



Velure S940

TOTAL BODY VASCULAR EFFECT



LASERING
Medical Laser

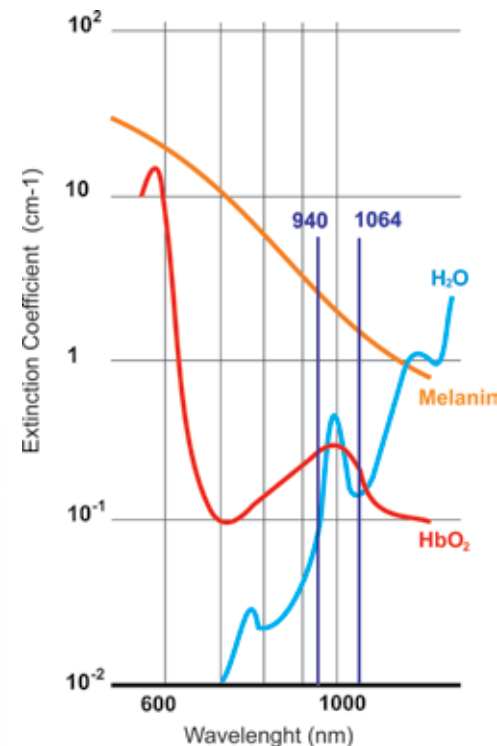


TOTAL BODY EFFECT

Velure S9/940 is a compact high power diode laser system specifically designed for the transdermal treatment of vascular lesions and blood vessels on the face, lower limbs, and all other areas on the body, both the red superficial telangectasias and the deeper blue appearing ones.

When considering absorption coefficient, the 940 nm wavelength is higher in hemoglobin absorption, which makes it more efficient in vessel closure; at the same time, it is lower in water absorption, which means less chance of tissue injury and epidermal separation. This unique combination of hemoglobin and water absorption makes the 940 nm wavelength the best all-around choice for full body vein treatment and the perfect tool to close blood vessels.

Also, the lower melanin absorption of the 940 nm wavelength than those in the visible spectrum makes it an effective tool for transdermal vascular treatments on a wider range of skin types.



NEW GOLD STANDARD

Velure S9/940 represents a step forward in laser technology for the treatment of vascular lesions of lower limbs, being able to treat larger, deeper and bluer vessels than visible wavelengths.

Velure S9/940 is also the ideal instrument not only for the treatment of face and leg capillaries, but also for the endovenous laser treatment of saphenous vein insufficiency.

The wide choice of handpieces and fibers, together with user-friendly and intuitive software, makes this laser system suitable for a broad range of surgical applications.

COMPACT AND PORTABLE

Velure S9/940 comes in an elegant wheeled suitcase with retractable handle for ease of mobility.

The technological features of the **Velure S9/940**, combined with a compact and ergonomic design and light weight, make it a truly portable system, suitable for any operating environment.

Velure S9/940 is Plug & Play, no setup after transportation is required. Once connected to domestic power it is immediately ready for use.



ADVANTAGES

- ◆ Versatile and multifunctional system
- ◆ High power and short pulses for the highest efficiency and minimal side effects
- ◆ Ideal absorption coefficient of hemoglobin and water for safe and effective treatments
- ◆ Low melanin absorption for safe treatments on darker skin types
- ◆ Long-lasting laser diode source with low maintenance costs
- ◆ Ease of use, intuitive software
- ◆ Compact and portable
- ◆ No consumables



BEFORE - AFTER TREATMENT





TECHNICAL SPECIFICATIONS

◆ Laser Type	Diode Source
◆ Wavelength	940 nm
◆ Fluence	5 to 600 J/cm ²
◆ CW Power	150 W
◆ Exposure Mode	Continuous, Single, Repeat
◆ Spot Diameter	Handpiece: 1000, 1500, 2000 µm / optical fibers
◆ Pulse Width	Automatically Set
◆ Frequency	1 to 30 Hz
◆ Electrical Requirements	100/240 Vac, 500 VA (Max) / 50-60 Hz
◆ Dimension	35 cm (W) x 43 cm (D) x 23 cm (H) 13.8 inches (W) x 16.9 inches (D) x 9 inches (H)
◆ Weight	13 Kg (28.6 lbs.)



LASERING
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ISO 9001



ISO 13485



THE INTERNATIONAL CERTIFICATION NETWORK



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VELURE S9
meets the provisions of
Directive 93/42/CEE