

The innovative ultra-low profile enables physicians to manage challenging anatomies with EVAR.



Access Artery with Stenosis and Calcification

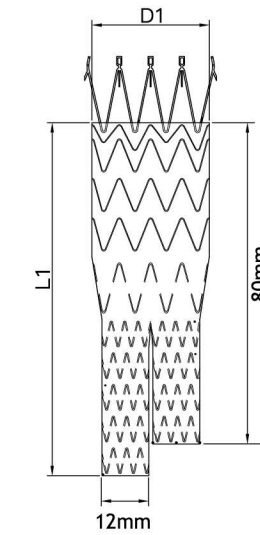


Tortuous Access Artery

### Main Body Stent-Graft

Example: CM22-90  
 CM-Main Body Stent-Graft  
 22-Main Body proximal diameter(D1)  
 90-Ipsilateral Graft Length of Main Body Stent-Graft(L1)

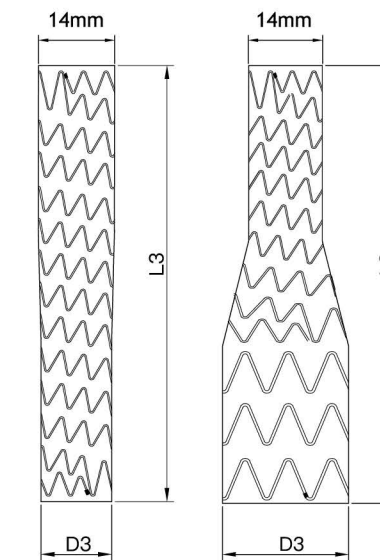
The Main Body Stent-Graft	CM22-90	CM24-90	CM26-90	CM28-90	CM30-90	CM32-90	CM34-90
	CM22-100	CM24-100	CM26-100	CM28-100	CM30-100	CM32-100	CM34-100
	CM22-110	CM24-110	CM26-110	CM28-110	CM30-110	CM32-110	CM34-110
	CM22-120	CM24-120	CM26-120	CM28-120	CM30-120	CM32-120	CM34-120
	CM22-130	CM24-130	CM26-130	CM28-130	CM30-130	CM32-130	CM34-130
CM22-140	CM24-140	CM26-140	CM28-140	CM30-140	CM32-140	CM34-140	
Outer Sheath Profile	14F			16F			
Delivery System Working Length	550mm						



### Limb Stent-Graft

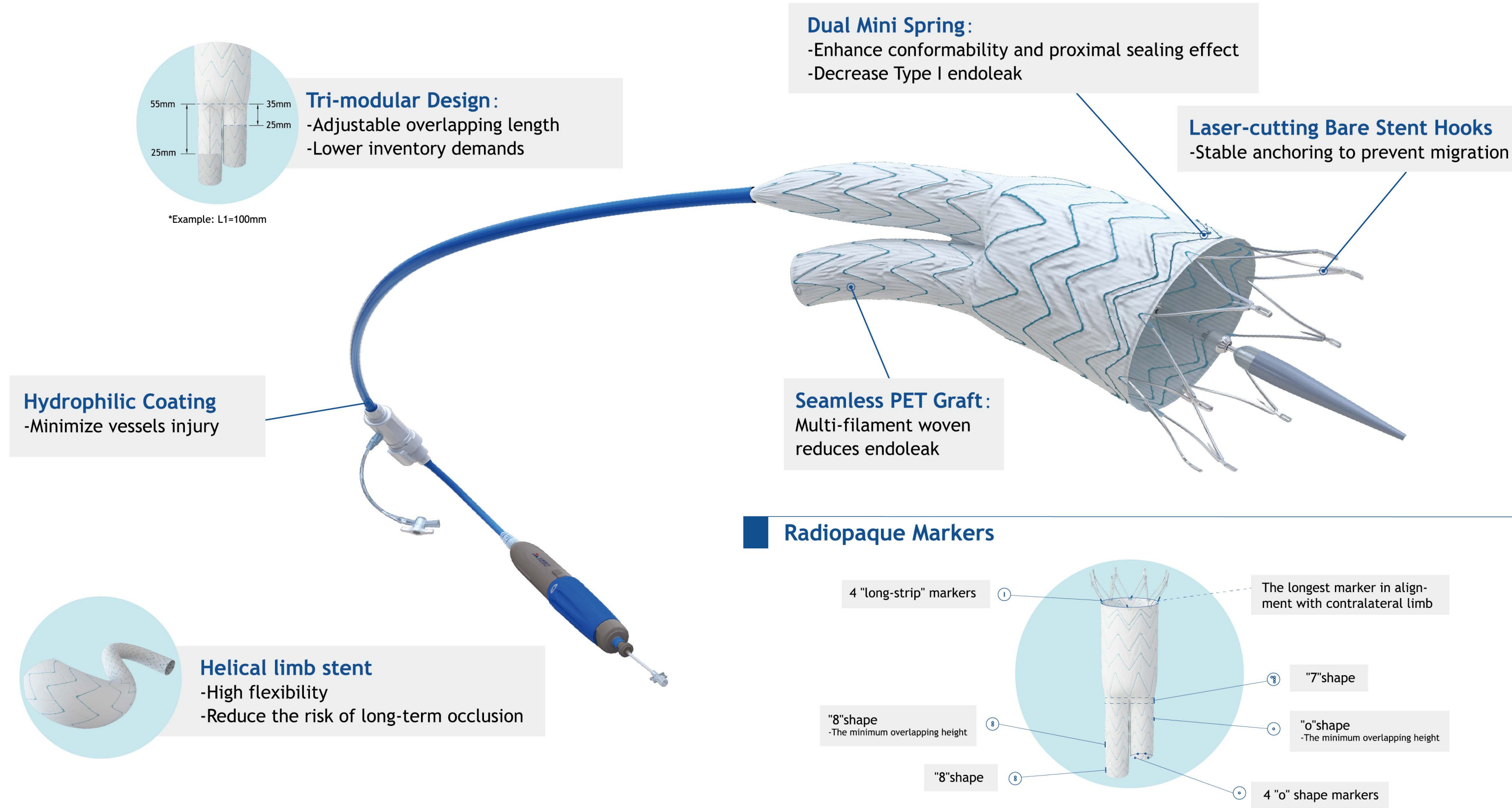
Example: CL13-80  
 CL-Limb Stent-Graft  
 13-Distal Limb diameter(D3)  
 80-Graft Length of Limb Stent-Graft(L3)

Limb Stent-Graft	CL10-80	CL13-80	CL16-80	CL18-80	CL20-80	CL22-80	CL24-80
	CL10-90	CL13-90	CL16-90	CL18-90	CL20-90	CL22-90	CL24-90
	CL10-100	CL13-100	CL16-100	CL18-100	CL20-100	CL22-100	CL24-100
	CL10-110	CL13-110	CL16-110	CL18-110	CL20-110	CL22-110	CL24-110
	CL10-120	CL13-120	CL16-120	CL18-120	CL20-120	CL22-120	CL24-120
	CL10-130	CL13-130	CL16-130	CL18-130	CL20-130	CL22-130	CL24-130
CL10-140	CL13-140	CL16-140	CL18-140	CL20-140	CL22-140	CL24-140	
Outer Sheath Profile	12F						
Delivery System Working Length	610mm						



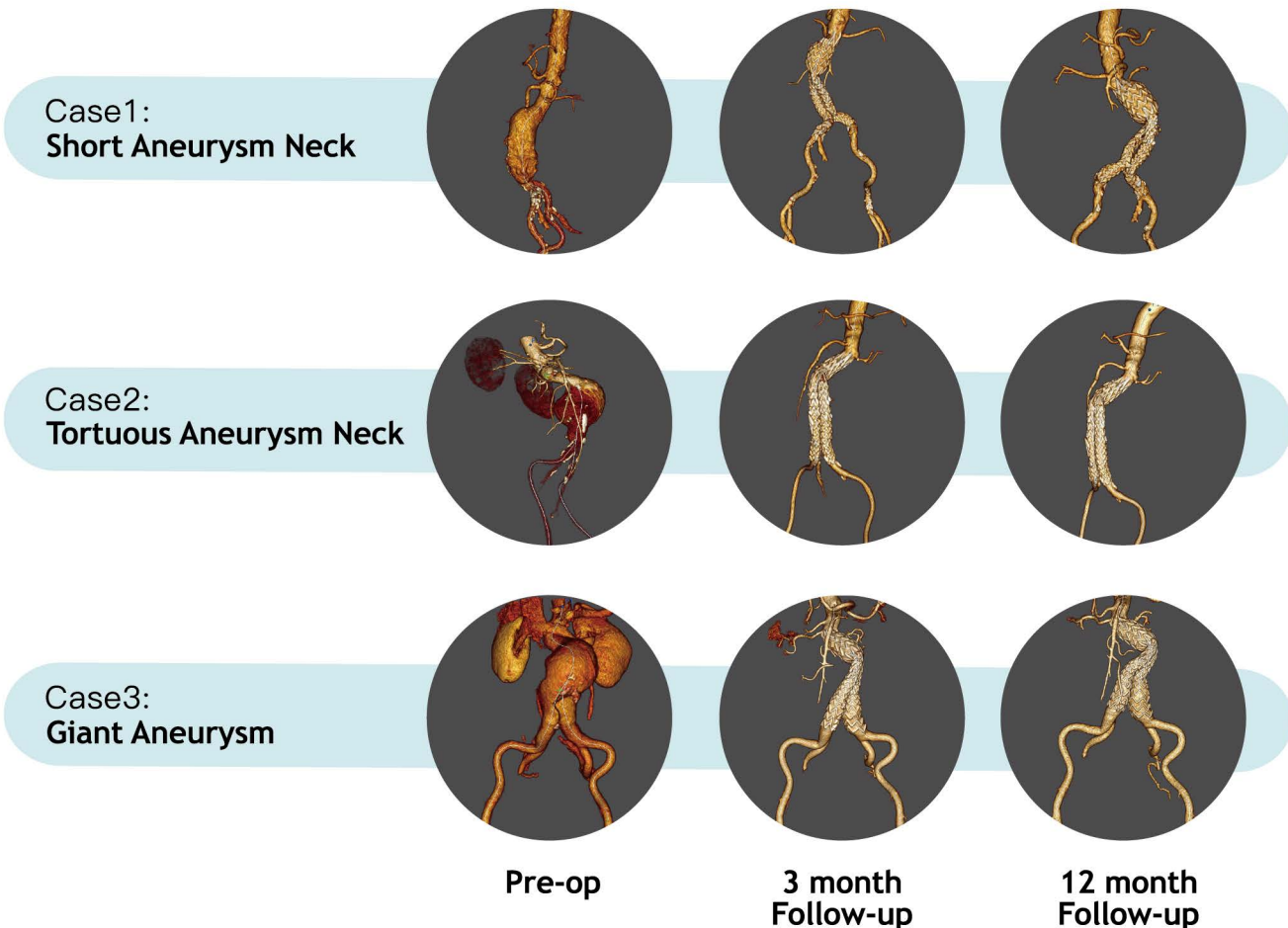
**Minos™**  
 Minos™ Abdominal Aortic Stent-Graft and Delivery System





Outcomes of Pre-market 12 month Clinical Study (n=136), Better safety and efficiency in the treatment of Infrarenal abdominal aortic aneurysm.

Summary of Clinical Data	12 month Follow-up
Clinical Success Rate	96%
Type I / III Endoleak Rate	2.2%
Incidence of Migration	0%
Limb Occlusion Rate	0.7%
Aneurysm-Related Mortality Rate	0.7%
Femoral Artery Puncture Rate	79.4%



12 distinctive markers provide accurate position and excellent visualization.