



Velure S800  
meets the  
provisions  
of Directive  
93/42/CEE

Velure S800

Velure S800

The gold standard  
for Hair Removal  
and Leg Veins  
treatments

 **LASERING**

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ISO 9001



ISO 13485



VS80051115



**LASERING**



### HP Diode Laser System for epilation...

The Velure S800 is cutting edge laser technology designed to deliver the best possible results for unwanted hair removal. Compatible with all skin types, the Velure S800 emits radiation at 808nm for optimal absorption by melanin chromophore to thermally eradicate the piliferous bulb.

Depigmentation on the epidermis is avoided with Velure S800 ELP (Extra Long Pulse) system. The Velure S800 ELP emits adjustable long-duration pulses that provide correct energy values for all types of skin without sacrificing treatment safety. Fast, effective and safe, the Velure S800 is a highly reliable laser for unwanted hair removal on all areas of the body.

- Fast, non-invasive, painless.
- Treat all skin types with ELP system.
- No consumables required for treatment.
- Compact and lightweight in an elegant case...easy to transport.

### ...and for vascular lesions of the legs

Velure S800 (808nm) radiation efficiently transmits through the epidermis and is highly absorbed by the hemoglobin. This combined with the Velure S800 high power output make transdermic photosclerosis of deep vascular leg lesions possible without purpura side effects.

- Non-invasive and superior outcomes.

### VS800 Handpiece with ADS Safety System

The VS800 handpiece is designed to obtain maximum operating effectiveness together with safety and ease of use:

- Display of target area during treatment for better control.
- Interchangeable inserts to change spot sizes (2.5 - 8 - 12 mm) with ADS safety system (Automatic Detection System).

Velure S800 automatically detects the type of insert in use ensuring absolute accuracy of the operating data on the control panel for maximum safety of the operator and the patient. A highly effective integrated contact cooling system (+2°C) protects the epidermis and increases patient comfort even at higher fluence values.

### Specifications

Type of laser:	HP diodes
Wavelength:	808nm
Fluence:	Adjustable between 10 and 600 J/cm <sup>2</sup>
Spot Size:	2.5 - 8 - 12 mm
Pulsewidth:	Extra Long Pulse 10 - 1000 msec
Operating mode:	Single pulse - Repeat pulse - Motion (HM) with adjustable frequency (0,5 - 10Hz)
Aiming beam:	Adjustable intensity from control panel Wavelength 635nm
Electrical power:	115Vac / 230Vac - 50/60 Hz - 500 VA
Dimensions (WxDxH):	30.5 cm - 42.5 cm - 19 cm
Weight:	16 Kg



Velure S800 Z version

### Applications

- Permanent Hair Removal
- Vascular Lesions