



Fluxe - V

Intense Pulse Light Technology



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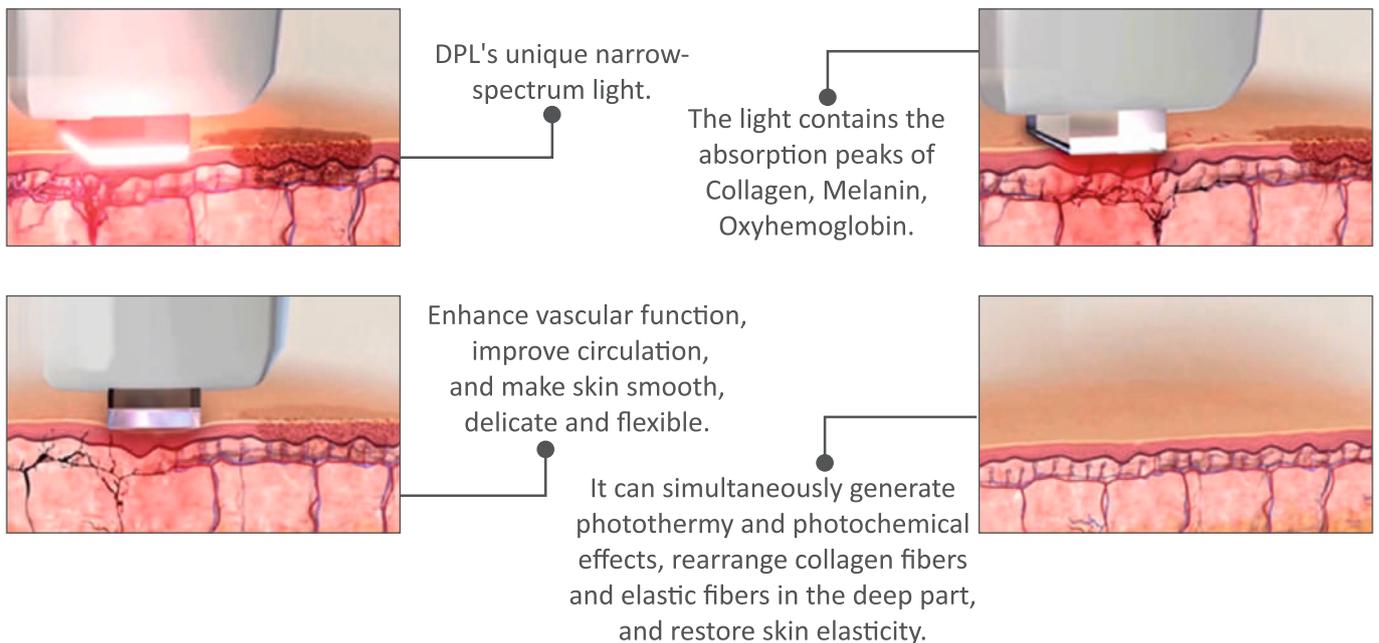
Fluxe-V is an advanced, high-efficiency hair removal system engineered for rapid and effective treatment of unwanted body hair. Utilizing a robust energy source, it supports large treatment areas, enhancing both efficiency and efficacy. This system features dual handpieces—one optimized for hair removal and the other for skin rejuvenation—delivering a comprehensive treatment solution in a single platform. By combining the advantages of IPL and laser technology, the Fluxe-V ensures patient comfort while achieving superior results. Its applications encompass painless IPL hair removal, rapid skin rejuvenation with Optimal Pulse Technology, skin tightening, facial lifting, and targeted treatment for dark circles and vascular concerns.

How Does It Work?

Laser Hair Removal



Narrow Spectrum Light



Technical Specifications

Wavelength (Spectrum)	650-950nm(SHR), 590-950nm(VR),530-950nm(SR)
Energy Density (Fluence)	1-50J/cm ²
Spot Size	15X50mm ² (SHR), 12X30mm ² (OPT),10X50mm ² (SR OPTIONAL)
Pulse Repetition Rate	1-10Hz
Cooling	Continuous Crystal contact cooling (-4 deg C-2deg °C) + Air Cooling + Closed water circulation cooling.
Stand-by Working	Continuously for 18 hrs.
Output Power	3000 W
Display	10.4" True Colour LCD Touch Screen
Electrical Requirements	100-240 VAC, 20A max, 50/6Hz



Treatment Results

