providing exceptional comfort for patients.

Key Features

Designed for Clarity & Uniformity :A large transparent window provides an unobstructed view of the puncture site, allowing continuous visual monitoring of hemostasis.

The device features a uniform balloon that distributes pressure evenly across the radial artery for consistent and effective compression.

Designed for Safety :Includes a secure inflation connector and Luer-lock cap to prevent accidental air leakage during inflation or deflation.

Ensures stable pressure control and enhanced procedural safety.

Designed for Comfort :Constructed from skin-friendly, soft materials that rest gently against the wrist. An adjustable, easy-to-clean band ensures a secure and comfortable fit while stabilizing the patient's hand during recovery.

Visible Target Marker :A clear positioning target ensures accurate placement directly over the arteriotomy, enabling precise compression without affecting adjacent tissues or nerve structures.

Special Air Syringe :Provided with a dedicated air syringe that enables precise balloon inflation. Features a locking pin to secure pressure and a calibrated lip that allows controlled air release in 2 mL increments.

Seasonally-Themed Bands (Styling) :Each box includes a randomized assortment of seasonally-themed wristbands, creating a cheerful and personalized recovery experience for patients.

Custom Device Options :Available with customizable features and configurations to meet specific clinical requirements.



Specifications

Available Sizes: 24.5 cm, 27 cm, 29 cm

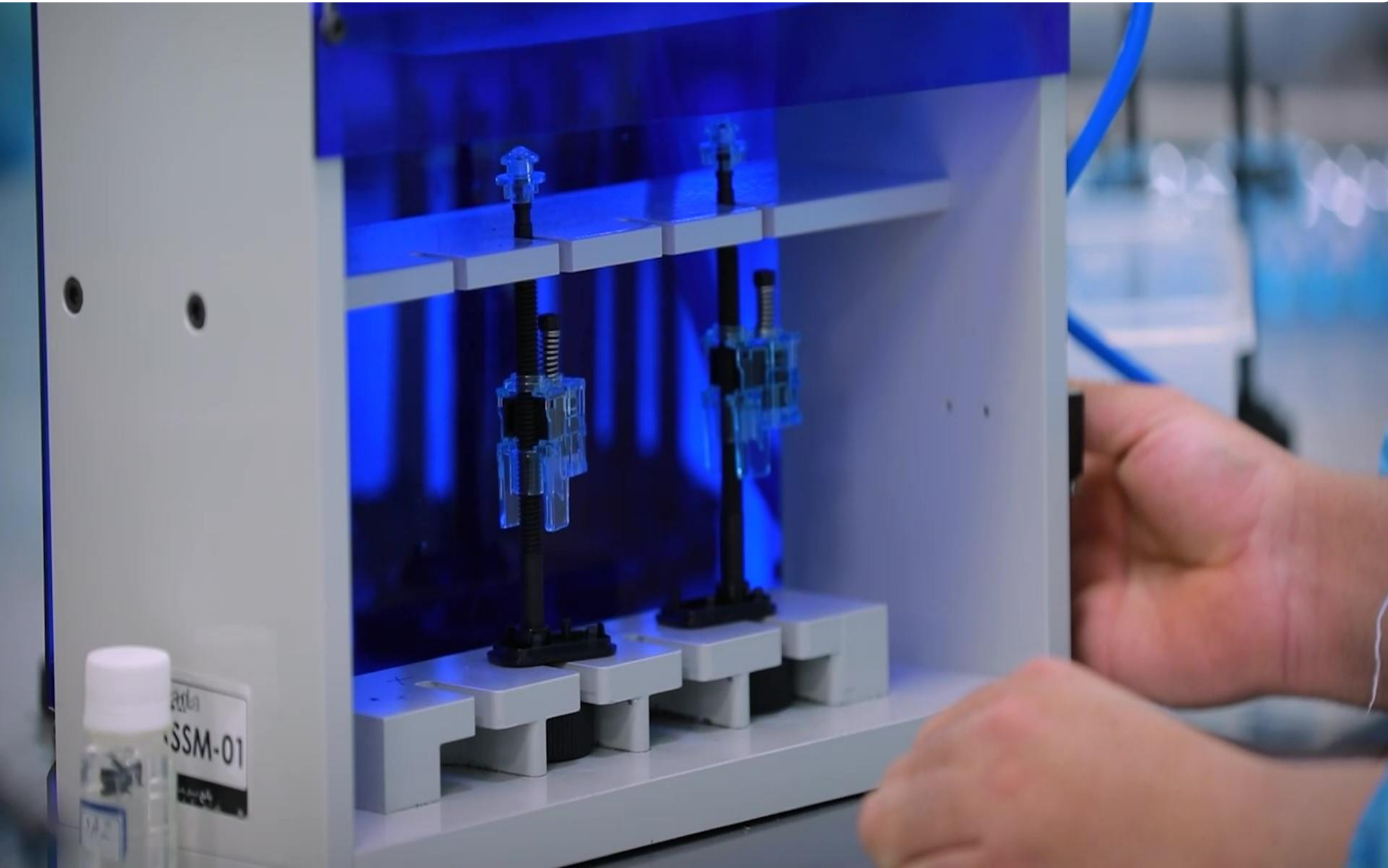
Window Design: Large transparent viewing area

Pressure Adjustment: Special air syringe with locking mechanism

Inflation System: Secure connector with Luer-lock safety cap

Band Material: Soft, comfortable, adjustable, and easy to clean

Positioning Aid: Visible target marker on compression plate





Inflation Device

Precision Control for Balloon Catheter Inflation & Deflation

The TABEEB Inflation Device is designed for reliable inflation and deflation of a wide range of balloon catheters used in diagnostic and interventional procedures, including PTCA, PTA, stent deployment, and fluid delivery. Featuring a durable construction, ergonomic design, and precise pressure control, this semi-gun inflator ensures consistent performance even in demanding clinical environments.

Key Features

Consistent Pressure Output: Maintains stable pressure throughout inflation and deflation, supporting precise balloon deployment and procedural control.

Ergonomic One-Handed Operation: A comfortable, ambidextrous handle allows clinicians to operate the device with a single hand. The thumb-activated plunger and finger-release lock improve ease of use and reduce operator fatigue.

Clear Analog Pressure Gauge; Easy-to-read display provides accurate real-time pressure monitoring during balloon catheterization.

Fast Inflation & Deflation Mechanism: Quick-release handle and wide threading system enable rapid pressure buildup and swift deflation, improving workflow efficiency.

High Capacity Pressure Filling: Engineered for both PTCA and PTA balloon procedures, providing rapid and reliable pressure delivery when needed.

20 mL Syringe Volume & 30 ATM Pressure Capacity: Accommodates a variety of balloon sizes and clinical requirements.

Robust & Durable Construction: Stronger handle, reinforced nut, and high-strength threading improve long-term reliability and withstand repeated clinical use and sterilization.



Specifications

Maximum Pressure: 30 & 40 ATM

Syringe Volume: 20 mL

Operation: Semi-gun inflator, one-handed use

Pressure Display: Analog gauge



Y-Connector Kit

Secure Access & Hemostasis Control for Interventional Procedures

The TABEEB Y-Connector is designed to facilitate the safe insertion and manipulation of catheters, guidewires, and other interventional devices during cardiovascular procedures. With dual valve functionality and a spacious 7F inner lumen, this connector enhances workflow efficiency while maintaining reliable hemostasis. Its ergonomic, single-handed operation and advanced locking features support clinicians in performing even complex techniques with greater control and safety.

Key Features

Large 7F Inner Diameter: Provides ample space for a wide range of devices and techniques, supporting seamless device exchange and improved procedural flexibility.

Hemostatic & Fixed Valve System: Includes a hemostatic valve for controlled access and a fixed valve to secure devices and maintain intravascular pressure throughout the procedure.

Lockable Bleedback Control Valve: Special lockable mechanism enables flushing in advanced CTO and other specialized techniques, improving safety and procedural accuracy.

Single-Handed Valve Operation: Allows clinicians to open and close the hemostatic valve using one hand, enhancing convenience and reducing procedural complexity.

Leak-Prevention Locking Feature: Integrated locking system minimizes blood loss and ensures consistent hemostasis during device manipulation.

Rotating Luer Lock: Reduces tubing kinks and enhances maneuverability during catheter and guidewire advancement.

Broad Device Compatibility: Fully compatible with TABEEB catheters, sheaths, guidewires, inflators, and radial compression devices—enabling a complete and integrated vascular access ecosystem.



Specifications

Inner Diameter: 7F

Valve System: Hemostatic valve + fixed valve

Operation: Single-handed opening/closing

Connector Type: Rotating luer lock





Angiography Needle

Reliable Vascular Access for Radial and Femoral Procedures

The TABEEB Angiography Needle is designed to create a precise and reliable access pathway to the artery during angiography and angioplasty procedures. Whether through the radial artery in the wrist or the femoral artery in the leg, this needle ensures smooth entry for all interventional devices required during the procedure. TABEEB needles are available in three gauge options, offering flexibility for both radial and femoral access techniques.

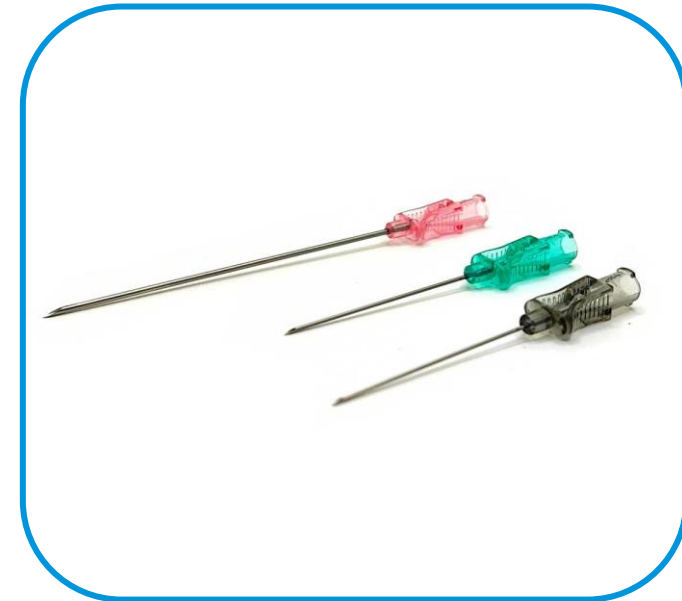
Key Features

Optimized for Radial and Femoral Access: Engineered for clean arterial puncture with minimal tissue trauma, supporting both radial and femoral approaches.

High-Precision Needle Tip: Sharp beveled stainless-steel tip designed for smooth insertion, improved puncture accuracy, and enhanced procedural control.

Consistent Flow and Guidewire Passage: Internal lumen designed to facilitate easy guidewire advancement and device entry.

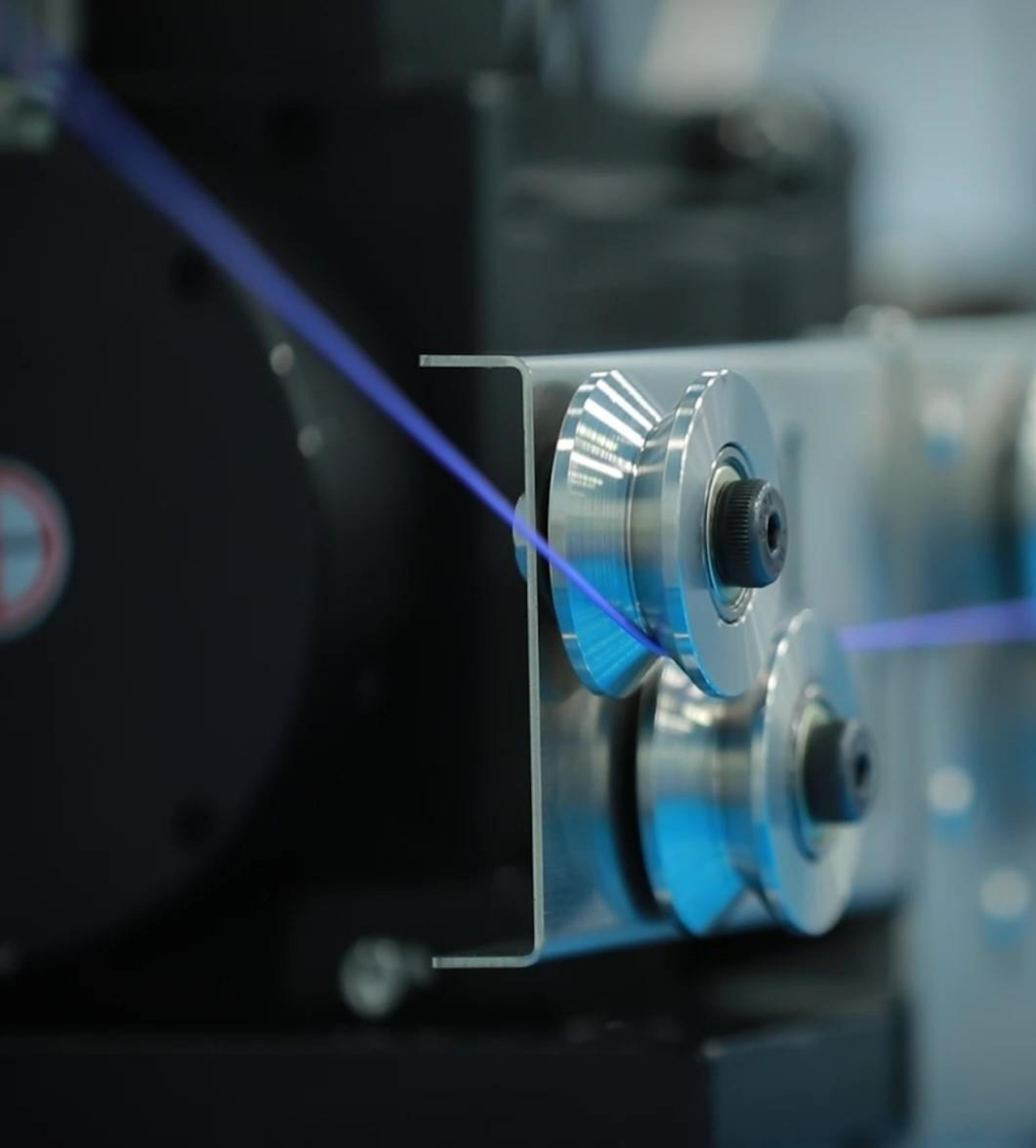
Durable Medical-Grade Construction: Ensures strength, reliability, and stable performance during vascular access.



Specifications

Available Gauges: 18 for Femoral , 21& 22 for Radial techniques

Material: Stainless-steel beveled needle



Headquarter: Unit 1, No. 7, 9th Alley, Miradead St,
Shahid Motahari St, Tehran, I. R. Iran

Postal Code: 1587737111

Tel: +98 31 5550 3012

Factory: 3rd Karafarinan St., 2nd Amir Kabir Ind. Town,
Kashan, Isfahan, 87351, I. R. Iran

Tel: +98 31 5550 3012

Website: www.tabeebvasclar.com

Email: Info@tabeebvascular.com

