

Guidee / Leftee



Guidee/Leftee

Neutral Position Marker

The neutral position marker allows for visual and tactile confirmation of the neutral position. Guidee features a convex marker and Leftee a wide, flat marker.



Transparent Valve

Transparent material is used for the valve to allow visualization inside the hub.

Deflection

The sheath is fully deflected by rotating the dial 1.5 turns clockwise.



Left-Handed Manipulation

The dial is placed on the proximal end of the device, allowing it to be manipulated with the left hand.

2 ways of operation

1. Manipulation with left hand
2. Manipulation with right hand

Smooth Puncture

The tapered tip enables a smooth sheath and dilator transition, resulting in a gentle approach into the femoral vein and across the atrial septum with minimal resistance.

Optimized Shaft

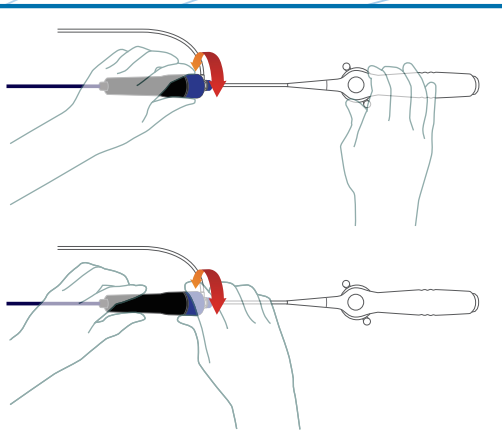
To maintain safety while ensuring high pushability, the shaft employs a three-stage stiffness design with differentiated durometers.

Soft Tip

The soft atraumatic tip reduces the risk of perforation.

Rotation

End of the handle, so that the dial can be rotated without having to cross your arms.



Specification

Steerable Guiding Sheath

Guidee

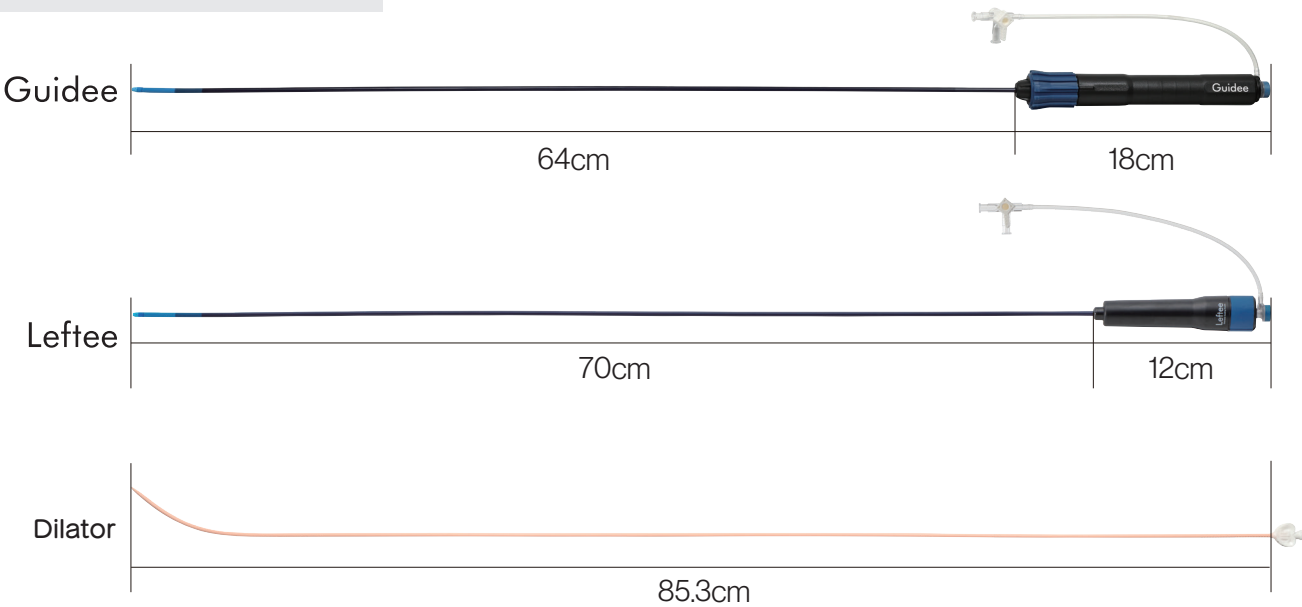
Model No.	Curve Diameter (mm)	Curve specifications	ID (F)	OD (F)	Usable Length (cm)
ST8-64S2	17	Bi-directional 180°・90°	8.5	12	64

Leftee

Model No.	Curve Diameter (mm)	Curve specifications	ID (F)	OD (F)	Usable Length (cm)
LST8-70S	17	Bi-directional 180°・90°	8.5	12	70
LST8-70M	26.5	Bi-directional 180°・90°	8.5	12	70

Accessories

- 50°Angled Dilator, Usable Length 85.3cm
- 0.032" J-Type Guidewire, Full Length 180 cm
- 12 Pre-Dilator, Usable Length 15.2cm



Some models may not be approved in your country. Please contact our local representatives for further information.

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