

# VASCULAR TECHNOLOGY COMPARISON CHART

Supplier Product Name	Device Type	Wavelength (nm)	Energy Output (Joules)	Pulse Length	Accessories
<b>Alma Lasers</b>					
Harmony <sup>XL</sup>	AFT Pulsed Light / Nd:YAG	540 - 950 nm / 1064 nm	5 - 25 J/cm <sup>2</sup> / 30 - 450 J/cm <sup>2</sup>	10, 12, 15 ms / 15, 45, 60 ms	VL/PL module, 40 x 16 mm spot size, depot service. 1064 nm module.
<b>Asclepion Laser</b>					
QuadroStar+ 532	LBO	532 nm	5 W, 8 W	5 ms - 100 sec	Handpiece set: 0.5, 1.0, 1.5 mm spot (2.8 mm opt.), bleaching handpiece and scanner available.
QuadroStar+ 532 / 980	LBO / Diode	532 nm / 980 nm	5 W, 8 W / 25 W	5 ms - 100 sec	Handpiece set: 0.5, 1.0, 1.5 mm spot (2.8 mm opt.), bare fiber 0.4 mm, bleaching handpiece, endovascular fiber set and scanner available.
QuadroStar+ 532 / 940	LBO / Diode	532 nm / 940 nm	5 W, 8 W / 25 W	5 ms - 100 sec	Same as above.
QuadroStar+ 532 / 810	LBO / Diode	532 nm / 810 nm	5 W, 8 W / 25 W	5 ms - 100 sec	Same as above..
QuadroStar+ 980	Diode	980 nm	25 W	5 ms - 100 sec	Handpiece set: 0.5, 1.0, 1.5 mm spot, bare fiber 0.4 mm, bleaching handpiece and endovascular fiber set available.
QuadroStar+ 940	Diode	940 nm	25 W	5 ms - 100 sec	Same as above.
QuadroStar+ 810	Diode	810 nm	25 W	5 ms - 100 sec	Same as above.
<b>Candela</b>					
Vbeam Perfecta	Pulsed Dye	595 nm	Up to 40 J/cm <sup>2</sup>	0.45 - 40 ms	Six spot sizes up to 12 mm, including 3 x 10 elliptical and pigmented lesion handpieces; unique, patented Dynamic Cooling Device, maximizing patient comfort and Tx efficacy.
Vbeam Platinum	Pulsed Dye	595 nm	Up to 40 J/cm <sup>2</sup>	0.45 - 40 ms	Multiple spot sizes; unique, patented Dynamic Cooling Device, maximizing patient comfort and Tx efficacy.
Vbeam Aesthetica	Pulsed Dye	595 nm	Up to 20 J/cm <sup>2</sup>	0.45 - 40 ms	Spot sizes up to 10 mm, two pigmented lesion handpieces; unique, patented Dynamic Cooling Device, maximizing patient comfort and Tx efficacy.
GentleYAG VR	Nd:YAG	1064 nm	Up to 600 J/cm <sup>2</sup>	Up to 300 ms	Spot sizes 1.5 - 3 mm; unique, patented Dynamic Cooling Device, maximizing patient comfort and Tx efficacy.
GentleLASE (Various Models)	Alexandrite	755 nm	Up to 100 J/cm <sup>2</sup>	3 ms	Spot sizes 6 - 18 mm; unique, patented Dynamic Cooling Device, maximizing patient comfort and Tx efficacy.
GentleMax Configurable Workstation	Alexandrite / Nd:YAG	755 nm / 1064 nm	Up to 600 J/cm <sup>2</sup>	0.250 - 300 ms	Spot sizes 1.5 - 18 mm; Dynamic Cooling Device and air cooling delivery systems available. Upgradable.
<b>Cutera</b>					
CoolGlide Excel	Nd:YAG	1064 nm	5 - 300 J	1 - 300 ms	Integrated, effortless spot size options (3, 5, 7, 10 mm); no disposable costs.
Xeo	Nd:YAG / Pulsed Light	1064 nm	Up to 300 J / 6 - 40 J (Pulsed Light)	0.1 - 300 ms / Automatic (Pulsed Light)	10 x 30 mm Tx window for fast treatments 3-in-1 programmable wavelengths treat rosacea, telangiectasia and diffuse redness.
Solera Opus	Intelligent Pulsed Light	500 - 635 nm	3 - 24 J	Variable over fluence range	Spot size: 6.35 mm, unobstructed view. Real time calibration. Ideal for small telangiectasia and treating lentiginos.
<b>Cynosure, Inc.</b>					
Cynergy with Multiplex	Multi-wavelength vascular workstation	Pulsed dye 595 nm, Nd:YAG 1064 nm, Multiplex	Up to 600 J/cm <sup>2</sup>	0.3 - 300 ms	Spot sizes 1.5, 3, 5, 7, 10, 12, 15 mm. SmartCool air cooling. Pulsed light system (optional).
Elite MPX	Multi-wavelength aesthetic workstation	Alexandrite 755 nm, Nd:YAG 1064 nm, Multiplex, Xenon Pulsed Light	Up to 600 J/cm <sup>2</sup>	0.5 - 300 ms	1.5, 3, 5, 7, 10, 12, 15, 18 mm handpieces. Integrated SmartCool air cooling.
<b>DEKA</b>					
Synchro HP	Nd:YAG / U-PL / Er:YAG / QS-Nd:YAG	1064 nm / 500 - 950 nm / 2940 nm / 1064 nm	Up to 700 J/cm <sup>2</sup> / Up to 32 J/cm <sup>2</sup> / Up to 15 J/cm <sup>2</sup> / Up to 41 J/cm <sup>2</sup>	0.2 - 300 ms / 3 - 40 ms / Up to 600 μs / Up to 2 ms	Long pulse Nd:YAG spot sizes up to 20 mm, peak power 50-27,000 W (dual switch). Nine U-shape pulsed light handpieces. 60,000 warranted shots. Built-in power meter for U-PL handpieces. Skin cooling integrated. Er:YAG and QS-Nd:YAG handpieces.
Synchro Play	Alexandrite / LP and SP Nd:YAG / Pulsed Light	755 nm / 1064 nm / 500-1200 nm, 520-1200 nm, 550-1200 nm, 600-1200 nm, 650-1200 nm	Up to 60 J/cm <sup>2</sup> / up to 500 J/cm <sup>2</sup> / up to 25 J/cm <sup>2</sup>	2-100 ms / 3-300 ms, 0.3-0.8 ms / 3-8 ms, burst mode up to 124 ms	Skin cooling integrated. Alexandrite spot size handpieces 5, 7, 10, 12, 14 and 16 mm; Nd:YAG spot size handpieces 2.5, 5, 7, 10, 14 and 16 mm; pulsed light area of Tx 48 x 13 mm.
Synchro	Nd:YAG / U-PL	1064 nm / 500 - 950 nm	Up to 200 J/cm <sup>2</sup> / Up to 21 J/cm <sup>2</sup>	4 - 135 ms / 10 - 325 ms	Long pulse Nd:YAG spot sizes up to 10 mm. Nine U-shape pulsed light handpieces. 60,000 warranted shots. Built-in power meter (U-PL). Skin cooling integrated.
Photosilk Plus	U-PL / Nd:YAG / Er:YAG / QS-Nd:YAG	500 - 950 nm / 1064 nm / 2940 nm / 1064 nm	Up to 32 J/cm <sup>2</sup> / Up to 225 J/cm <sup>2</sup> / Up to 15 J/cm <sup>2</sup> / Up to 41 J/cm <sup>2</sup>	3 - 25 ms / Up to 25 ms / Up to 1,000 μs / Up to 2 ms	Nine U-shape pulsed light handpieces. 60,000 warranted shots. Built-in power meter for U-PL handpieces. Skin cooling integrated. Nd:YAG, Er:YAG and QS-Nd:YAG handpieces.
Photolight	U-PL / Nd:YAG / Er:YAG	500 - 950 nm / 1064 nm / 2940 nm	Up to 30 J/cm <sup>2</sup> / Up to 200 J/cm <sup>2</sup> / Up to 6.4 J/cm <sup>2</sup>	3 - 25 ms / Up to 2 ms / Up to 1,000 μs	Nine U-shape pulsed light handpieces. 60,000 warranted shots. Built-in power meter (U-PL). Nd:YAG handpiece. Er:YAG handpiece. Portable.
Photosilk	U-PL Pulsed Light System	500 - 950 nm	Up to 30 J/cm <sup>2</sup>	10 - 340 ms	Two U-shape pulsed light handpieces. 60,000 warranted shots. Built-in power meter for U-PL. Skin cooling integrated.
Minisilk FT	Pulsed Light System	500 - 1200 nm, 520 - 1200 nm, 550 - 1200 nm, 600 - 1200 nm, 650 - 1200 nm	Up to 25 J/cm <sup>2</sup>	3 - 8 ms, Burst mode: up to 124 ms	One pulsed light handpiece has 30,000 warranted shots. Skin cooling integrated. Built-in power meter. Portable.
DOT 1540	Er:Glass / Nd:YAP / CW IR Lamp / Pulsed Light	1540 nm / 1340 nm / 750 - 1800 nm / 500 - 1200 nm	Up to 32 J/cm <sup>2</sup> / Up to 37 J/cm <sup>2</sup> / Up to 65 J/cm <sup>2</sup> / Up to 25 J/cm <sup>2</sup>	10 ms / Up to 10 ms / CW / 3 - 8 ms	Skin rejuvenation, skin tightening and hair removal workstations. Fractional Er:Glass handpiece with 7 mm and 10 mm spot sizes. Skin cooling integrated. Fractional Nd:YAP handpiece with 6 mm spot size. CW IR handpiece for skin tightening and collagen shrinkage treatment. Skin cooling integrated. Pulsed light handpiece with five different removable filters for hair removal too. Skin cooling integrated.

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<b>Ellipse A/S</b>					
Ellipse MultiFlex	Pulsed Light	555 - 950 nm / 1064 nm	Up to 26 J/cm <sup>2</sup> / Up to 600 J/cm <sup>2</sup>	Up to 100 ms / 2.5 - 90 ms	Multi-technology IPL and laser platform includes programmable pulse technology (PPT) and patient database. Multi-application platform.
Ellipse I <sup>2</sup> PL	Long Pulsed Nd:YAG Pulsed Light	555 - 950 nm	Up to 26 J/cm <sup>2</sup>	Up to 100 ms	
<b>Energist</b>					
UltraPlus	Variable Pulsed Light	530 - 950 nm	up to 110 J/cm <sup>2</sup>	up to 385 ms	New Specialist high energy applicator for the treatment of larger vascular and pigmented lesions. 10 x 10 mm Tx area.
<b>Fotona</b>					
XP-2 Focus	Nd:YAG (QCW and Long Pulse)	1064 nm	30 W, up to 300 J/cm <sup>2</sup>	0.1 - 2 ms, 0.1 - 50 ms	Surgical kits. Bare silica fibers with 200, 300, 600 µm core sizes. Spot sizes: 2 - 8 mm, Variable Square Pulse (VSP) and Energy Feedback Control (EFC) technology supp. Spot sizes from 2 - 10 mm; S-11 scanner with 42 cm <sup>2</sup> Tx area; VSP and EFC supported. Spot sizes from 2 - 8 mm; scanner with 35 x 60 mm Tx area; VSP and EFC supported. Spot sizes from 2 - 8 mm, VSP and EFC supported. Nd:YAG: spot sizes from 2 - 7 mm; KTP:YAG: spot sizes from 2 - 6 mm; CSC cooling; VSP and EFC supported.
XP Plus	Nd:YAG	1064 nm	Up to 600 J/cm <sup>2</sup>	5 - 200 ms	
XP Dualis	Nd:YAG	1064 nm	Up to 400 J/cm <sup>2</sup>	5 - 200 ms	
XP Focus	Nd:YAG	1064 nm	Up to 300 J/cm <sup>2</sup>	0.1 - 50 ms	
VP Dualis	Nd:YAG / KTP:YAG	1064 nm / 532 nm	Up to 400 J/cm <sup>2</sup> / 30 J/cm <sup>2</sup>	5 - 200 ms / 1 - 150 ms	
<b>General Project</b>					
Flash 1 Plus	Pulsed Light	520 - 1200 nm	Up to 600 J at lamp level	Single pulse 25-75 ms, pulsed mode 1.5-12.5 ms (duration), 5-100 ms (interval)	Spot sizes: 50 x 25 mm, 35 x 15 mm, 20 x 10 mm.
Med Flash II	Pulsed Light	520 - 1200 nm	Up to 600 J at lamp level	Single pulse 25-75 ms, pulsed mode 2.5-12.5 ms (duration), 5-100 ms (interval)	Same as above with integrated skin cooling system.
<b>INTERmedic</b>					
Varius	Diode Laser	980 nm	30 W CW mode, 40 W pulsed mode	Pulsed to CW	Handpiece set: 0.7, 1.3, 2, 4 mm spot. Contact skin cooling system for improved patient comfort. Kit for collateral veins.
<b>LASERING</b>					
Velure S5 MiXto VX	Diode	532 nm	0.5 - 5 W	10 - 1000 ms	MiXto VX fractional scanner. Focusing handpieces with spot sizes of 0.3 mm, 0.5 mm, 1.5 mm.
Velure S5	Diode	532 nm	0.5 - 5 W	10 - 1000 ms	Focusing handpieces with spot sizes of 0.3 mm, 0.5 mm, 1.5 mm.
Velure S8/15	Diode	808 nm	10 - 450 J/cm <sup>2</sup>	10 - 9999 ms	Universal handpiece with wide-range of cannula inserts. Focusing handpiece with spot sizes of 0.5 mm, 1.0 mm, 1.5 mm.
Velure S8/30	Diode	808 nm	10 - 450 J/cm <sup>2</sup>	10 - 9999 ms	Universal handpiece with wide-range of cannula inserts. Focusing handpiece with spot sizes of 0.5 mm, 1.0 mm, 1.5 mm.
Velure S800	Diode	808 nm	10 - 600 J/cm <sup>2</sup>	10 - 1000 ms	Interchangeable inserts for spot sizes of 2.5 mm, 4 mm, 8 mm, 12 mm with ADS (Automatic Detection System) safety system.
<b>LINLINE GmbH</b>					
MULTILINE	Nd:YAP / KTP / QS	540 and 1079 nm simultaneously	0.1 - 62 J/cm <sup>2</sup>	5 ns - 2 ms	Expandable, upgradable, multi-application, multi-technology platform, pre-programmable settings, no disposable costs. Target Creation Technology. Rep. rate : 1-6 Hz; spot size 1, 3, 6 mm.
<b>Lumenis</b>					
IPL Quantum DL	Nd:YAG	1064 nm	90 - 150 J/cm <sup>2</sup>	5 - 38 ms	Upgradable to hair removal (HR), skin rejuvenation (SR) and tattoo removal (QS). Spot size 6 mm.
IPL Quantum SR	Intense Pulsed Light	560 - 1200 nm	15 - 45 J/cm <sup>2</sup>	6 - 26 ms	Upgradable to hair removal (HR), deep vascular lesions and leg veins (DL) and tattoo removal (QS). Spot size 34 x 8 mm, optional 590 nm and 640 nm heads for skin rejuvenation.
Lumenis One	Intense Pulsed Light / Nd:YAG / LightSheer Diode / Aluma	515 - 1200 nm / 1064 nm / 800 nm / RF	10 - 40 J/cm <sup>2</sup> / 10 - 225 J/cm <sup>2</sup> / 10 - 100 J/cm <sup>2</sup> / 2 - 10 W	3 - 100 ms / 2 - 20 ms / 5 - 400 ms / 1 - 5 sec	Multi-technology, multi-application platform. Upgradable, expandable, 7 IPL filters, novel OPT, optimized presets and patient database, spot sizes: 15 x 35 mm and 8 x 15 mm (IPL); 2 x 4, 6, 9 mm (Nd:YAG), LightSheer 9 x 9 mm.
<b>Mattioli Engineering</b>					
Q Fractional	Fractional IPL	510 nm	30 J/cm <sup>2</sup>	15 - 35 ms	Fractional filter 3 mm spots; all skin types; SR handpiece incl., lamp water cooling and low integrated contact cooling (Peltier). 1 sec shot speed; fast collagen regeneration.
<b>MedArt A/S</b>					
MedArt 470	5 W Solid State Diode Pumped Laser	532 nm	Max. 1000 J/cm <sup>2</sup>	Pulse width 10 - 1000 ms	Pulsed or CW mode. Tips offer variety of spot sizes, optional scanner with 10 x 10 mm Tx area. Optional skin cooling for improved patient comfort.
MedArt 435	90 W Diode	810 nm	Max. 1000 J/cm <sup>2</sup>	Super long pulse 10 - 1000 ms	Pulsed or CW mode. Tips with spot sizes 1.2 mm, 2.5 mm, 4.0 mm. Optional cooling for patient comfort. Range of accessories for adaptation to varicose veins and hair removal treatment.
MedArt 426	30 W Diode	810 nm	Safety max. 200 J/cm <sup>2</sup>	Pulse width 10 - 1000 ms	ILVO - a complete system for laser treatment of varicose veins with catheter introduction kit and single-use bare fiber. Also available in 980 nm wavelength.
<b>Osyris Medical</b>					
Pharaon ENDO	Diode	980 nm	25 W	CW	Osyipilot continuous pull-back ruler.
Pharaon EXO	Diode	980 nm	25 W	CW	Control 4+ video handpiece.

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<b>Palomar</b>						
StarLux 500 Platform Lux1064 Nd:YAG Laser handpiece LuxG handpiece	Nd:YAG Pulsed Light	1064 nm 500 – 670 nm, 870 – 1400 nm	Up to 700 J Up to 60 J	5 – 100 1 – 400	Four spot sizes: 1.5, 3, 6 and 9 mm.	
<b>Quanta System</b>						
Light B	Nd:YAG	1064, 1320	Up to 500 J/cm <sup>2</sup> , up to 35 J/cm <sup>2</sup>	0.3-300 ms, 5-10 ms	Contact skin cooling or cryo air system integrated with laser handpiece. Alexandrite 755 nm spot sizes: up to 16 mm; rep. rate up to 2 Hz. Nd:YAG 1064 nm long and short pulse spot sizes: up to 12 mm; rep. rate up to 2 and 7 Hz. Nd:YAG 1320 nm (optional) spot sizes: up to 8 mm; rep. rate up to 5 Hz. Nd:YAG 532 and 1064 Q-switched spot sizes: 2, 3, 4, 5 mm; repetition rate up to 10 Hz. TWAIN IPL pulsed light option available for all systems at 400-1200, 550-950, 570-1200, 590-1200, 625-1200 and 650-1200 nm.	
Light C	Nd:YAG / KTP Nd:YAG	1064, 1320 / 532	Up to 500 J/cm <sup>2</sup> , up to 35 J/cm <sup>2</sup> / up to 90 J/cm <sup>2</sup>	0.3-300 ms, 5-10 ms / 5-25 ms		
Light A* (Star)	Alexandrite / Nd:YAG	755 / 1064, 1320	Up to 120 J/cm <sup>2</sup> / up to 500 J/cm <sup>2</sup> , up to 35 J/cm <sup>2</sup>	3-100 ms / 0.3-300 ms, 5-10 ms		
Light 4V	Alexandrite / Nd:YAG / KTP Nd:YAG	755 / 1064, 1320 / 532	Up to 120 J/cm <sup>2</sup> / up to 500 J/cm <sup>2</sup> , up to 35 J/cm <sup>2</sup> / up to 90 J/cm <sup>2</sup>	3-100 ms / 0.3-300 ms, 5-10 ms / 5-25 ms		
Q-Plus* Star 1	Nd:YAG / Nd:YAG QS / KTP Nd:YAG QS	1064, 1320 / 1064 / 532	Up to 500 J/cm <sup>2</sup> , up to 35 J/cm <sup>2</sup> / up to 22.5 J/cm <sup>2</sup> / up to 11.5 J/cm <sup>2</sup>	0.3-300 ms, 5-10 ms / 6 ns / 6 ns		See above.
Matisse VT	Fractional Er:Glass / Nd:YAG	1540 / 1064, 1320	Up to 250 J/cm <sup>2</sup> per MTZ / up to 500 J/cm <sup>2</sup> , up to 35 J/cm <sup>2</sup>	4-14 ms / 0.3-300 ms, 5-10 ms		See above.
TWAIN IPL option Eterna Giovinezza Silk Light (table top)	Pulsed Light Pulsed Light Pulsed Light	550-950 550-950, 625-1200 550-950	Up to 40 J/cm <sup>2</sup> Up to 40 J/cm <sup>2</sup> Up to 40 J/cm <sup>2</sup>	3-240 ms 3-240 ms 3-240 ms		See above. IPL handpieces available at 400-1200, 550-950, 570-1200, 590-1200, 625-1200 and 650-1200 nm. Spot sizes: 48x13 or 25x13 mm.
Quanta A Quanta B Quanta C Quanta D Quanta Star	Diode Diode Diode LBO LBO / Diode	808 940 980 532 532 / 808, 940, 980	25 W 25 W 25 W 5 W 5 W / 25 W	3-2500 ms or CW 3-2500 ms or CW 3-2500 ms or CW 3-2500 ms or CW 3-2500 ms or CW		Spot sizes 1.2, 1.8 and 2.4 mm for IR laser models A, B, C and Star. Spot sizes 0.6, 0.8, 1.2 mm for green laser models D and Star. Bare fibers, endovenous fiber set and teeth bleaching handpiece available.
<b>Quantel Derma GmbH</b>						
MYDON	Nd:YAG	1064 nm	10-600 J/cm <sup>2</sup>	0.5-90 ms		Spot sizes: 1.5, 3 and 5 mm, integrated skin cooling, optional handpiece for hair removal.
IDAS	LBO	532 nm	8 W	2-1000 ms, pulsed and CW	Spot sizes: 0.2, 0.5, 0.7, 1 and 2, optional accessories for ENT surgery and endoluminal treatments.	
ARION	Alexandrite	755 nm	Up to 100 J/cm <sup>2</sup>	5-140 ms	Handpiece (standard) up to 16 mm, scanner (optional) up to 60x65 mm.	
<b>Sciton</b>						
JOULE	Nd:YAG / Er:YAG / BroadBand Light	Various	Up to 400 J/cm <sup>2</sup>	0.1 – 200 ms, 1 – 10 sec	Configurable up to nine modules.	
ClearScan	Nd:YAG module	1064 nm	Up to 400 J/cm <sup>2</sup>	3 – 200 ms	Computerized scanner; 30 x 30 mm Tx; integrated cooling.	
Pro-V	Nd:YAG / Pulse Light	1064 nm, 1319 nm / 420 – 1400 nm	Up to 400 J/cm <sup>2</sup>	3 – 200 ms	Endovenous and transcutaneous laser Tx of varicose and other veins. Uses non-proprietary fibers.	
BBL	BroadBand Light module	420 – 1400 nm	Up to 30 J/cm <sup>2</sup>	Up to 200 ms	SkinTyte, 420, 515, 560, 590, 640, 695 filters. 15 x 45 mm and 15 x 15 mm spot sizes, integrated cooling.	
BBLs	BroadBand Light	420 – 1400 nm	Up to 30 J/cm <sup>2</sup>	Up to 500 ms	Table top system. SkinTyte, 420, 515, 560, 590, 640, 695 filters, 15 x 45 mm and 15 x 15 mm spot sizes, integrated cooling.	
<b>SharpLight</b>						
Beamax Formax	Pulsed Light Dynamic Pulse Control (DPC)	535 – 950 nm 535 – 950 nm	5 – 20 J/cm <sup>2</sup> 5 – 22 J/cm <sup>2</sup>	10 – 15 ms 10, 12, 15, 20, 25 ms	BeamVP535 HP Skin cooling with DPC forming.	
Formax100	DPC	535 – 950 nm, 535 – 600 nm, 830 – 950 nm (DPC)	Up to 30 J/cm <sup>2</sup>	10, 12, 15, 20, 25 ms	Multi-application platform; skin cooling with DPC forming. Spot sizes: 6.4 cm <sup>2</sup> , 1.5 cm <sup>2</sup> .	
<b>Syneron</b>						
eMax / eLight SR	elös: Optical energy combined with RF electrical energy	580 - 980 nm	Up to 45 J/cm <sup>2</sup> (Optical), Up to 25 J/cm <sup>2</sup> (RF)	Optical + RF, short/long	Applicator head included. 12 x 25 mm treatment area. No disposable costs.	
eMax / eLight SRA	elös: Optical energy combined with RF electrical energy	470 - 980 nm	Up to 45 J/cm <sup>2</sup> (Optical), Up to 25 J/cm <sup>2</sup> (RF)	Optical + RF, short/long	Same as above.	
eMax / eLaser LV	elös: Diode combined with RF electrical energy	900 nm	Up to 140 J/cm <sup>2</sup> (Optical), Up to 100 J/cm <sup>2</sup> (RF)	Optical + RF	Applicator head included. 5 x 8 mm treatment area. No disposable costs.	
eMax / eLaser LVA	elös: Diode combined with RF electrical energy	900 nm	Up to 350 J/cm <sup>2</sup> (Optical), Up to 100 J/cm <sup>2</sup> (RF)	Optical + RF	Applicator head included. 2 x 8 mm treatment area. No disposable costs.	

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