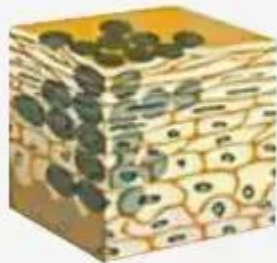




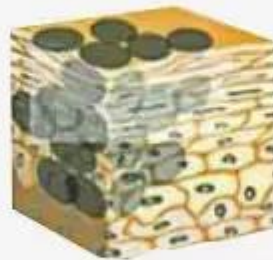
EpiMED -YAG



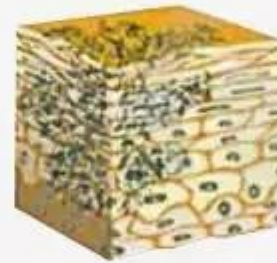
THEORY



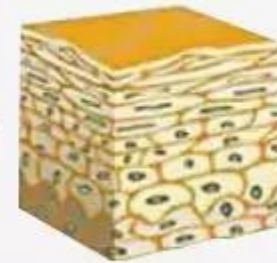
1. Pigment granules in skin



2. Pigment granules are heated and expand when absorbing laser



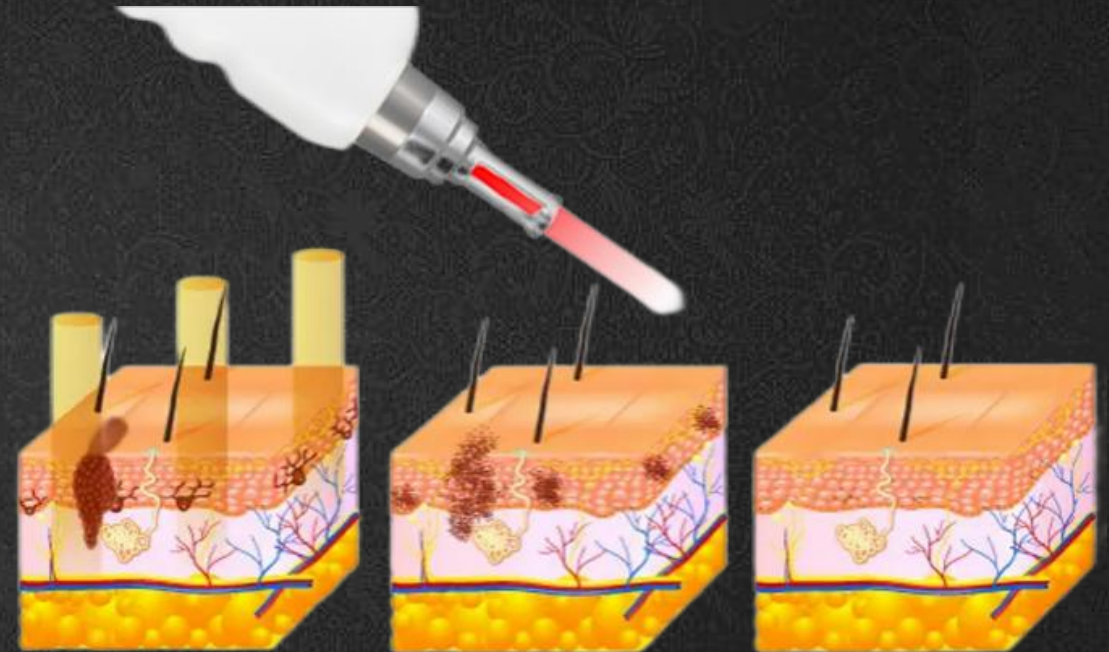
3. Pigment granules expand and crack



4. Pigment granules are removed finally

HOW IT WORKS:

Laser tattoo equipment adopts the Q switch mode, which makes use of the instantaneous emitted laser to break the pigment in ill structure. That's the laser instantaneous emit theory: centralized high energy emit suddenly, which makes laser of settled wave band instantaneously penetrate through cuticle to the ill structure in 6ns, and break the relevant pigments quickly. Moreover, the laser do not damage the around normal skin.



Handle

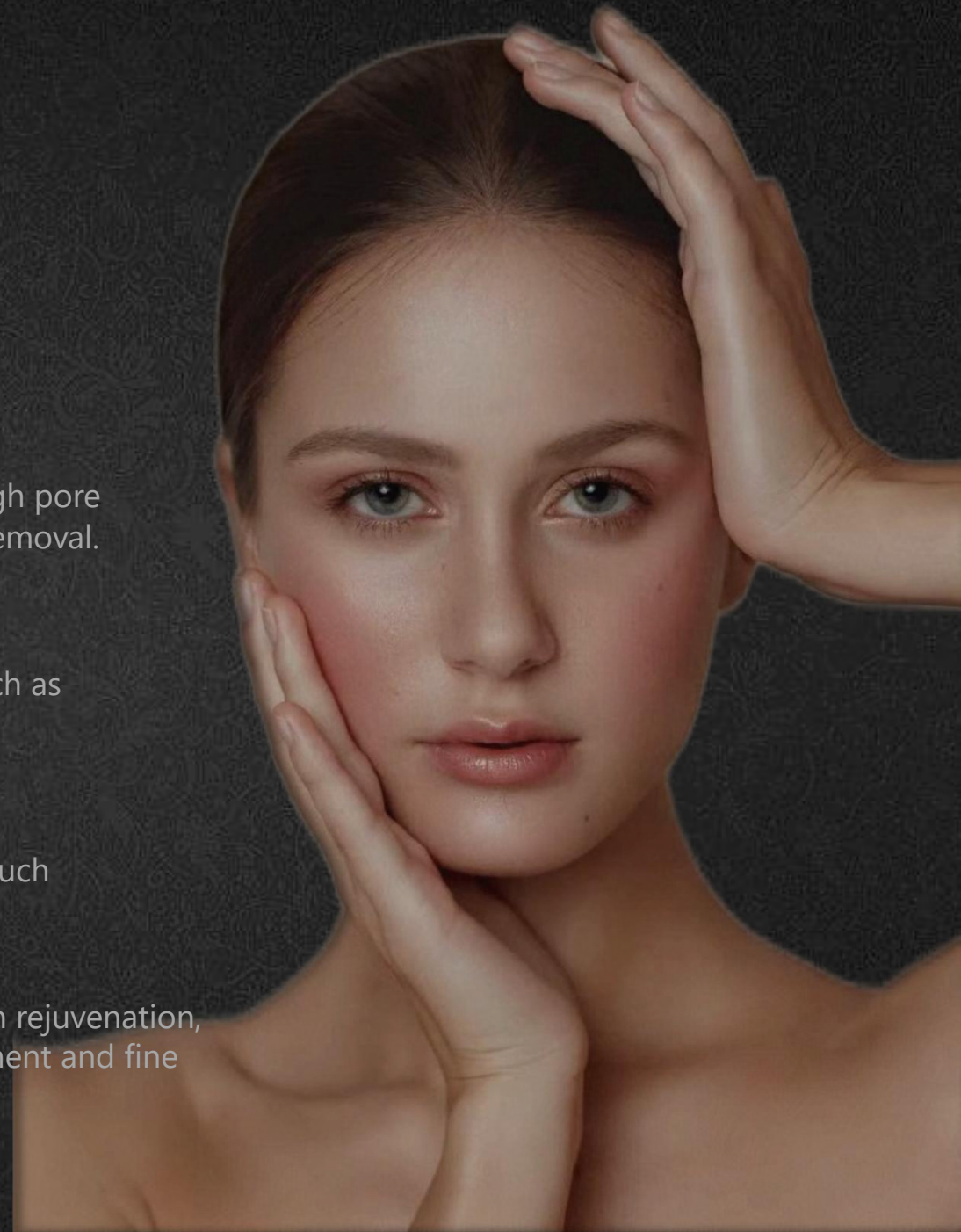


755nm: it can be used for skin rejuvenation, skin whitening, rough pore improvement, aged horniness removal and blackheads removal.

1064nm: it can be used to remove dark pigments and tattoos such as black, brown and blue pigment.

532nm: it can be used to remove color pigments and tattoos, such as red, yellow and green pigment.

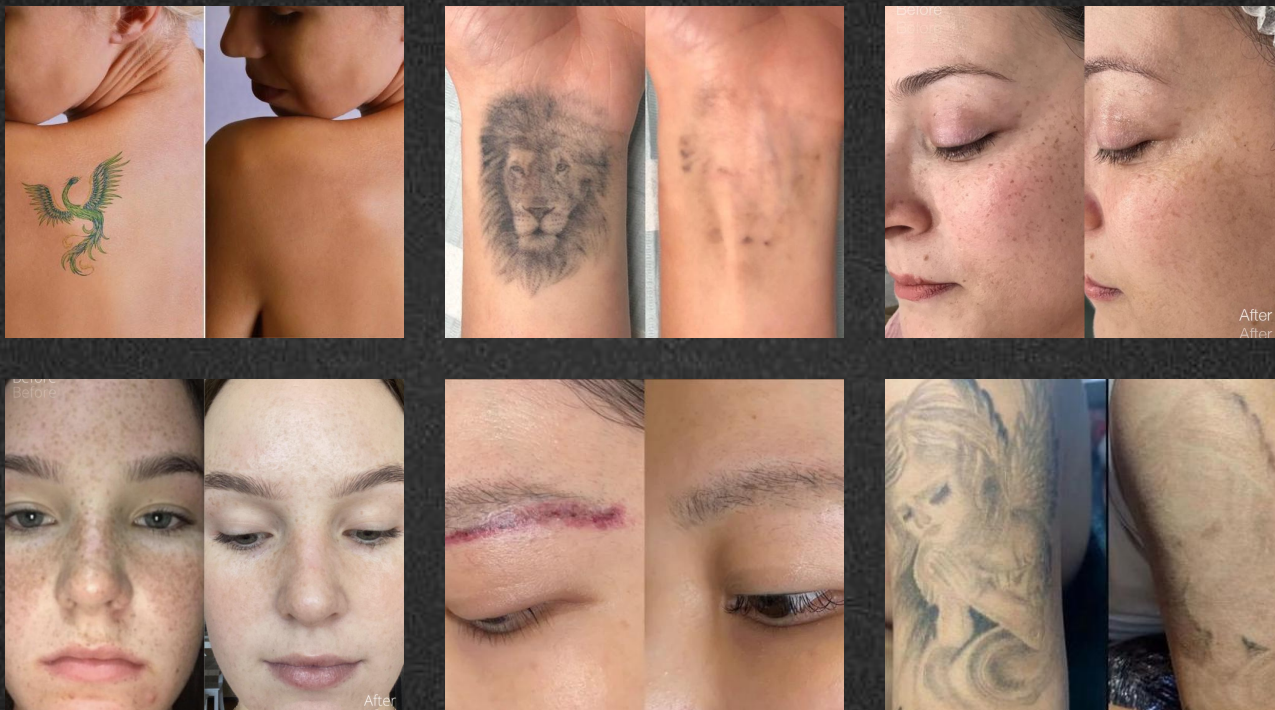
1320nm: Carbon peeling it can be used for pigment removal, skin rejuvenation, uneven complexion improvement, rough skin improvement and fine wrinkle removal.





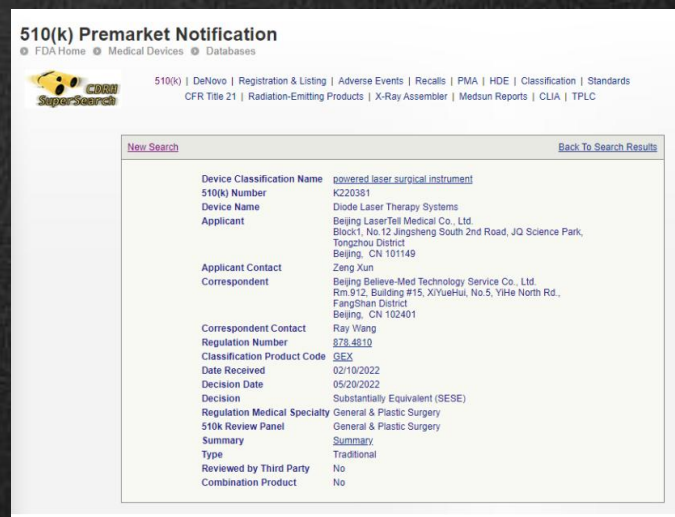
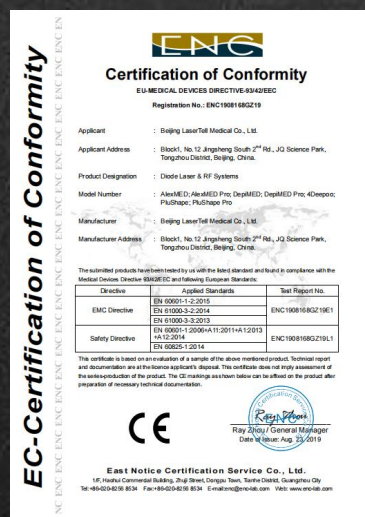
INTERFACE

Before&After





Wavelength	1064nm/532nm/1320/755nm
Spot size	2-8mm²
Width	<6ns
Operation interface	10.4' TFT True Color LCD Screen
Yag Bar size	¢ 7
Repetition Rate	1-10Hz Adjustable
Power	500W
Working period	Continuously stand-by working for 8 hours
Power supply	100/110V, 50-60Hz: or 230-260V, 50-60Hz
Dimension	40*40*52cm (L*W*H)
Net weight	30KG



main accessories



safety capacitor



filter



control panel



5V 2A switching power supply



12V 6A switching power supply



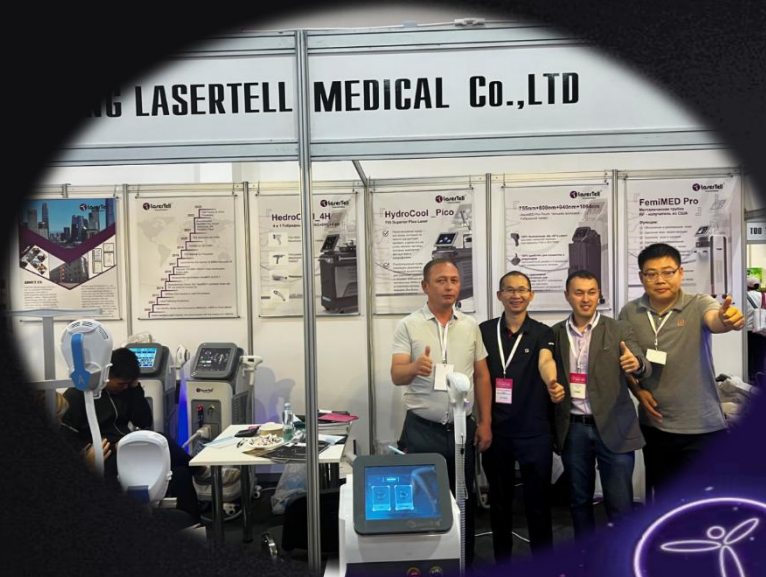
Radiator + fan



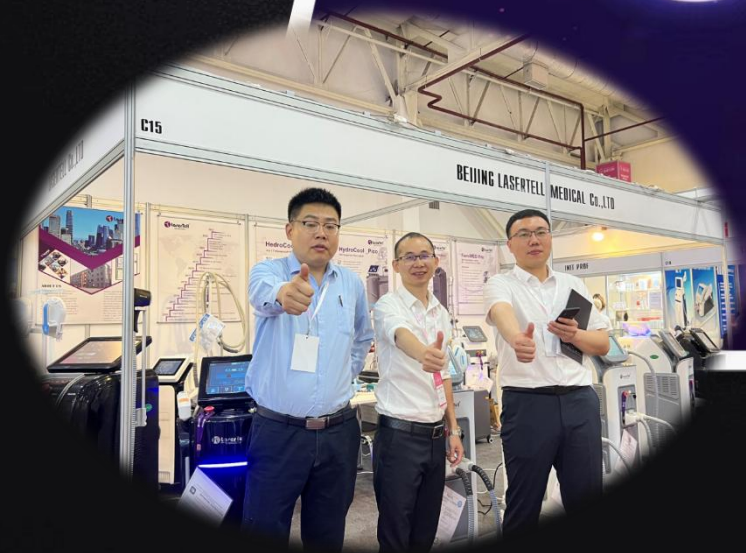
12V DC water pump



300W YAG power supply



 **LaserTell**
Sharing better MediCare





THANKS

—Lasertell