



FARAPULSE™

Pulsed Field Ablation System



FARAWAVE™

Pulsed Field Ablation Catheter

FARAWAVE™ NAV

Pulsed Field Ablation Catheter

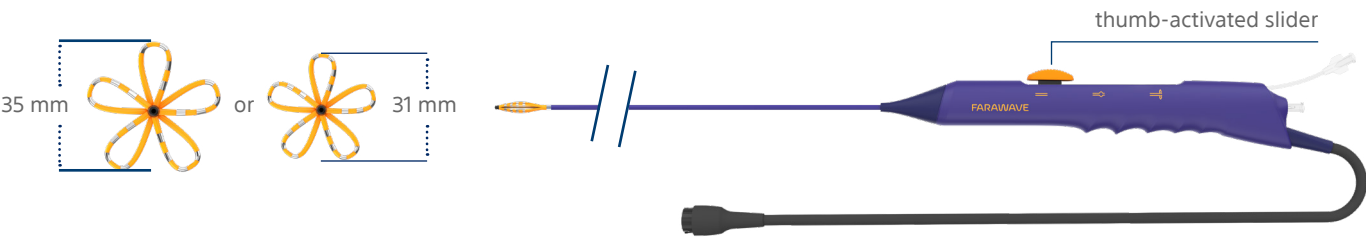


FARAWAVE and FARAWAVE NAV Pulsed Field Ablation (PFA) Catheters

Ordering Information

Reference Number	
FARAWAVE PFA Catheter M004PFCE41M401	31 mm (distal diameter)
FARAWAVE PFA Catheter M004PFCE41M402	35 mm (distal diameter)
FARAWAVE NAV PFA Catheter M004PFCE41M411	31 mm (distal diameter)
FARAWAVE NAV PFA Catheter M004PFCE41M412	35 mm (distal diameter)
Catheter Specifications	
Catheter type	Over-the-wire
Shaft diameter	12F
Usable length	115 cm
Number of electrodes	20
Compatibility	
Guidewire	0.035" diameter, 180 cm minimum length
Sheath	FARADRIVE™ (REF M004PFCE21M402)
Accessories	
FARASTAR™ catheter connection cable for FARAWAVE	REF M004PF41M434
FARASTAR catheter connection cable for FARAWAVE NAV	REF M004PF41M444

FARAWAVE and FARAWAVE NAV PFA Catheters are sterile and single-use only



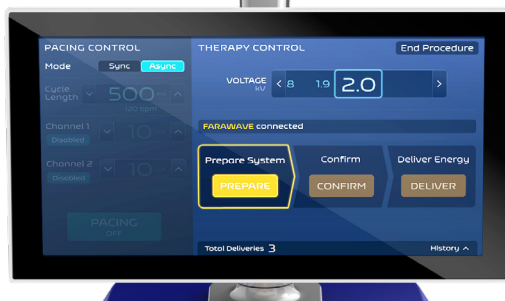


FARADrive Steerable Sheath Ordering Information

Reference Number	
M004PFCE21M402	Clear shaft
Sheath Specifications	
Usable length	74 cm
Sheath overall length	91 cm
Inner diameter	13F
Deflection	Unidirectional, 35 mm reach
Radiopaque	Distal end
Dilator Specifications	
Total length	97 cm
Usable length	94 cm
Compatibility	
Guidewires	Maximum diameter 0.035"
Pulsed Field Ablation Catheter	FARAWAVE™ (REF M004PFCE41M401, M004PFCE41M402) FARAWAVE NAV (REF M004PFCE41M411, REF M004PFCE41M412)

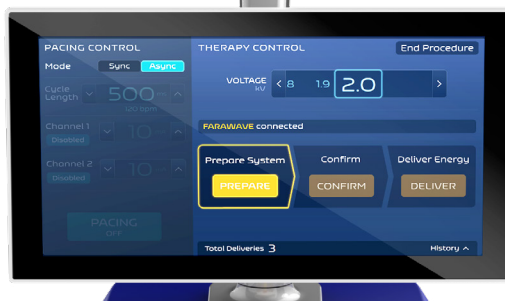
FARADrive Sheath and dilator are sterile and single-use only





FARASTAR Pulsed Field Ablation Generator Ordering Information

Reference Number	
M004PFCE61M460	FARASTAR Pulsed Field Ablation Generator
M004PFCE61M560	FARASTAR Recording System Module
M004PFCE61M601	FARASTAR Mapping System Module
Shipping Information – FARASTAR Pulsed Field Ablation Generator	
Weight	250 kg
Dimensions	L 120 x H 200 x W 80 cm
Shipping Information – FARASTAR Recording System Module	
Weight	50 kg
Dimensions	L 120 x H 70 x W 80 cm
Shipping Information – FARASTAR Mapping System Module	
Weight	28 kg
Dimensions	L 56 x W 56 x H 38 cm
Technical Specifications	
Input voltage	230V / 50Hz (EU)
Output voltage	Proprietary FARAPULSE™ biphasic, bipolar waveform
Weight	110 kg
Dimensions – FARASTAR Pulsed Field Ablation Generator	L 79 x W 61 x H 117 cm (160 cm with monitor)
Dimensions – FARASTAR Recording System Module	L 41 x W 46 x H 19 cm
User Interface	Articulating touchscreen



FARASTAR Pulsed Field Ablation Generator Ordering Information

Generator Accessories

M004PF61M404	FARASTAR Stimulation Module Cable
M004PF61M405	FARASTAR EGM Cable
M004PF61M410	FARASTAR Stimulation Female Cable
M004PF61M409	FARASTAR Stimulation Male Cable
M004PF61M411	FARASTAR Stimulation Y-Cable - Long
M004PF61M412	FARASTAR Stimulation Y-Cable - Short

RSM Accessories

M004PF61M413	FARASTAR Record System Cath Pin Cable
M004PF61M426	FARASTAR RSM ECG OUTPUT MODULE IEC
M004PF61M417	FARASTAR Record System EGM Input Module
M004PF61M425	FARASTAR RSM ECG TRUNK CABLE IEC
M004PF61M420	Cable ECG Snap Leads R and L Set IEC OUS
M004PF61M421	Cable ECG Snap Leads V Set IEC OUS

MSM Accessories

M004PF61M603	FARASTAR Back Patch MSM
M004PF61M604	FARASTAR Back Patch Male MSM
M004PF61M408	FARASTAR Auxiliary Cable
M004PF61M605	FARASTAR BNC Phono Cable MSM
M004PF61M606	FARASTAR Rhythmia ABL Cable MSM
M004RH11120	Breakout Box Cable (MAB)
M004PF61M422	FARASTAR RSM EGM OUT TO RHYTH EGM IN
M004PF61M423	FARASTAR RSM ECG OUT TO RHYTH ECG IN