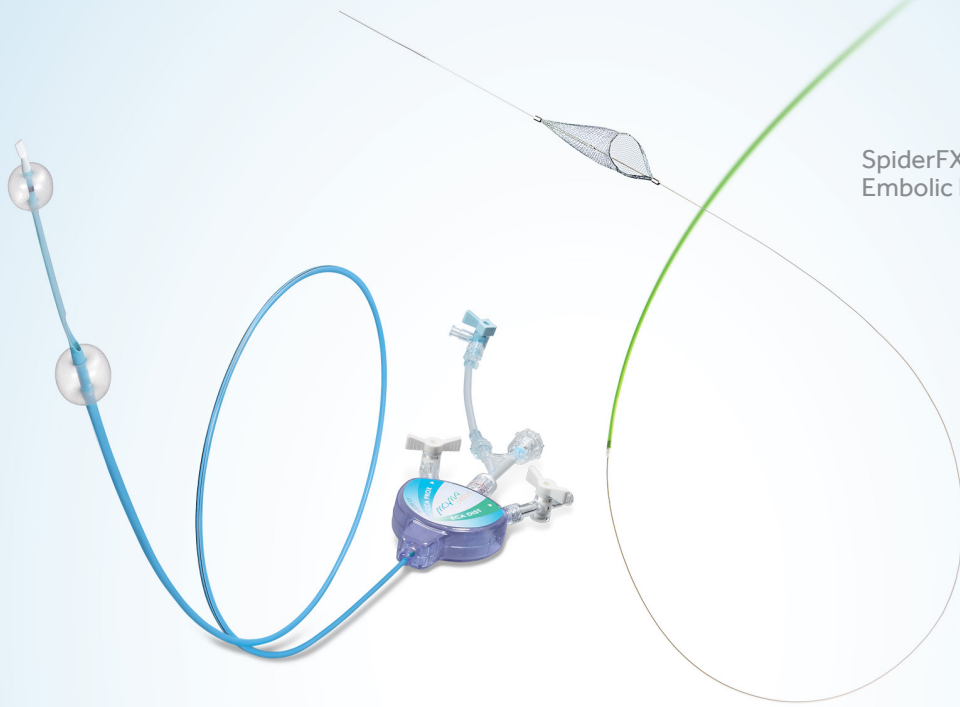


# EMBOLIC PROTECTION



SpiderFX™  
Embolus Protection Device

MO.MA™ Ultra  
Proximal Cerebral Protection Device

# SpiderFX™

## Embolic Protection Device

Capture what matters.

			CAPTURE WIRE		DELIVERY END	RECOVERY END	GUIDE CATHETER / SHEATH
Reference Number	Filter Size (mm)	Target Vessel Size (mm)	Wire Length OTW/RX (cm)	Wire Diameter (in/mm)	Crossing Profile (F)	Diameter (F)	Minimum ID (in)
SPD2-030-190	3.0	3.0 SVG & Carotid	190	0.014/0.36	3.2	4.2	0.066
SPD2-030-320	3.0	3.0 SVG & Carotid	320/190	0.014/0.36	3.2	4.2	0.066
SPD2-040-190	4.0	3.1-4.0 SVG & Carotid	190	0.014/0.36	3.2	4.2	0.066
SPD2-040-320	4.0	3.1-4.0 SVG & Carotid	320/190	0.014/0.36	3.2	4.2	0.066
SPD2-050-190	5.0	4.1-5.0 SVG & Carotid 3.0-4.0 Lower Extremity	190	0.014/0.36	3.2	4.2	0.066
SPD2-050-320	5.0	4.1-5.0 SVG & Carotid 3.0-4.0 Lower Extremity	320/190	0.014/0.36	3.2	4.2	0.066
SPD2-060-190	6.0	4.5-6.0 SVG & Carotid 3.5-5.0 Lower Extremity	190	0.014/0.36	3.2	4.2	0.066
SPD2-060-320	6.0	4.5-6.0 SVG & Carotid 3.5-5.0 Lower Extremity	320/190	0.014/0.36	3.2	4.2	0.066
SPD2-070-190	7.0	5.5-6.0 SVG 5.5-7.0 Carotid 4.5-6.0 Lower Extremity	190	0.014/0.36	3.2	4.2	0.066
SPD2-070-320	7.0	5.5-6.0 SVG 5.5-7.0 Carotid 4.5-6.0 Lower Extremity	320/190	0.014/0.36	3.2	4.2	0.066

# MO.MA™ Ultra

## Proximal Cerebral Protection Device

Full-time protection and control.

Reference Number Double-Balloon	Minimum Sheath Size (F)	Inner Diameter of the Working Channel
MOM0130068X5	8	0.069"/1.76 mm
MOM0130069X6	9	0.083"/2.12 mm

Reference Number Mono-Balloon	Minimum Sheath Size (F)	Inner Diameter of the Working Channel
MOM0130008X5	8	0.069"/1.76 mm