

Curaway RF System

Endovenous Thermal Radiofrequency Ablation



Effective and safe
Intuitive and efficient

Endovenous radiofrequency ablation of varicose veins in chronic venous insufficiency

The Curaway RF Generator

Powerful and safe.



Effective and safe

The generator precisely regulates the power to maintain the target temperature of 120°C at the catheter tip for exactly 20 seconds. This achieves effective thermal ablation of the vein wall.

The overlapping of the ablation segments ensures continuous ablation of the entire vein.



Intuitive and efficient

The one-touch design allows for quick parameter setting.

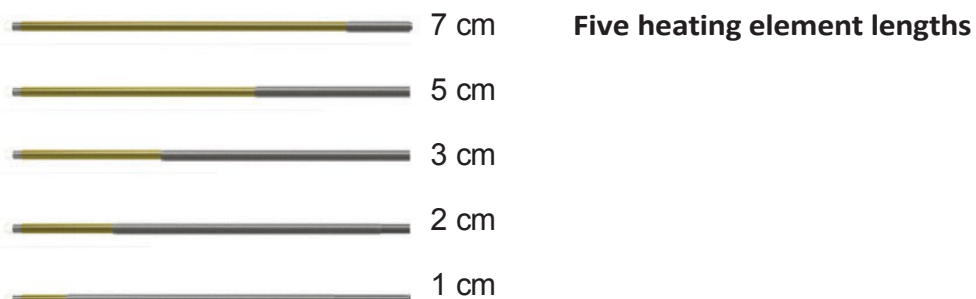
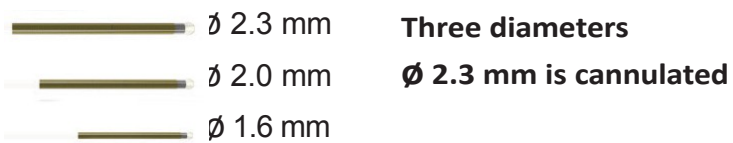
The RF catheter reaches operating temperature and is ready for use after 3-4 seconds.

Audio prompts and clear displays on the LCD screen support efficient and safe operation.



Comprehensive catheter portfolio

For precise and effective ablation Comprehensive catheter portfolio for magna, parva, and perforating veins.



Endovenous radiofrequency catheters

Specification	Air lock	Catheter Length	Length Heating element	Diameter Heating element	Guide wire	Standard Power (max.)	Standard Temperature
CFA 2.3-7-100	7F (2.3mm)	100cm	7cm	2.3mm	≤0.025 inch	40W	120°C
CFA 2.3-5-100	7F (2.3 mm)	100cm	5cm	2.3mm	≤0.025 inch	30W	120°C
CFA 2.3-3-60	7F (2.3 mm)	60cm	3cm	2.3mm	≤0.025 inch	18W	120°C
CFC 2.0-7-100	6F (2.0 mm)	100cm	7cm	2.0 mm	N/A	40W	120°C
CFC 2.0-5-100	6F (2.0 mm)	100cm	5cm	2.0mm	N/A	30W	120°C
CFC 2.0-2-60	6F (2.0 mm)	60cm	2cm	2.0 mm	N/A	12W	120°C
CFD 1.6-1-60	6F (1.6mm)	60cm	1cm	1.6mm	N/A	6W	120°C

Generator specifications

Parameters	
Power	0–40W, dynamically
Temperature	controlled 120°C
Heating	4 seconds
Frequency	480Hz



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