

RF Ablation System



VENCLOSE™ RF Ablation Catheter

Designed for Versatility

- » Two heating lengths (10 cm and 2.5 cm) in one catheter reduces total in-vein time by >30%* and simplifies inventory management
- » Smaller, 6 Fr profile minimizes invasiveness

Optimized for Efficiency

- » Markings and curved tip ease navigation and positioning
- » Smaller profile offers greater flexibility

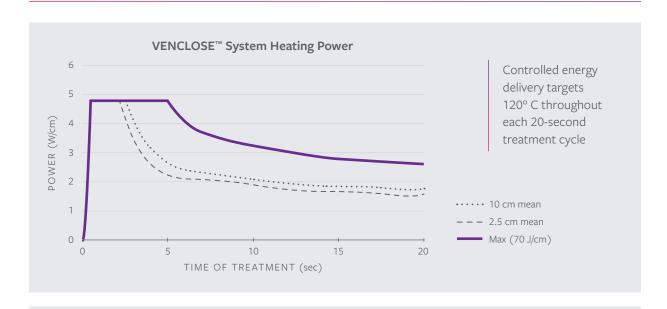
VENCLOSE™ RF Generator

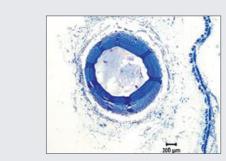
Simplified Setup and Operation

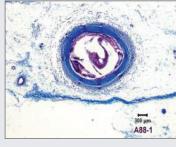
- » Touchscreen display shows real-time procedure data to inform treatment decisions
- » Simple catheter connection port allows quick and easy 'blind' catheter plug-in
- » Nearly instant power-up
- » Compact design
- » Audible tones for thermal delivery allows you to focus on the patient, not the display

Efficient Thermal Delivery

Built on the well-documented history of coil-based endovenous RF ablation.







Symmetrical depth of heat penetration: 0.5–2.0 mm¹

Ordering Information

Description	Order Number
VENCLOSE™ RF Generator	VC-RFG-1
VENCLOSE™ RF Ablation Catheter (60 cm)	VC-10A25-6F-60
VENCLOSE™ RF Ablation Catheter (100 cm)	VC-10A25-6F-100
Optional foot pedal	VC-FP-1
Region-specific power cord (where X is region-dependent)	VC-PC-X



venclose.com

VENCLOSE, Inc.