

Disposable Interventional Accessories

It is the accessory components of interventional treatment, mainly used for providing a channel for interventional devices and infusion. It consists of manifold, high pressure extension tubing, Y-Hemostasis Valve Set, and control syringe.

Manifolds



- Visible handle makes the flow control easy and accurate
- Ports: one to three
- Pressure: 250psi or 500psi
- Extension tubing: with or without
- ON valve and OFF valve available
- Sterilization: ETO

Ordering Information

Catalogue No.	Catalogue No.	Side Ports	On/Off-type	Extension Tubing
LPJD251N	LPJD251N	stopcock	On	Without
LPJD251F	LPJD251F	stopcock	Off	Without
LPJD252N	LPJD252N	2	On	Without
LPJD252F	LPJD252F	2	Off	Without
LPJD253N	LPJD253N	3	On	Without
LPJD253F	LPJD253F	3	Off	Without
LPJD253NX	LPJD253NX	3	On	With
LPJD253FX	LPJD253FX	3	Off	With
LPJD503N	LPJD503N	3	On	Without
LPJD503F	LPJD503F	3	Off	Without



High Pressure Extension Tubing

- High pressure transparent material ensures the need for large flow
- Material: PVC/TPU
- Inner diameter: 0.056"(1.44mm)
- The pressure resistance can be from 500 up to 1200psi.
- Customized length available
- Sterilization: ETO

Ordering Information

Pressure	Length					
	30cm	60cm	90cm	120cm	150cm	180cm
500PSI	LPJG30N	LPJG60N	LPJG90N	LPJG120N	LPJG150N	LPJG180N
1200PSI	LPJG30H	LPJG60H	LPJG90H	LPJG120H	LPJG150H	LPJG180H

Angiographic Guidewire

- Stainless steel core wire offers excellent torque transmission and kink resistance.
- Coil over-the-wire offers outstanding deliverability and radiopacity.



Ordering Information

Catalogue No.	Tip Shape	Diameter (inch)	Length (cm)	Type
MMNSF35150	Straight	0.035	150	Teflon coating, coiled
MMNSF35250	Straight	0.035	250	Teflon coating, coiled
MMNLF35150	J	0.035	150	Teflon coating, coiled
MMNLF35250	J	0.035	250	Teflon coating, coiled
MMNSF35150(S)	Straight	0.035	150	PU covered core wire
MMNSF35250(S)	Straight	0.035	250	PU covered core wire
MMNLF35150(S)	J	0.035	150	PU covered core wire
MMNLF35250(S)	J	0.035	250	PU covered core wire
MMNSF38150	Straight	0.038	150	Teflon coating, coiled
MMNSF38250	Straight	0.038	250	Teflon coating, coiled
MMNLF38150	J	0.038	150	Teflon coating, coiled
MMNLF38250	J	0.038	250	Teflon coating, coiled
MMNSF38150(S)	Straight	0.038	150	PU covered core wire
MMNSF38250(S)	Straight	0.038	250	PU covered core wire
MMNLF38150(S)	J	0.038	150	PU covered core wire
MMNLF38250(S)	J	0.038	250	PU covered core wire

Introducer Kit CE0187

Smooth transition, easy operation



- Smooth transition from dilator to sheath, greatly reduces puncture resistance, providing easy and non-traumatic insertion.
- Bends and flexes without gapping or kinking.
- Minimizes the possibility of damaging tissue upon sheath entry, advancement or removal. May lead to smoother, easier vascular access even through difficult access sites.
- Special designed look, Silicon hemostatic valve.
- Smooth tapered tip helps easy access to the radial artery, reducing the trauma to patient.

Ordering Information

Radial Sheath					
Catalogue No.	Diameter	Length (cm)	Needle Gauge (Ga)	Guidewire Diameter (inch)	Guidewire Length (cm)
RS040715	4F	7	20	0.018	45
RS040721	4F	7	20	0.021	45
RS050715	5F	7	20	0.018	45
RS050721	5F	7	20	0.021	45
RS060725	6F	7	20	0.025	45
RS060715	6F	7	20	0.018	45
RS060721	6F	7	20	0.021	45
RS060725	6F	7	20	0.025	45
RS041121	4F	11	20	0.021	45
RS042421	4F	24	20	0.021	70
RS051121	5F	11	20	0.021	45
RS052421	5F	24	20	0.021	70
RS061121	6F	11	20	0.021	45
RS062421	6F	24	20	0.021	70

Y-Hemostasis Valve Set



It consists of a Y-valve, a guidewire torque device, and a metal guidewire introducer, effectively minimizing blood loss and providing a smooth channel for interventional device delivery. The easy push-pull mechanism allows the manipulator to open and close the valve with just one hand.

- Various options available: rotating type, push-pull type, push-pull type with extension tubing
- Body Material: Polycarbonate
- Large inner lumen: 0.118"(3.0mm)
- Sterilization: ETO

Ordering Information

Catalogue No.	Type	Whole set/ Y-Valve only	Length of the extension tubing(cm)
YNP	Push-Pull	Whole set	0
YNP20	Push-Pull	Whole set	20
YNP25	Push-Pull	Whole set	25
YNP40	Push-Pull	Whole set	40
YNP50	Push-Pull	Whole set	50
YNPH	Push-Pull	Y-Valve only	0
YNP20H	Push-Pull	Y-Valve only	20
YNP25H	Push-Pull	Y-Valve only	25
YNP40H	Push-Pull	Y-Valve only	40
YNP50H	Push-Pull	Y-Valve only	50
YNR	Rotating	Whole set	0
YNRH	Rotating	Y-Valve only	0

Note: Whole set= a Y-valve+ a guidewire torque+ a guidewire introducer.

Angiography Control Syringe

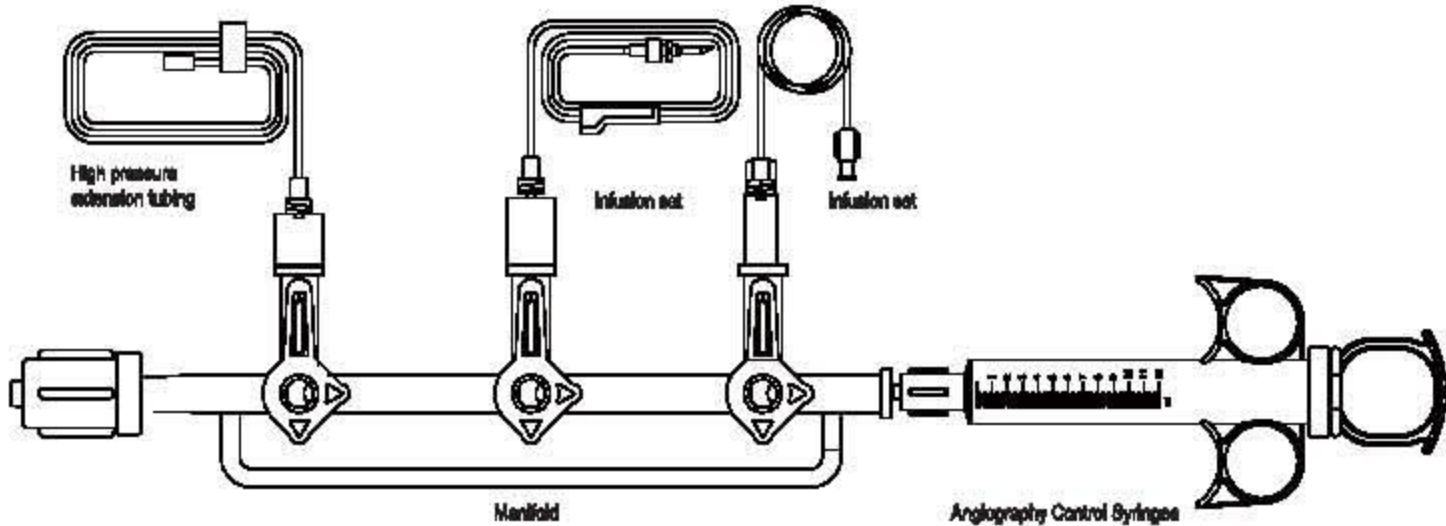


- Smooth plunger and personalized push-button, easy for operation
- Clear scale, accurate control of infusion volume
- Solid plunger, rotating and fixed lock fitting
- Latex free

Ordering Information

Catalogue No.	Nominal Capacity(ml)	Luer Connector
LPHB110	10	Rotating
LPHB110F	10	Fixed
LPHB112	12	Rotating
LPHB112F	12	Fixed

Contrast Medium Injection
Manifold Kit CE0197



Contrast Medium Injection Manifold Kits are subsidiary accessories used in Interventional operation process. It contains 5 parts, including one angiography control syringe, one high pressure extension tubing, and one manifold, and two infusion set.
Sterilization: ETO

Ordering Information

Catalog No.	Manifold	Control Syringe	High Pressure Extension Tubing	Infusion Set	
MK-001	LPJD253N	LPHB110	LPJG30	IS-G-V	IS-G-V3
MK-002	LPJD253N	LPHB110	LPJG60	IS-G-V	IS-G-V3
MK-003	LPJD253N	LPHB110	LPJG90	IS-G-V	IS-G-V3
MK-004	LPJD253N	LPHB110	LPJG120	IS-G-V	IS-G-V3
MK-005	LPJD253N	LPHB112	LPJG30	IS-G-V	IS-G-V3
MK-006	LPJD253N	LPHB112	LPJG60	IS-G-V	IS-G-V3
MK-007	LPJD253N	LPHB112	LPJG90	IS-G-V	IS-G-V3
MK-008	LPJD253N	LPHB112	LPJG120	IS-G-V	IS-G-V3
MK-013	LPJD253F	LPHB110	LPJG30	IS-G-V	IS-G-V3
MK-014	LPJD253F	LPHB110	LPJG60	IS-G-V	IS-G-V3
MK-015	LPJD253F	LPHB110	LPJG90	IS-G-V	IS-G-V3
MK-016	LPJD253F	LPHB110	LPJG120	IS-G-V	IS-G-V3
MK-017	LPJD253F	LPHB112	LPJG30	IS-G-V	IS-G-V3
MK-018	LPJD253F	LPHB112	LPJG60	IS-G-V	IS-G-V3
MK-019	LPJD253F	LPHB112	LPJG90	IS-G-V	IS-G-V3
MK-020	LPJD253F	LPHB112	LPJG120	IS-G-V	IS-G-V3

Inflation Device CE0197

Precise pressure control in your hand



Technical Parameter

Display: Analog
Pressure: 30 atm
Stopcock: 3-way 900psi
Tubing: 13" (33.02 cm) 900psi extension tubing with male rotating luer
Barrel Volume: 20ml

Ordering Information: LP-Z-30X

Note: The device with a pressure up to 40 atm is available for OEM order.

Disposable Introducer
Needle CE0197



Ordering Information

Catalogue No.	Gauge Number(Ga)	Guidewire Compatibility	Working Length (mm)
MMN 1870	18	0.035"	70
MMN 2038	20	0.021"	38
MMNI 1870	18	0.038"	70

