

SYRIS V900L - Headlight

See below the skin's surface



The v900L Visualization System combines a proprietary superior white light LED with two-way polarization to enhance the vision during dermal inspection procedures by removing surface glare from the patient's skin promoting improved viewing of sub-surface features. Battery powered for unrestricted mobility.

Features

- Polarised LED
- Mobile-battery
- Hands-free
- Lightweight - comfortable Design
- Flexixble - adjustable
- Quiet

Use

- Vascular procedures
- Sclerotherapy
- Thermo-coagulation devices
- General skinprocedures
- Flexible - adjustable
- Hairremoval - grafting - transplatation
- Aesthetic procedures

normal surface view



view with Syris v-series

Technical specifications

Light	LED
Source of power	Lithium ion battery
Battery	4 hours initial runtime
Illumination area	4 inches
Optics	Colluminated beam angle
Magnification	#3 diopter shield standard #4 & #5 diopter shield in option
Working distance	14 inches with #3 diopter 10 inches with #4 diopter 8 inches with #5 diopter
Headgear	Easily adjustable knobs top and back
Carrying case	Included
Laser use	Recommended for laser use

Benefits

- Hands-free device
- Enhanced vision of dermal inspection procedures
- Visualization 1 mm below the skin's surface
- Reduced reflective glare from the skin
- Increased accuracy and reduced procedure times
- Reduced exam times
- Changeable magnification