



Specifications

As the most advanced technology, PDT beauty system using America original LED photobiology with the purity of 99% light acts on the target skin tissues to raise the activity of cell and improve the metabolism. No thermal effect, no injury and discomfort on the skin, which is not available for traditional skin care products.

Treatment traits

Red light: The red light absorbed selectively by the pigments and blood vessel can reach the result of skin rejuvenation, whitening, speckle and vascular removing, reducing acne and recovering the injured skin.

Blue light: the blue light can inhibit the inflammation, kill acne bacillus so as to eliminate acne of the skin.

Mixed light: The Mix light of red and blue can improve the microcirculation to irritate the fabric cellular to enhance collagen and elastic fibers production, reconstruct the dermis collagen fabric structure, eliminate fine wrinkles, enhance stretch facial skin and effectively alleviate symptom of laxity so as to change the roughness dark tone of facial skin.

Specifications

Light source	LED photobiology light
Out put Wavelength	Red: 640nm ± 5nm Blue: 415nm ± 5nm
Spot size	350 × 240mm
Surface temperature of treatment head	≤400C
Output volt	80mw/cm
input power	220V 50Hz 110V 60Hz
Dimension:	630 × 245 × 560mm
weight	12.5kg



DERMOLite®