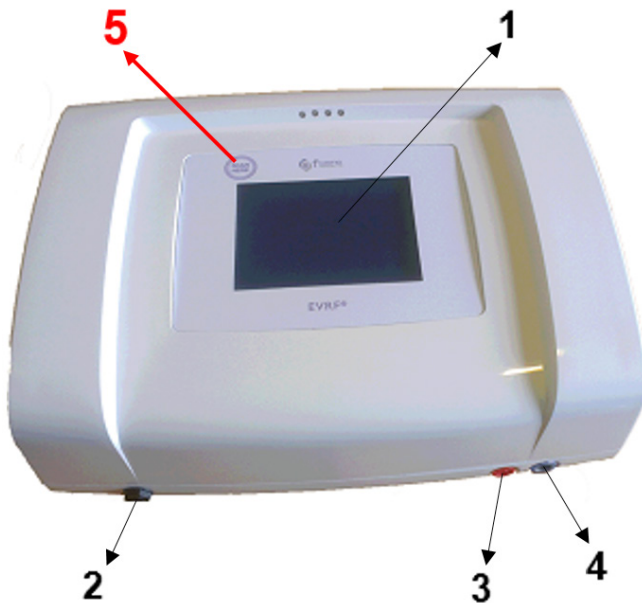


EVRF

EndoVenous Radio Frequency

Quick User Guide

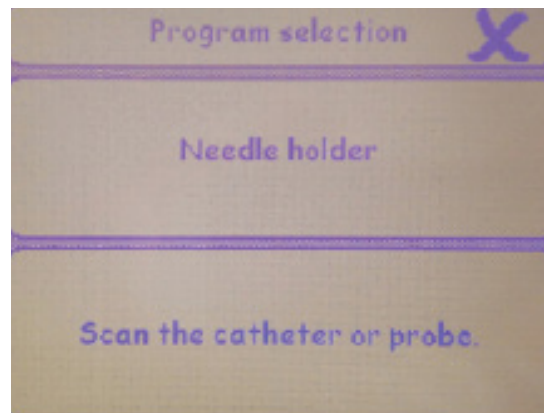
For more detailed information please consult the manual



1. Display with touchscreen.
2. Connection for the 3M Cable.
3. Connection for the needleholder pen and catheter.
4. Connection for the footswitch.
5. **Scan area.**

Use of the EVRF

- ⌚ Connect the footswitch to the apparatus (blue plug).
- ⌚ Switch on the apparatus, the welcome screen appears.
- ⌚ The program selection screen is shown.
- ⌚ **Scan the catheter (see sticker). The device will set itself to the correct program.**



WARNING! Patient may not be grounded or connected to any other radiofrequency device!

Parameters for treatment of varicose veins and hemorrhoids:

EVRF settings for the transcutaneous treatment

Diameter vein	0,3 - 0,6 mm	0,7 - 1 mm
Treatment area	Face	Leg
Needle	K3i	K6i
Power (watt)	5 - 8 Max. 10	9 - 14 Max. 16
Impulse time	0,2 - 0,3 s	0,3 - 0,4 s Max 0,5s
Connection of pad required	NO	NO

EVRF settings for the CR12i and CR30i catheter

Diameter vein	1 - 2 mm	2 - 5 mm
Catheter	CR12i	CR30i
Needle	G24 needle	G20 needle
Power (watt)	9	15
Continuous mode	Keep footswitch pressed down	Keep footswitch pressed down
Number beeps at start	3	3
Number beeps per 8 mm retraction	3	3
Connection of pad required	optional	optional

EVRF settings for the CR45i catheter

Diameter vein	6 - 18 mm
Catheter	CR45i
Needle	6 French Introducer
Power (watt)	25
Continuous mode	Keep footswitch pressed down
Number beeps at start	2 x 3
Number beeps per 0,5 cm retraction	3
Connection of pad required	YES

EVRF settings for the HPR45i probe

Hemorrhoids	Degree II, III, IV
Probe	HPR45i
Power (watt)	25
Continuous mode	Keep footswitch pressed down
Connection of pad required	NO

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