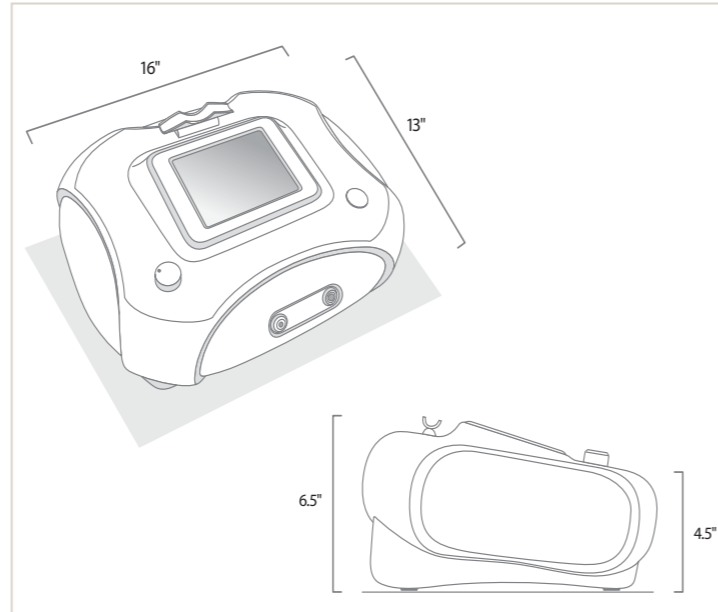


VEINGOGH™ OHMIC THERMOLYSIS SYSTEM

Specifications

Pulse duration:	0.1–0.8 s
AutoPulse mode:	1–3 s pulse train
Output frequency:	4 MHz
Maximum output voltage:	300 V
Dimensions:	16" (w) x 13" (d) x 6.5" (h)
Weight:	7.5 lbs.
Power:	100–240 VAC, 50/60 Hz
Temperature:	50–90°F (10–32°C), operating 34–104°F (1–40°C), storage
Humidity:	20–80%, non condensing, operating/storage



Easy to Use
Immediate Results
Consistently Clears Recalcitrant Vessels

For more information on VeinGogh, including video footage of actual treatments, please visit www.veingogh.com

VeinGogh
The Art of Vein Treatment

Refine USA, LLC • 340 3rd Avenue S • Ste C • Jacksonville Beach, Florida • 866-333-6858 • info@veingogh.com



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VeinGogh[™]

Ohmic Thermolysis System

THE ART OF VEIN TREATMENT



Simple, superior solution for the treatment of fine telangiectasia, spider veins and small angiomas, especially those recalcitrant to other therapies.

WHEN LASER OR SCLEROTHERAPY IS NOT ENOUGH

What is VeinGogh?

VeinGogh is the fast, easy way to reliably treat telangiectasia, spider veins and other cosmetically unacceptable conditions, often with less discomfort compared to older therapies.

IPL or lasers can be expensive, skin-type dependent and have an inherent risk of injury. Compact, portable VeinGogh instantly eliminates vessels dependably, repeatably, on any skin-type and on any part of the body.

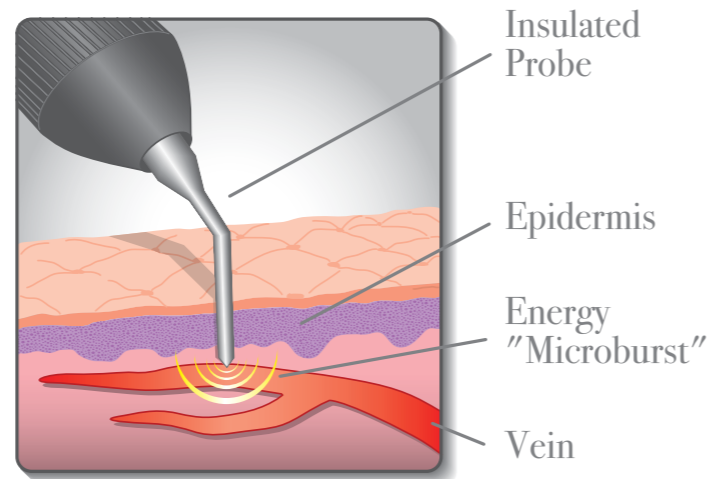
“Similar” devices cost more and use decade-old technology to deliver questionable results and discomfort, and can have a significant risk of leaving visible microscars. VeinGogh delivers outstanding results using unique, proprietary Microburst Technology, which creates an effective, controllable heating of dermal vasculature without significant discomfort or visible damage to the surrounding tissue.

Microburst Technology™

VeinGogh incorporates Microburst Technology, a powerful and revolutionary frequency regulator that achieves fixed amplitude energy, allowing controllable heating of vessels without significant discomfort or visible damage to the surrounding tissue. Microburst Technology allows the VeinGogh to deliver peak modulation—fixing each pulse at an exact, unfluctuating amplitude for greater control. The resulting pulse train also encompasses sharp, precise peaks to minimize the risk of damage and deliver consistent results.

How does it work?

Ohmic thermolysis is the process of using electrical resistivity to selectively thermocoagulate small, cosmetically unacceptable blood vessels using microbursts of high-frequency electrical energy delivered into the vessel via a hair-thin probe. The energy is converted to heat instantly, coagulating the blood and collapsing the vessel wall, yet leaving the outer layers of the skin unaffected.



SOMETIMES THE MOST ELEGANT SOLUTIONS ARE THE SIMPLEST SOLUTIONS

High Patient Satisfaction

- Treat a wide range of fine vessels, vascular abnormalities and skin tags, anywhere on the body
- Consistent, repeatable results, with little or no discomfort
- Clears even recalcitrant vessels laser/IPL and sclero leave behind
- Fast, immediate results
- Usually only a single treatment required



Photos courtesy of J. David Holcomb, MD



High Value to Your Office

- Simple, easy to use
- Can be used by any trained professional, licensed by your state to provide services in your office
- Compact system is easily moved from room to room
- Excellent return on investment
- Proven, reliable technology with fast, depot repair service

Advanced Technology

- Cutting-edge design specifically targets cosmetically unacceptable vessels using Microburst Technology™ for greater comfort, control and safety.
- 510(k) pending for treatment of lower limb spider veins and telangiectasia.
- Includes AutoPulse, a unique, proprietary technology that delivers repetitive pulses ranging from 1–3 seconds (user selectable) for greater ease of use, especially when treating multiple vessels. Available only on VeinGogh.



“I use VeinGogh every day as a stand alone treatment or in conjunction with other vein therapies. When treating facial vessels I found it to be much more consistent and effective. My patients are extremely happy to finally see the results they were expecting from previous treatments on their stubborn vessels.”

– Stanley Kovak, MD, Phlebologist and Director of the Kovak Laser Institute, Chicago, IL