

SILBRONCHO

Ordering Information

LEFT

Reference No.	Size (Fr)	I.D. (Min./Max.)	O.D. (Min./Max.)	Recommended Bronchoscope O.D.	Suction Catheter	Quantity
1203533	33	4.1 / 6.5	9.5 / 12.3	less than 3.1mm	8Fr ~ 10Fr	1 / Box
1203535	35	4.5 / 7.0	10.0 / 13.3			
1203537	37	4.9 / 7.5	10.5 / 14.3	less than 4.0mm	10Fr ~ 12Fr	
1203539	39	5.3 / 8.0	11.0 / 15.3			

Disposable product • Sterilized

RIGHT

Reference No.	Size (Fr)	I.D. (Min./Max.)	O.D. (Min./Max.)	Bronchoscope O.D.	Suction Catheter	Quantity
1203633	33	4.1 / 6.5	9.5 / 12.3	less than 3.1mm	8Fr ~ 10Fr	1 / Box
1203635	35	4.5 / 7.0	10.0 / 13.3			
1203637	37	4.9 / 7.5	10.5 / 14.3	less than 4.0mm	10Fr ~ 12Fr	
1203639	39	5.3 / 8.0	11.0 / 15.3			

Disposable product • Sterilized

Maximum cuff volume

Size (Fr)			33	35	37	39
Maximum Volume (mL)	Endobronchial cuff	Left	5	7		
		Right	4.5	5	5.5	6
	Tracheal cuff		40			50

100% Silicone Double-Lumen Tube
for One-Lung Ventilation



SILBRONCHO

- 100% silicone double lumen tube for one-lung ventilation
- Soft, flexible tip
- Reduce the risk of trauma
- Increase the margin of safety
- Allow for increased depth of placement
- The beveled tip makes it easier for the tube to pass through vocal cords * For Left Only



Standard DLT connector allows easy access to either the right or left lung



Specially designed Silbroncho stylet offers additional stability during insertion and placement of the device

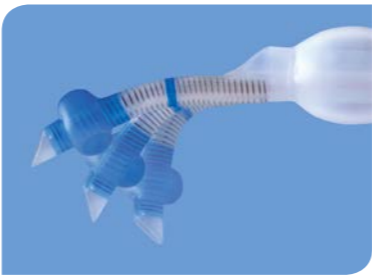


Silicone cuff is more resistant to puncture and tearing on teeth

100%
medical grade silicone



Soft, flexible and non-kinkable



Beveled Tip - 45 °
The beveled tip makes it easier for the tube to pass through vocal cords

The specially designed wire reinforcement of the bronchial arm allows for reduced incidence of kinking and also assists X-ray verification



* For Left Only

RIGHT

SILBRONCHO for the Right lung facilitates access to the right upper lobe bronchus as well as the bronchi of the middle and lower lobes. The endobronchial cuff is designed so that the right upper lung bronchus can be ventilated without loss of effective lung separation.

