

SKIN REJUVENATION COMPARISON CHART

Supplier Product Name	Device Type	Wavelength (nm)	Energy Output (Joules)	Pulse Length	Price	Accessories
Aerolase						
LightPod Era	Er:YAG	2940 nm	Up to 180 J	0.3 ms	\$49,000	Portable (22 lbs.), powerful and pain free. No costly disposables or service calls required. Same as above.
LightPod Neo XT	Nd:YAG	1064 nm	Up to 1274 J	0.65 or 1.5 ms	\$49,500	
Alma Lasers						
Harmony ^{XL}	AFT Pulsed Light	515 – 950 nm	5 – 30 J/cm ²	10, 12, 15 ms	Contact mfr.	SVL module, 40 x 16 mm spot, contact cooled version available, depot service. VP module, 40 x 16 mm spot, contact cooled version available, depot service. SR module, 40 x 16 mm spot, contact cooled version available, depot service. ST module, 40 x 16 mm spot, depot service. 1064 module. 1320 module. Pixel 2940 module.
		540 – 950 nm	5 – 25 J/cm ²	10, 12, 15 ms		
		570 – 950 nm	5 – 30 J/cm ²	10, 12, 15 ms		
	Near-Infrared	780 – 950 nm	1 – 7 J/cm ²	10, 30, 90 sec		
	Nd:YAG	1064 nm, 1320 nm	30 – 450 J/cm ² , 5 – 40 J/cm ²	10, 15, 45, 60 ms, 30, 40, 50 ms		
Pixel 2940	2940 nm	2500 mJ/p	N/A			
Candela						
Vbeam Aesthetica	Pulsed Dye	595 nm	Up to 20 J/cm ²	0.45 – 40 ms	Contact mfr.	Spot sizes up to 10 mm, two pigmented lesion handpieces; unique, patented Dynamic Cooling Device, maximizing patient comfort and Tx efficacy.
Vbeam Perfecta	Pulsed Dye	595 nm	Up to 40 J/cm ²	0.45 – 40 ms	Contact mfr.	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.
GentleLASE (Various models)	Alexandrite	755 nm	Up to 100 J/cm ²	3 ms	Contact mfr.	Spot sizes 6-18 mm; unique, patented Dynamic Cooling Device, maximizing patient comfort and Tx efficacy.
Smoothbeam	Diode	1450 nm	Up to 25 J/cm ²	210 ms	Contact mfr.	Spot sizes 4 - 6 mm; unique, patented Dynamic Cooling Device, maximizing patient comfort and Tx efficacy.
GentleYAG (Various models)	Nd:YAG	1064 nm	Up to 600 J/cm ²	0.25 – 300 ms	Contact mfr.	Spot sizes 1.5 – 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 ²	0.25 – 300 ms	Contact mfr.	Spot sizes 1.5 – 18 mm; unique, patented Dynamic Cooling Device, maximizing patient comfort and Tx efficacy, air cooling available. Upgradable.
SmoothPeel	Erbium:YAG	2940 nm	Max. energy 750 mJ	2, 4, 6 Hz	Contact mfr.	Spot sizes 5 and 9 mm.
Cutera						
Xeo	Long Pulse Nd:YAG / Intelligent Pulsed Light / Infrared / 2790 YSGG	1064 nm / 560 – 1200 nm, 600 – 850 nm / 1100 – 1800 nm / 2790 nm	Up to 300 J / 5 – 20 J, 6 – 40 J / 5 – 65 J / 3.5 J	0.1 – 300 ms / Automatic (pulsed light) / 4 – 11 sec / Variable	Contact mfr.	Sustained deep dermal heating. Treats all skin types. Large 10 x 30 mm sapphire window for faster treatments. 2790 targets fine lines, photodamage, one to two treatments, no disposables.
Solera Opus	Intelligent Pulsed Light	560 – 1200 nm, 600 – 850 nm	5 – 20 J, 6 – 40 J	Automatic (pulsed light)	Contact mfr.	Real time calibration. Large spot size for fast treatments. No numbing cream or gel required.
Cynosure, Inc.						
Affirm	Nd:YAG with CAP Xenon Pulsed Light / Erbium:YAG	1440 nm / 1320 nm / 560 – 950 nm / 2940 nm	8 J/cm ² / 14 J/cm ² / 1 – 5 J/cm ²	3 ms / 5 – 35 ms / 0.5 ms	Contact mfr.	SmartCool air cooling device. Compatible with Affirm workstation. Unique MultiPlex technology of 1440 nm and 1320 nm.
Affirm CO ₂	CO ₂ with scanner	10,600 nm	30 W	0.2 – 20 ms (standard), 0.2 – 2 ms (micro ablative)	Contact mfr.	Scanner (micro ablative and full ablative).
Acclaim	Nd:YAG	1064 nm	10 – 600 J/cm ²	0.4 – 300 ms	Contact mfr.	SmartCool air cooling. No disposable costs.
Cynosure PL Elite	Pulsed Light	560 – 950 nm	3 – 30 J/cm ²	5 – 50 ms	Contact mfr.	Spot sizes: 46 x 18 mm or 46 x 10 mm.
Elite MPX	Alexandrite / Nd:YAG	755 nm / 1064 nm	7 – 50 J/cm ² / 10 – 600 J/cm ²	0.5 – 300 ms / 0.4 – 300 ms	Contact mfr.	SmartCool air cooling. Spot sizes 12 mm and 15 mm.
		Alexandrite / Nd:YAG / Xenon Pulsed Light	755 nm / 1064 nm / 530-1200 nm	7 – 40 J/cm ² / 5 – 600 J/cm ² / 40 J/cm ² – 5 cm ²	.5 - 300 ms / .5 - 300 ms / 5-35 ms	Contact mfr.
Cynergy with XPL	Pulsed Dye / Nd:YAG / Intense Pulsed Light	595 nm / 1064 nm / 560 – 950 nm	2 – 40 J/cm ² / 10 – 600 J/cm ² / 16 J/cm ² – 8.3 cm ² , 30 J/cm ² – 4.6 cm ² , 30 J/cm ² – 2.1 cm ² handpieces	0.5 – 40 ms / 0.3 – 300 ms / 5 – 50 ms	Contact mfr.	SmartCool air cooling. Portable pulsed light air cooling module can be used separately.
		Pulsed Dye / Nd:YAG	595 nm / 1064 nm	2 – 40 J/cm ² / 10 – 600 J/cm ²	0.5 – 40 ms / 0.3 – 300 ms	Contact mfr.
Accolade	Q-switched Alexandrite	755 nm	Min. 2.8 J/cm ² to max. 18 J/cm ²	Minimum 50 ns	Contact mfr.	Four handpieces from 2 mm to 5 mm.
Affinity QS	Q-switched Nd:YAG	532 nm, 1064 nm	Min. 1.5 J/cm ² to max. 28 J/cm ²	6 ns	Contact mfr.	2 mm, 3 mm, 4 mm (optional) and 6 mm handpieces.

Note: Data subject to change; please refer to Company Directory for supplier contact information.

SKIN REJUVENATION COMPARISON CHART

Supplier Product Name	Device Type	Wavelength (nm)	Energy Output (Joules)	Pulse Length	Price	Accessories
DermaMed International, Inc.						
Quadra Q4 Platinum Series	Intense Pulsed Light	500 – 1200 nm	Up to 20 J/cm ²	10 – 110 ms	\$49,500	Patented low voltage technology for minimal discomfort. One multi-pulsing handpiece for hair removal, pigmented/vascular lesions and acne. Pre-programmable settings for ease of use.
Quadra Q4 Gold Series	Intense Pulsed Light	500 – 1200 nm	Up to 20 J/cm ²	10 – 110 ms	\$39,500	
Eclipse						
SmartXide DOT	CO ₂ Laser and scanner system	10,600 nm	30 W	From 0.2 ms to 80 ms	Contact Eclipse	Scanner offers standard or DOT scanning mode.
Edge Systems						
HydraFacial	Serum-based resurfacing and LED	600 - 1000 nm, 420 nm	7.4 J per Tx area	CW, variable	Starting at \$24,500	Marketing package, trade-out, free disposables, financing available. Crystal-free microderm., lymphatic and cellulite massage.
HydraFacial Wave	Serum-based skin resurfacing	New modality	Novel	N/A	Starting at \$16,875	Marketing package, trade-out, free disposables, financing available. Crystal-free microderm.
Ellipse, Inc.						
Ellipse MultiFlex	Pulsed Light	555 nm – 950 nm	Up to 19 J	Up to 100 ms	Contact mfr.	Multi-application platform includes programmable pulse technology (PPT) and patient database. Two different handpieces available for rejuvenation.
Ellipse I ² PL	Pulsed Light	530 nm – 750 nm, 555 nm – 950 nm	Up to 19 J	2.5 – 55 ms	Contact mfr.	Multi-application platform. Two different handpieces available for rejuvenation.
Juvia	Fractional CO ₂ Laser	10,600 nm	0.1 – 15 W	N/A	Contact mfr.	Truly flexible fiber delivery. Built-in parameter controls on handpiece. Adjustable scan dwell times: 2 – 7 ms. Scan density: 7 x 7; 9 x 9; 11 x 11 MTZ/cm ² . Scan area: 1cm ² ; MTZ (spot) size: 500 µm. No consumables.
Energist						
ULTRA VPL	Variable Pulsed Light	530 - 950 nm, 610 - 1020 nm	Up to 51 J	Variable	\$67,750	Three year warranty, two full training days, all applicators included, large 10x50 mm spot size for faster Tx, square pulses and dynamic skin cooling.
ULTRA Lite	Variable Pulsed Light	530 – 950 nm	Up to 30 J	Variable	\$37,750	10 x 50 mm spot size for faster treatments, square pulses, dynamic cooling and easily upgradable to 51 J.
Focus Medical						
NaturaLight	Pulsed Light	530 – 1200 nm	Up to 50 J/cm ²	Up to 500 ms	\$59,900	Fractional handpiece with system. 585 nm and 650 nm dye handpiece.
NaturaLase Er	Er:YAG	2940 nm	Up to 24 J/cm ²	350 ms	\$74,900	
NaturaLase QS4	Q-switched Nd:YAG	1064 nm, 532 nm, 585 nm, 650 nm	1 J or 2 J	10 – 20 ns	\$94,900 to \$119,900	
Fotona						
SP Plus	Nd:YAG / Er:YAG	1064 nm / 2940 nm	Up to 600 J/cm ² , 50 J / up to 3,000 mJ	0.1 – 300 ms / 0.1 – 1.5 ms	Contact supplier	Nd:YAG handpiece: spot sizes from 2 to 12 mm; S-11 Nd:YAG scanner with 42 cm ² Tx area; Er:YAG handpieces: spot sizes from 0.5 to 12 mm and Pixel Screen Technology handpieces; Variable Square Pulse (VSP) and Energy Feedback Control (EFC) technology supported.
SP Dualis	Nd:YAG / Er:YAG	1064 nm / 2940 nm	Up to 400 J/cm ² , 20 J / up to	5 – 200 ms / 0.1 – 1.5 ms 3,000 mJ	Contact supplier	Nd:YAG handpiece: spot sizes from 2 to 8 mm; Nd:YAG scanner with 35 x 60 mm Tx area; Er:YAG handpieces: spot sizes from 0.5 to 12 mm and Pixel Screen Technology handpieces; VSP and EFC technology supported.
XS Dualis	Er:YAG	2940 nm	Up to 3,000 mJ	0.1 – 1.5 ms	Contact supplier	Handpieces with spot sizes from 0.5 to 12 mm and Pixel Screen Technology handpieces; VSP and EFC technology supported.
XS Fidelis	Er:YAG	2940 nm	Up to 1,000 mJ	0.1 – 1.5 ms	Contact supplier	Handpieces with spot sizes from 0.5 to 7 mm and Pixel Screen Technology handpieces for fractional Tx; VSP and EFC technology supported.
XP MAX	Nd:YAG	1064 nm	Up to 600 J/cm ² , 120 J	0.1 – 300 ms	Contact supplier	Handpiece with spot sizes from 2 to 20 mm; S-11 scanner with 42 cm ² Tx area, 3, 6 and 9 mm scanner spot sizes; VSP and EFC technology supported.
XP Plus	Nd:YAG	1064 nm	Up to 600 J/cm ² , 50 J	5 – 200 ms	Contact supplier	Handpiece with spot sizes from 2 to 10 mm; S-11 scanner with 42 cm ² Tx area; VSP and EFC technology supported.
XP Dualis	Nd:YAG	1064 nm	Up to 400 J/cm ² , 20 J	5 – 200 ms	Contact supplier	Handpiece with spot sizes from 2 to 8 mm; scanner with 35x60 mm Tx area; VSP and EFC technology supported.
XP-2 Focus	Nd:YAG (QCW and Long Pulse)	1064 nm	30 W (QCW) / up to 300 J/cm ² (LP)	0.1 – 2 ms (QCW) / 0.1 – 50 ms (LP)	Contact supplier	Surgical kits. Bare silica fibers with 200, 300 and 600 µm core sizes. Nd:YAG handpiece with spot sizes from 2 to 8 mm, VSP and EFC technology supported. Pending FDA approval.

Note: Data subject to change; please refer to Company Directory for supplier contact information.

SKIN REJUVENATION COMPARISON CHART

Supplier Product Name	Device Type	Wavelength (nm)	Energy Output (Joules)	Pulse Length	Price	Accessories
Fotona (continued)						
XP Fidelis	Nd:YAG	1064 nm	Up to 300 J/cm ² , 10 J	5 – 50 ms	Contact supplier	Handpiece with spot sizes from 2 to 8 mm, VSP and EFC technology supported.
HOYA ConBio						
RevLite	EO Q-switched Nd:YAG with PhotoAcoustic Technology Pulse (PTP)	1064 nm, 532 nm, 585 nm, 650 nm	Up to 12 J/cm ²	5 – 20 ns	Contact mfr.	PurpuraLite exclusive chromophore clearing compression tool; MultiLite handpieces for 585 and 650 nm converted wavelengths; MultiSpot handpiece offering four spot sizes from 2-8 mm. Same as above.
MedLite C6	EO Q-switched Nd:YAG	1064 nm, 532 nm, 585 nm, 650 nm	Up to 12 J/cm ²	5 – 20 ns	Contact mfr.	
LASERING^{USA}						
MiXto SX	CO ₂	10.6 nm	0.5 – 30 W	2.5 to 16 ms	\$79,000	Patent pending MiXto SX fractional scanner system. 300 micron spot scanner for optimal heat delivery and collagen production. 5% to 40% density adj. Optional 180 micron spot scanner for deep ablation and skin tightening.
Velure S5 MiXto VX	Diode	532 nm	0.1 – 5 W	10 – 1,000 ms	\$53,900	MiXto VX fractional scanner. Focusing handpieces with spot sizes of 0.3 mm, 0.5 mm, 1.5 mm.
Velure S5	Diode	532 nm	0.1 – 5 W	10 – 1,000 ms	\$36,600	Focusing handpieces with spot sizes of 0.3 mm, 0.5 mm, 1.5 mm.
Light BioScience, LLC						
GentleWaves Pro	LED Photomodulation	590 nm +/- 8 nm (visible yellow light)	4.0 mW/cm ²	Variable	\$32,500	
GentleWaves Select	LED Photomodulation	590 nm +/- 8 nm (visible yellow light)	4.0 mW/cm ²	Variable	\$19,500	
LIGHTWAVE Technologies						
LIGHTWAVE Elite	LED Light Therapy	630 nm, 880 nm, 420 nm	Up to 180 J/cm ²	CW and Variable	Starting at \$19,000	Newest and most sophisticated tri-wavelength LED system.
LIGHTWAVE Deluxe	LED Light Therapy	630 nm / 880 nm, 630 nm / 420 nm	Up to 160 J/cm ²	CW and Variable	Starting at \$15,000	Advanced dual wavelength LED system.
LIGHTWAVE Professional	LED Light Therapy	630 nm, 880 nm	Up to 120 J/cm ²	CW and Variable	Starting at \$8,000	Affordable dual wavelength system for the body and face. All LIGHTWAVE systems come with a two year warranty.
Lumenis						
Elora	Intense Pulsed Light	570 – 1200 nm	Up to 22 J/cm ²	N/A	\$34,900	Spot size 20 x 30 mm crystal, 33 Hz. Upgradable to hair removal (HR), deep vascular lesions, leg veins (DL) and tattoo removal (QS). Spot size: 34 x 8 mm. Optional 590 and 640 nm heads for skin rejuvenation.
IPL Quantum SR	Intense Pulsed Light	560 – 1200 nm	15 – 45 J/cm ²	6 – 26 ms	\$69,900	
Lumenis One	Intense Pulsed Light	515 – 1200 nm	10 – 40 J/cm ²	3 – 100 ms	(Prices for individual configurations vary)	Multi-application, multi-technology platform. Upgradable, expandable, 7 IPL filters, novel OPT (optimized pulsing technology), optimized presets and patient database, spot sizes IPL: 15 x 35 mm and 8 x 15 mm, Nd:YAG: 2 x 4, 6 and 9 mm, LightSheer 9 x 9 mm.
	Nd:YAG / LightSheer Diode	1064 nm / 800 nm	10 – 225 J/cm ² / 10 – 100 J/cm ²	2 – 20 ms / 5 – 400 ms		
Aluma UltraPulse	Bi-polar RF Fractional CO ₂	RF 10,600 nm	2 – 20 W 1 – 225 mJ	1 – 5 sec < 1 ms	Contact mfr. Contact mfr.	Aluma tips: 6 x 25 mm and 3 x 18 mm. ActiveFX, DeepFX, TrueSpot incisional.
Lutronic, Inc.						
MOSAIC	Erbium Fiber	1550 nm	4 – 40 mJ	N/A	Contact mfr.	Multiple treatment tips. Controlled Chaos Scanning Technology. FDA cleared.
Spectra VRM III	Q-switched Nd:YAG	532 nm, 585 nm, 650 nm, 1064 nm	Up to 1.5 J	5 – 7 ns, 300	Contact mfr.	One year warranty, Spectra Peel for facial rejuvenation. Complete and effective tattoo removal.
eCO2	CO ₂	10.6 mm	240 mJ	10.56 ms	Contact mfr.	
Novalis						
Clareon SR	Pulsed Light	550 – 1200 nm	Up to 35 J	30, 50, 70 ms	Contact mfr.	Six handpieces. Patented Krypton technology for spectral output. Large spot size. Up to 1 Hz repetition rate.
Solarus SR	Pulsed Light	520 – 1200 nm	Up to 20 J	20, 40, 60 ms	Contact mfr.	Three handpieces. Patented Krypton technology for spectral output. Large spot size. Up to 1 Hz repetition rate.
Palomar						
StarLux 500 Platform	2940 Laser	2940 nm	N/A	N/A	Contact mfr.	
Lux2940 Fractional	1540 Laser	1540 nm	Up to 70 mJ per microbeam	1 – 500	Contact mfr.	
Lux1540 Fractional Laser handpiece	Infrared Light	850 – 1350 nm	Up to 175 J	2.5 – 10 sec	Contact mfr.	
LuxDeepIR Fractional Infrared handpiece	Pulsed Light	500 – 670 nm, 870 – 1400 nm	Up to 70 J/cm ²	1 – 500	Contact mfr.	
LuxG handpiece						

Note: Data subject to change; please refer to Company Directory for supplier contact information.

SKIN REJUVENATION COMPARISON CHART

Supplier Product Name	Device Type	Wavelength (nm)	Energy Output (Joules)	Pulse Length	Price	Accessories
Photo Therapeutics, Inc.						
Omnilux Revive	LED	633 nm	Up to 150 J/cm ²	CW	Contact mfr.	Interchangeable treatment heads.
Omnilux Plus	LED	830 nm	Up to 80 J/cm ²	CW	Contact mfr.	Interchangeable treatment heads.
Quanta System						
Ultrawave 1064	Nd:YAG Long Pulse Nd:YAG Short Pulse	1064 nm 1064 nm	Up to 500 J/cm ² Up to 46 J/cm ²	3 – 300 ms 0.3 – 0.8 ms	Contact mfr.	Air system for skin cooling. Alexandrite 755 nm: spot sizes up to 16 mm; repetition rate up to 2 Hz. Nd:YAG 1064 nm long pulse: spot sizes 2 - 4.5 mm and 6 - 12 mm; repetition rate up to 2 Hz. Nd:YAG 1064 nm short pulse: spot sizes up to 6 mm; repetition rate up to 7 Hz. Nd:YAG F.D. 532 nm long pulse: spot sizes up to 6 mm. 1320 nm is an option of Ultrawave II and III.
Ultrawave I	Nd:YAG Long Pulse Nd:YAG Short Pulse	1064 nm 1064 nm	Up to 500 J/cm ² Up to 46 J/cm ²	3 – 300 ms 0.3 – 0.8 ms		
Ultrawave II	Nd:YAG F.D. Alexandrite	532 nm 755 nm	Up to 90 J/cm ² Up to 120 J/cm ²	5 – 25 ms 3 – 100 ms		
Ultrawave III	Nd:YAG Long Pulse Nd:YAG Short Pulse Alexandrite	1064 nm/1320 nm 1064 nm 755 nm	Up to 500 J/cm ² Up to 46 J/cm ² Up to 120 J/cm ²	3 – 300 ms 0.3 – 0.8 ms 3 – 100 ms		
Q-Plus T	Q-switched Nd:YAG + Q-switched Ruby	532 nm 1064 nm 694 nm	Up to 12.5 J/cm ² Up to 22.5 J/cm ² Up to 11 J/cm ²	6 ns	Contact mfr.	
Q-Plus A	Q-switched Nd:YAG	532 nm / 1064 nm	Up to 12.5 J/cm ² / up to 22.5 J/cm ²	30 ns 6 ns		
Q-Plus B	Q-switched Nd:YAG	532 nm / 1064 nm	Up to 16 J/cm ² / up to 37 J/cm ²	6 ns		
Q-Plus C	Ruby Q-switched	694 nm	Up to 11 J/cm ²	30 ns		
Eterna Giovinezza Eterna Giovinezza Plus	Pulsed Light Pulsed Light	570 nm – 1200 nm 570 nm – 1200 nm / 625 nm – 1200 nm	Up to 40 J/cm ² Up to 40 J/cm ²	3 – 240 ms 3 – 240 ms	Contact mfr.	
Eterna Giovinezza Compact (table top)	Pulsed Light	570 nm – 1200 nm	Up to 40 J/cm ²	3 – 240 ms		
Quantel Derma GmbH						
ARAMIS	Er:Glass	1540 nm	Up to 126 J/cm ²	3.3 ms	Contact mfr.	Integrated skin cooling.
BURANE	Er:YAG	2940 nm	Up to 2 J (XL up to 2.5 J)	350 µs (XL 350 µs up to 260 ms)	Contact mfr.	
LEDA SCR 585 yellow MYDON	LED Nd:YAG	585 nm 1064 nm	Up to 35 mW/cm ² Up to 600 J/cm ²	Pulsed and CW 0.5 – 90 ms	Contact mfr. Contact mfr.	Treatment screen for platform system LEDA. Spot sizes: 1.5, 3, 5 mm, integrated skin cooling, optional handpiece for hair removal, optional fiber for endoluminal laser therapy.
IDAS	LBO	532 nm	8 W	2 – 1000 ms, pulsed and CW	Contact mfr.	
SINON	QS Ruby	694 nm	Up to 14 J/cm ²	20 ms	Contact mfr.	
Sandstone Medical Technologies						
Whisper-NG Matrix LS-25	Er:YAG CO ₂ Laser	2940 nm 10,600 nm	6 J/cm ² 25 W	300 µs Adjustable to 100 ms	\$35,000 \$50,000	6 mm handpiece, 3 mm handpiece optional. Ultrafine-FS Fractional Scanner, 150 mm focusing handpiece.
Sciton						
JOULE	Nd:YAG / Er:YAG / Broadband Light	Various	Up to 400 J/cm ²	0.1 – 200 ms, 1 – 10 sec	Contact mfr.	Configurable up to nine modules.
ClearScan	Nd:YAG module	1064 nm	Up to 400 J/cm ²	3 – 200 ms	Contact mfr.	Computerized scanner; 30 x 30 mm Tx; integrated cooling.
Contour TRL	Er:YAG module	2940 µm	45 W	0.1 – 50 ms	Contact mfr.	Computerized scanner, smart user interface, MicroLaserPeel, Tunable Resurfacing Laser.
ThermaScan	Nd:YAG module	1319 nm	Up to 30 J/cm ²	10 – 200 ms	Contact mfr.	Computerized scanner; 30 x 30 mm Tx; integrated cooling.
BBL	Broadband Light module	420 – 1400 nm	Up to 30 J/cm ²	Up to 200 ms	Contact mfr.	15 x 45 mm, 15 x 15 mm spot sizes, smart filters, integrated cooling.
BBLs	Broadband Light	420 – 1400 nm	Up to 30 J/cm ²	Up to 500 ms	Contact mfr.	Table top system. SkinTyte 420, 515, 560 590, 640, 695 filters, 15 x 45 and 15 x 15 spot sizes, precision cooling, three year warranty.
ProFractional-XC	Tunable Laser 2940 µm	2940 µm	Up to 400 J/cm ²	Variable	Contact mfr.	Expandable module.
ProFractional	Tunable Laser 2940 µm	2940 µm	Up to 400 J/cm ²	Variable	Contact mfr.	Expandable module / density 1.5% – 60%.
Syneron						
eMax/eLight SR	Optical Energy / RF Electrical Energy	580 nm – 980 nm	Up to 45 J/cm ² / Up to 25 J/cm ³	N/A	Contact mfr.	12 x 25 mm spot size. Three year warranty.
eMax/eLight SRA	Optical Energy / RF Electrical Energy	470 nm – 980 nm	Up to 45 J/cm ² / Up to 25 J/cm ³	N/A	Contact mfr.	Same as above.
eMax/eLaser WRA	Diode / RF Electrical Energy	900 nm	Up to 50 J/cm ² / Up to 100 J/cm ³	N/A	Contact mfr.	12 x 8 mm spot size. Three year warranty.

Note: Data subject to change; please refer to Company Directory for supplier contact information.