

01. Product



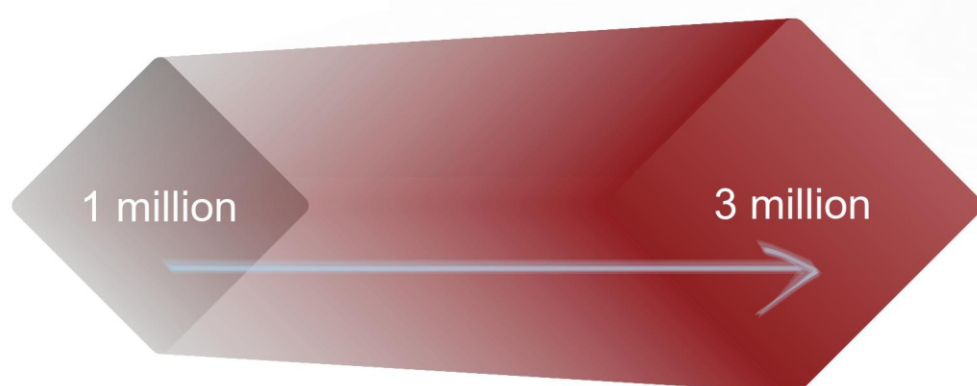
What is GENELUX-Lite ?

Principle of Q-switched Nd:YAG laser is that it henerates strong energy in a very short time to instantly destroy pigment lesions in both epidermis and dermis without thermal damage to the epidermis and surrounding skin.



GENELUX-Lite Advantages

- Skin Rejuvenation process will be more Gentle and Convenient, but without any consumable accessories.
- Intuitional and Simple working face, easy for operator to master the operation quickly.
- Patent special handpiece design and outlook, avoid the copy of fake companies in market.
- The newest Nano-ceramic Cavity and Insertion Extraction Device of Laser Lens, which can improve the rate of reflectivity and extend he usage life.
- The newest xenon lamp, which can extend the service life to 3 million shots.





stainless steel condenser

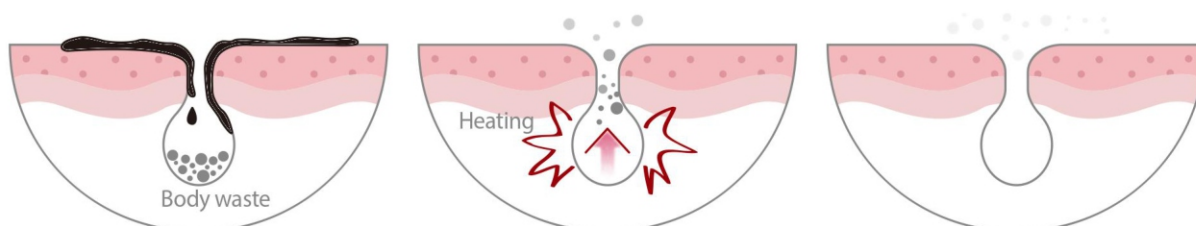
Adopting American stainless steel condenser,
fast heat dissipation,
constant temperature operation,
ensure the laser energy output stably.



GENELUX-Lite Handpiece



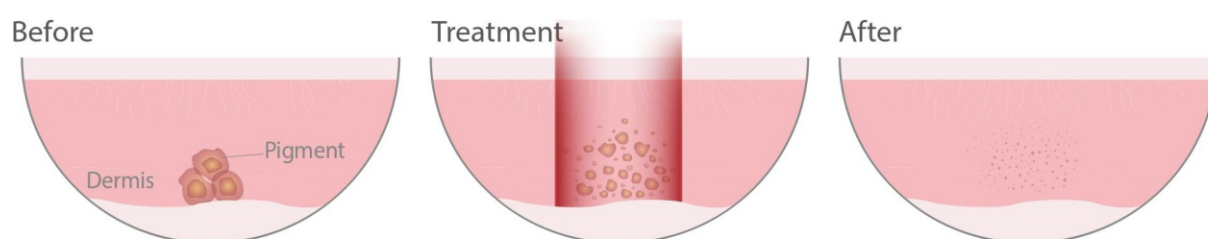
1064nm-F0



Using 1064nm-F0
After applying the carbon cream, the carbon particles absorb the laser light and explode instantly, removing impurities and keratin on the skin surface and helping to regenerate collagen.



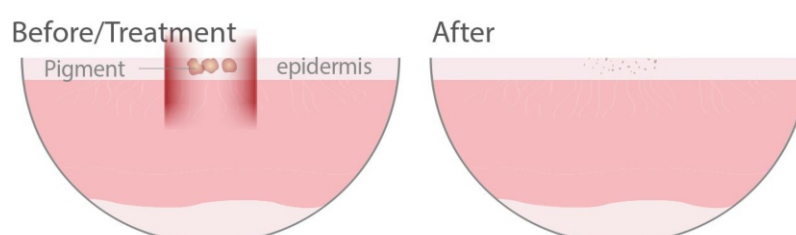
1064nm-F50



Using 1064nm-F50
for pigment disease at dermis layer with strong energy Tattoo, nevus of Ota



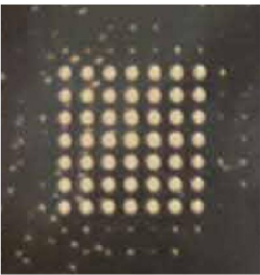
532nm-F50



Using 532nm-F50
for pigment disease at epidermis layer with strong energy Freckles, age spot, blemish



Fractional Tip
(optional)



Deep skin cleaning, whitening, skin rejuvenation



Noninvasive Tattoo
Removal Tip (optional)



special for eyebrow tattoo removal noninvasively



England xenon lamp, extends the
service life to 3 million shots largely

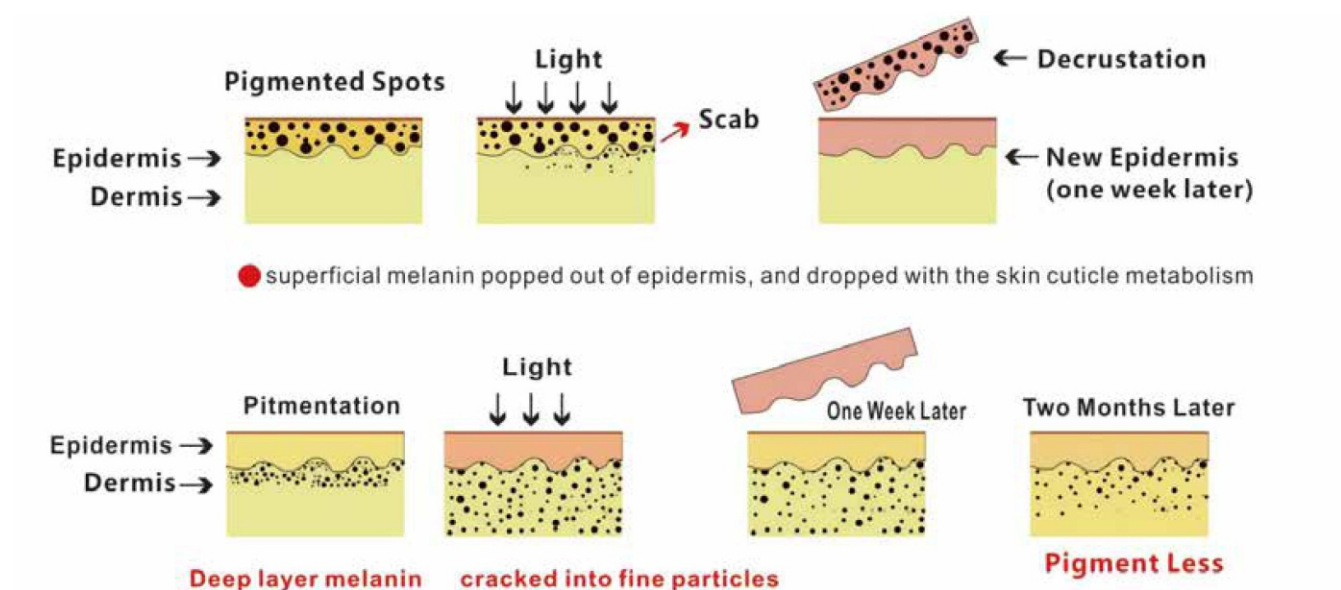


Nano-ceramic cavity, improves
the rate of reflectivity and
extend the service life



GENELUX-Lite

Pigmentation Removal Principle



GENELUX-Lite

Before & After



SPECIFICATION

Laser Type	Q-switched ND:YAG Laser
Mode	1064nm / 532nm
Cooling	Water cooling & Air cooling
Energy	1064nm : 50~1000mj (50mj unit) 532nm : 20~400mj (20mj unit)
Lens Type	1064-F50, 1064F-F0, 532F-50
Frequency	1~10Hz
Power Supply	220~240V, 50~60Hz
Dimension	61*45*38cm
Weight	22KG

THANKS

Welcome to consult more!



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