



V Smart Health Care Device

Care You Can believe in

Intense Pulse Light(IPL)

Introduction...

IPL system work on the same principle as Laser in which light energy is absorbed into particular target cells with color in the skin. The light energy is converted into heat energy which causes damage to the specific target area. IPL system are different to Laser in which they deliver many wave length in each pulse of light instead of just one wave length

IPL therapy is considered as a non-ablative resurfacing technique, which means that it targets the lower layers of skin, dermis without affecting the top layers of skin (epidermis).

The advantage of IPL therapy is it's minimal down time- a patient can often have the procedure done in their lunch break & return to work immediately afterwards.

Features & Application :

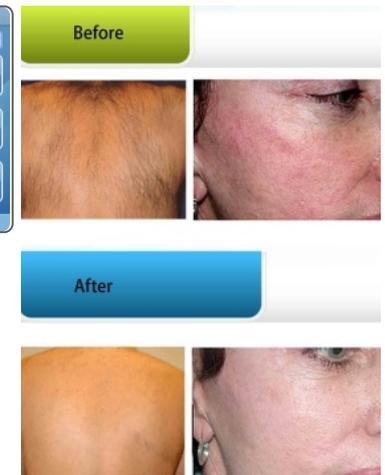
- Excellent and quick treatment result.
- Safe for use with no side effect, burn, discomfort to patient.
- Suitable for most skin type including dark one.
- Fast treatment on large areas 4 cm² every 3-4 second.
- Based on laser module lamp technology with water-cooling system.
- Ergonomically designed hand piece with seven optical filters to treat Skin Rejuvenation.
- Hair reduction, Vessel Removal (Vascular lesions), Acne treatment.

Technical Specifications :

Display screen	7.4 inch color touch screen
output power	1500 W
Laser Light Energy	1-50 J
RF Energy	1-50 J
Pulse Duration	1-9.9ms
Pulse dealy	1-9.9sec
Pulse /Discharge interval	1-4sec
Pulse No.	1.6
Cooling system	Semiconductor, air & water cooling
Skin Cooling temp	<-3 - 10°C
Operating Voltage	AC 220V/50Hz



Looking for total solution of Skin



Range of Cosmetology Products

- Diode Laser 808nm
- Q Switch ND Yag Laser
- RF Exited Co2 Laser
- Microdermabrasion
- Cosmo Chair



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