



Dr Light TM
SINCO. Mini LED

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Sincoheren
www.sincoherengroup.com

PRODUCT DISPLAY

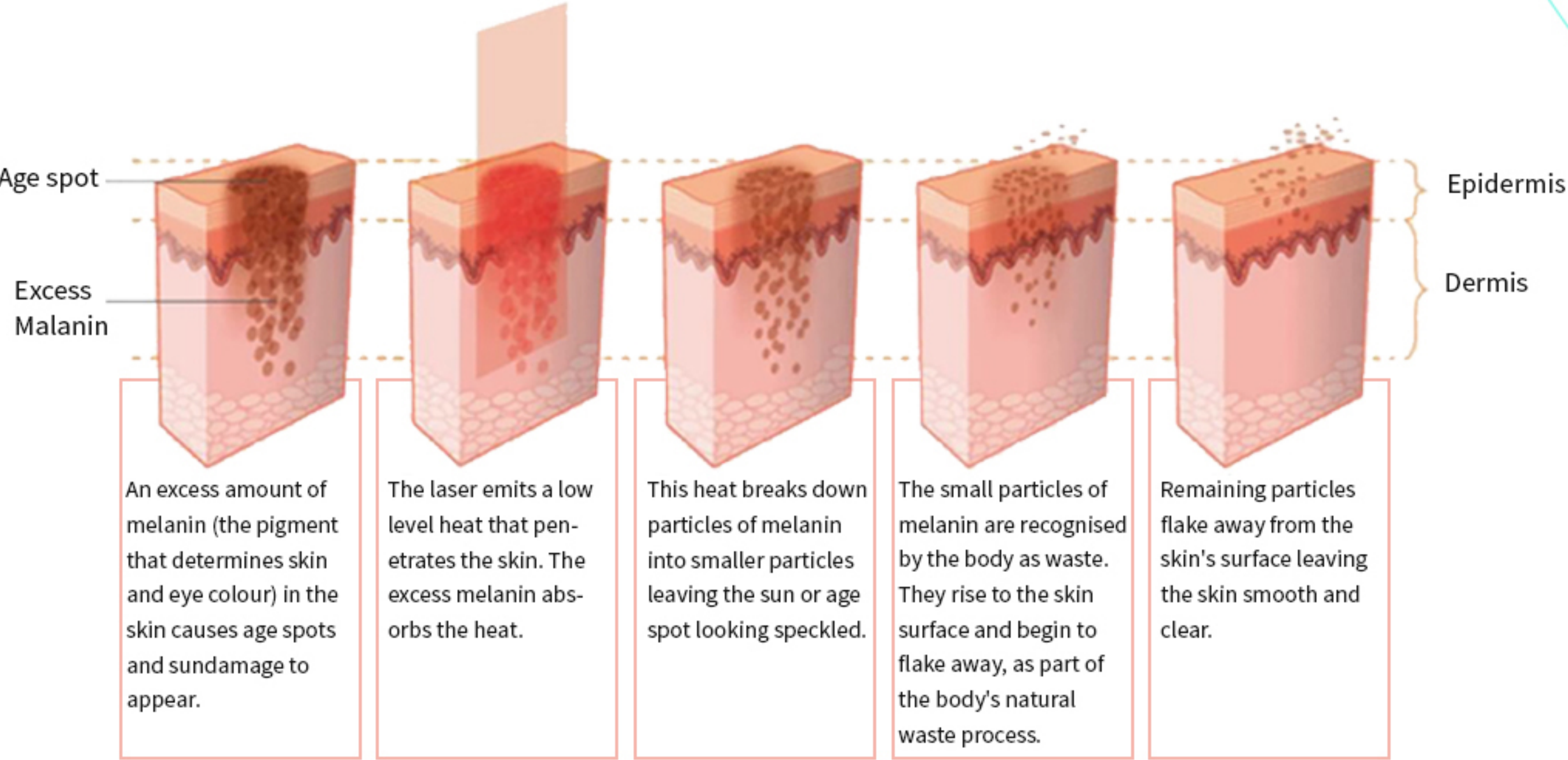
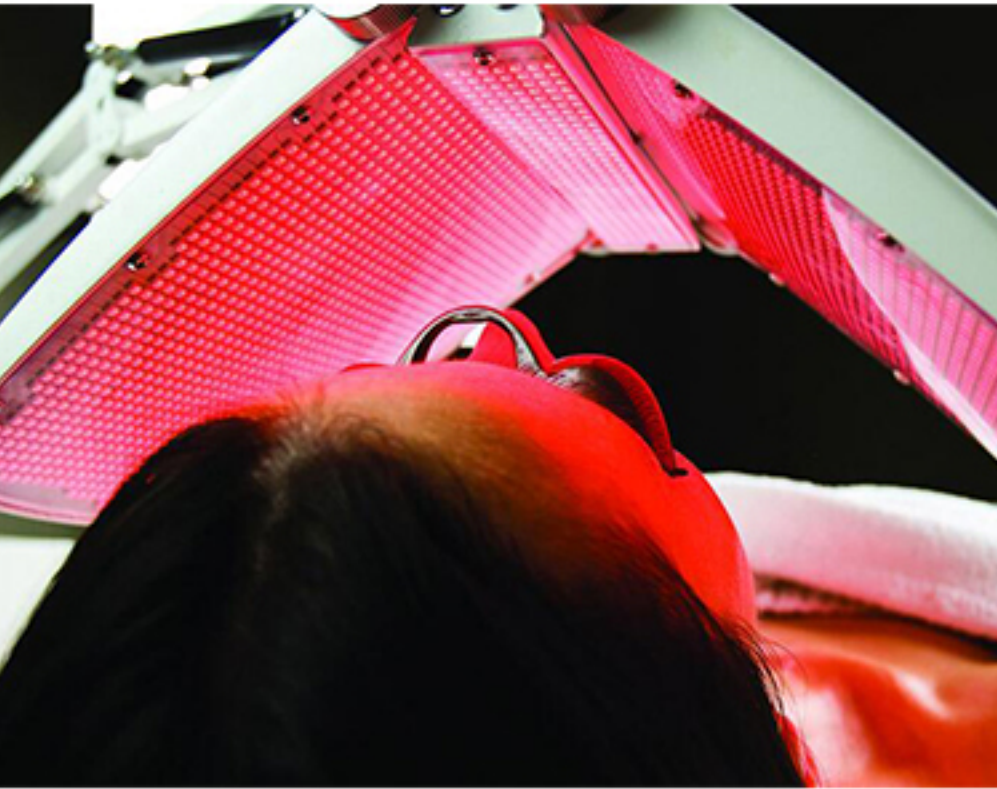


- 4320 high power medical grade LED lamps from Japan, stronger power with more efficient treatment result



PRINCIPLE

Dr Light Medical addresses a wide range of skin conditions by using the principle of photo biomodulation, where cells absorb light to create a bio chemical reaction. The treatment is easy to program and hands-free operation requires no personnel operator - freeing up valuable clinic time. The LEDs are on planar arrays, easily positioned to cover the face, legs, back or any other anatomical site, making treatment convenient and comfortable for any body part: large, small or contoured.

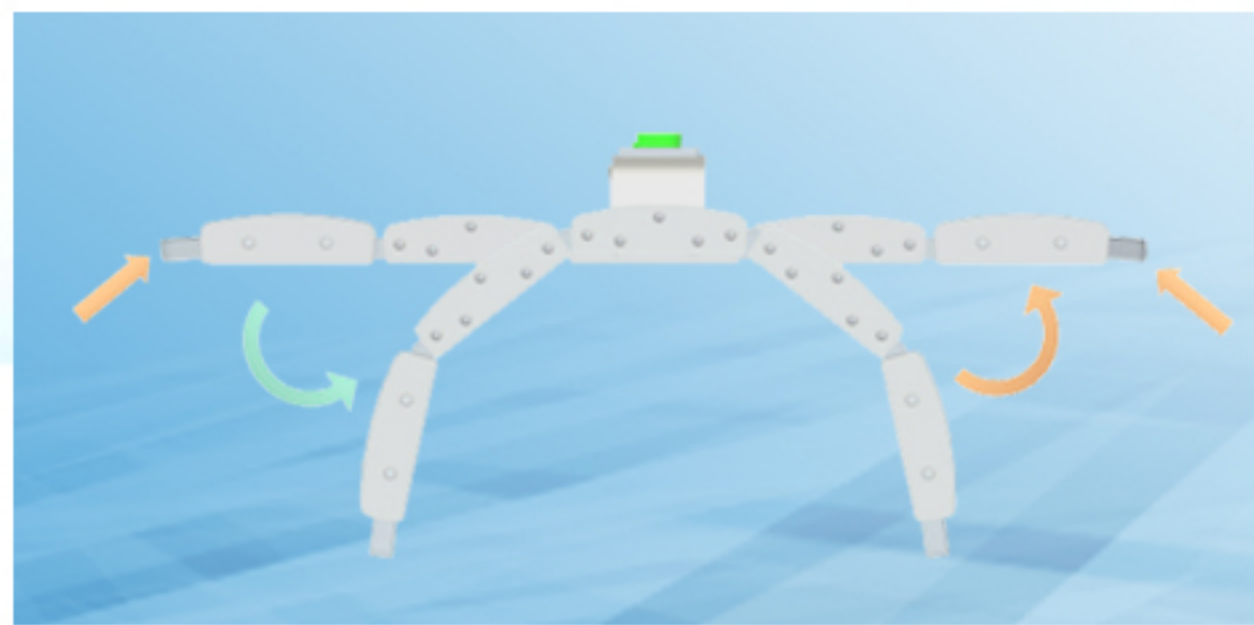


ADVANTAGE

- Medical grade quality LED lights imported from HP company in Japan.
- Extendable 5 pieces of LEDs modules, for large treatment area.
- Red, blue, yellow and flexible combination, up to 7 colours for multiple treatment options.
- Unique self testing and cooling system to ensure safe and hands-free treatment.

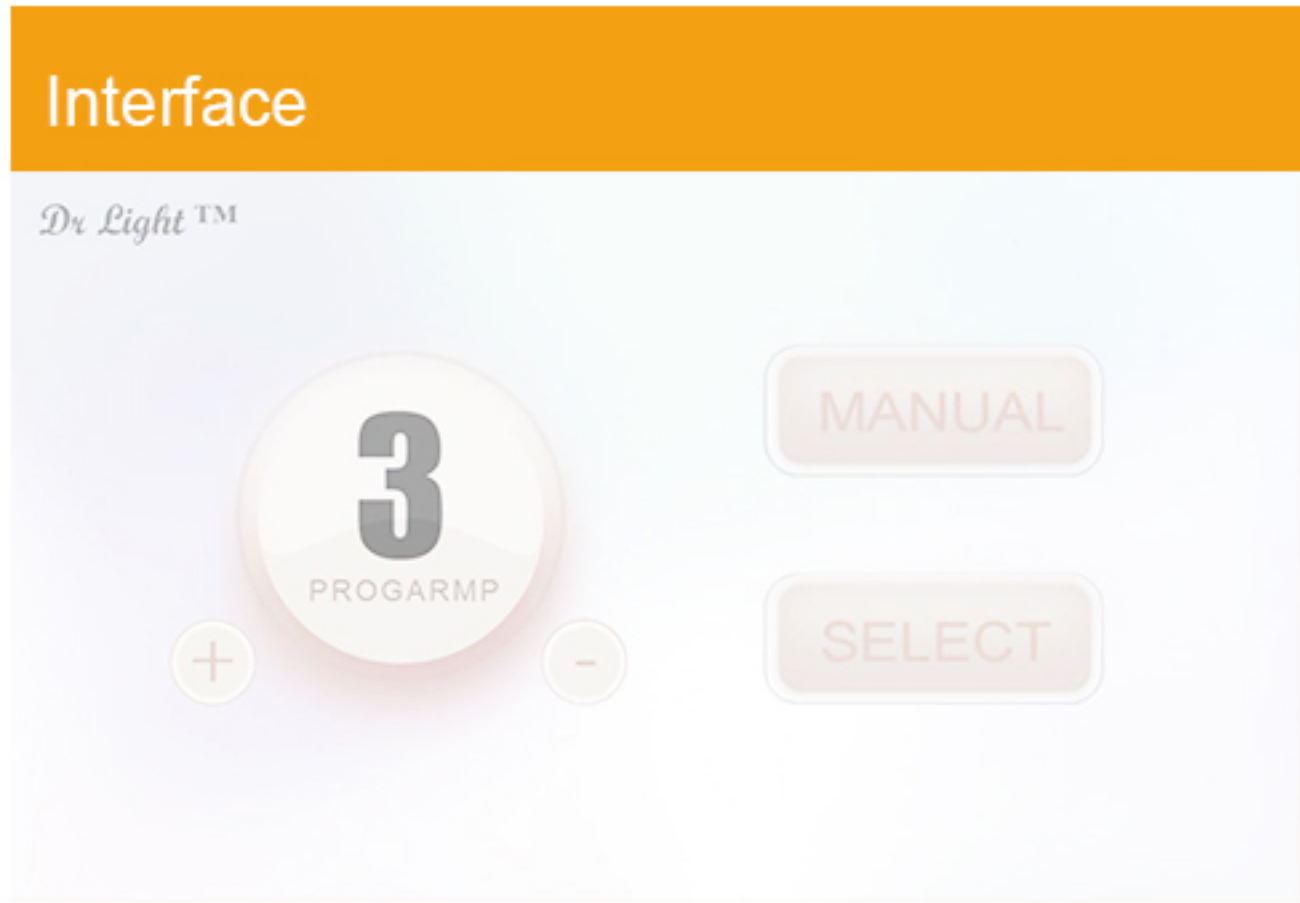


1. Medical grade power supply up to 800W whereas, most LED on the market comes with less than 500W.
2. Metal mold for the whole machine arm and body

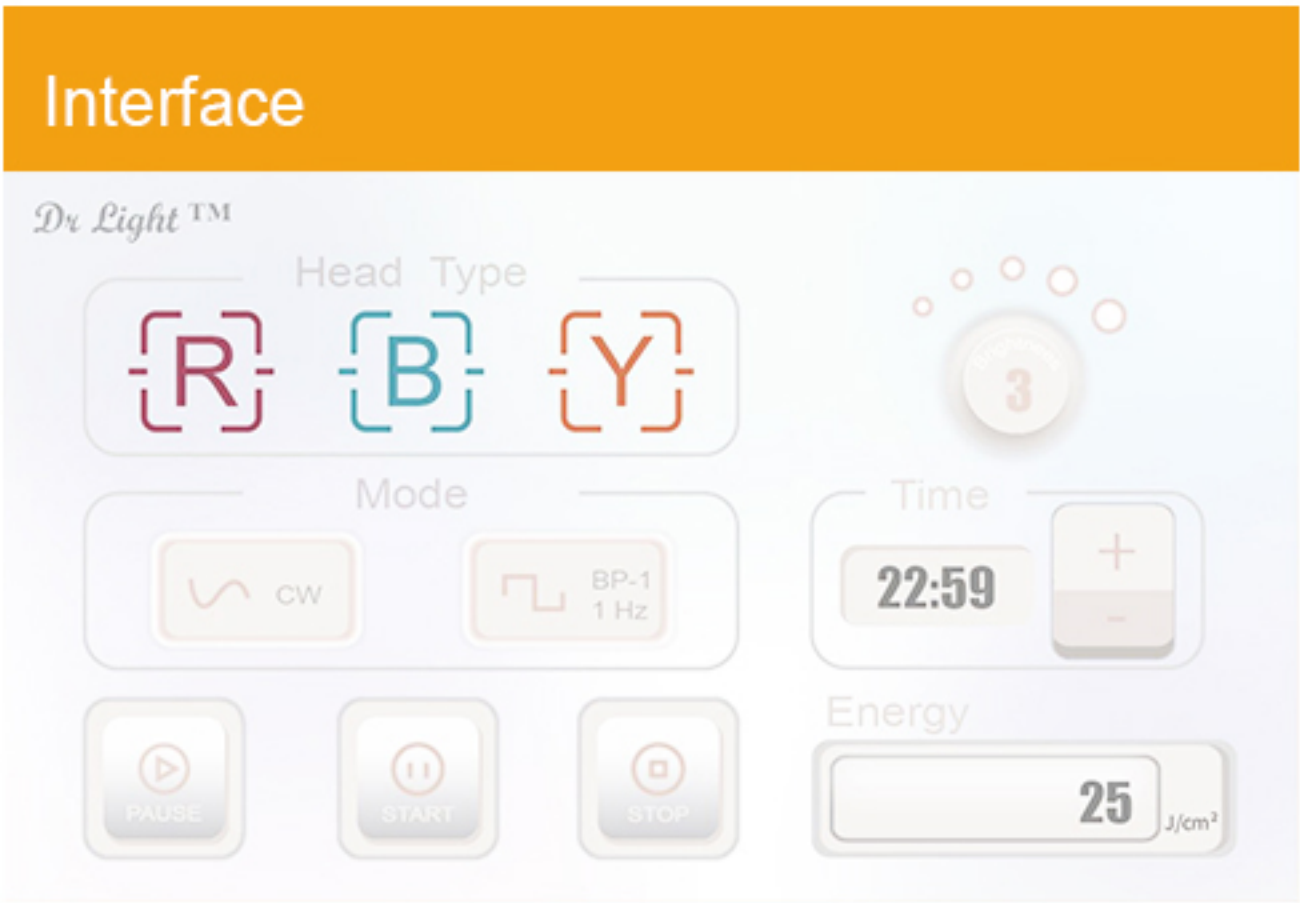


3. Moveable and extendable treatment head for up and down, left and right

4. Highly sensitive touch screen same as the ones on mobile phones



Manual mode



User friendly mode

APPLICATION

Wide range of application, one machine multi-purpose



- Improve acne,acne marks and folliculitis.
- Improve red streaks,acne rosacea,stolid.
- Improve wrinkles,fine lines and skin relaxation.
- Improve pore bulky,rough skin and skin color gray.
- Repairring the dama ged and replanted skin.
- Repairing the sequelae of burns,blisters,pigmen
tation Recovery of facial neuropathy.
- Elimination of fatigue,relieve stress,improve sleep-
ing quality.

Before and After



Before

After

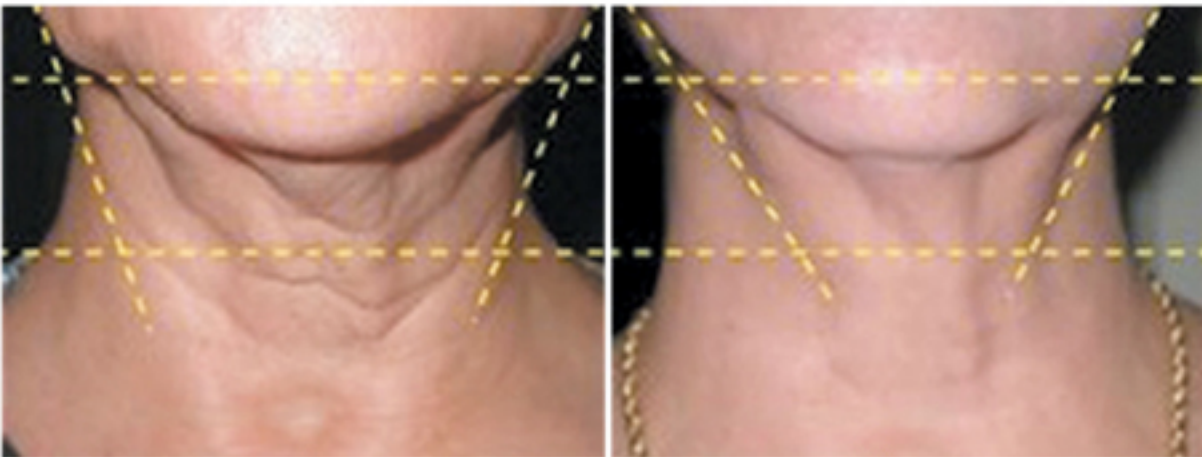
Photos courtesy of Dr. Edmundo France



Before

After

Photos courtesy of Mariam USA



Before

After

Photos courtesy of Dr. Todd Netherlands



Before

After

Photos courtesy of Dr. Masud Australia

SPECIFICATION

Work Voltage	AC 100V~240V, 50Hz/60Hz±2%
Rated Power	800VA
Fuse specification model & rating	Input power: AC220/230V Fuse specifications: T3.0AL/250Vφ5*20 Input power: AC110/120V Fuse specification: T5.0AL/250Vφ5*20
Working environment	TEMP. 5~40℃
Relative Moisture	≤85%
Atmospheric pressure	700hPa~1060hPa
Work distance	5~8cm
Output wavelength	Red laser 635nm±10nm; Blue laser 460nm±10nm; Yellow 590nm±10nm
Output power	Red laser 40W+/-3W; Blue laser 35W+/-4W; Yellow laser 18W+/-2W
Energy range	Blue light: 1-100J/cm2; Red:1-120J/cm2; Yellow:1-50J/cm2
Number of lights	Blue light: 1440 pcs; Red light: 1440pcs; Yellow light: 1440pcs