

Hydrocool Pico Max

- 1064nm:For Dark Color Tattoo and Pigmentation Removal.
- 532nm:For Colorful Tattoo and Pigmentation Removal.
- 755nm:Honeycomb Shape; Break The Melasma; More Dispersed; A Revolution In Skin Revitalization!
- 15.6 inch True-Color Touch Screen
- 5 modes operation interface meet all needs Simple and user-friendly Intelligent system
- The latest magical and dynamic interface

Pico Max Advantages

- 1

1064/532nm probe with adjustable spot size


- 2

755nm Honey CombProbe


- 3

South Korea 7 Joint Arm


- 4

Optional Probes





HydroCool Pico Dual

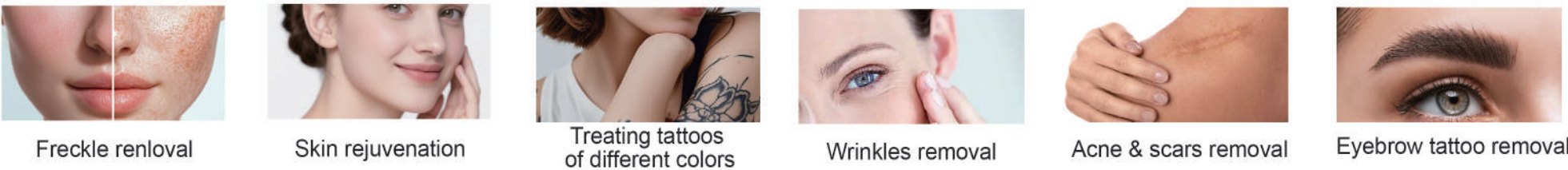
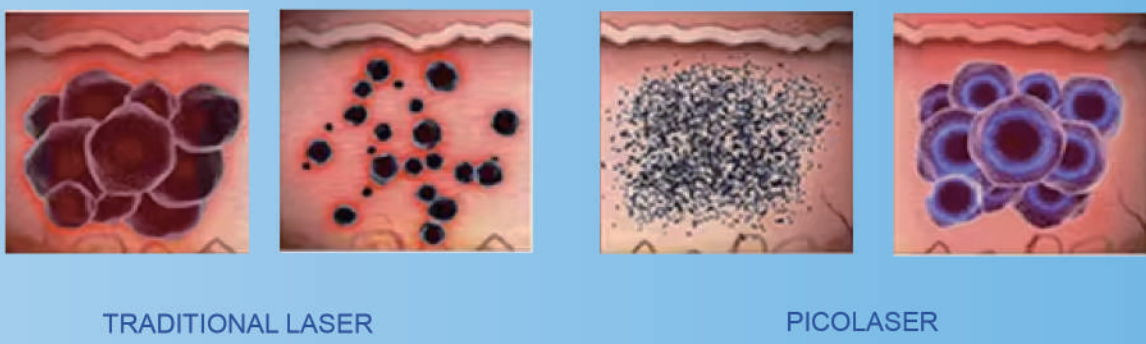
Working Theory

Picosecond Laser uses very short pulse output mode, instead of thermal effect, by the principle of light mechanical shock wave, pigment is "shattered" into finely granular via focused energy, are more likely to be absorbed by the body metabolism.

Picosecond laser will be to minimize the side effects of thermal effect, can achieve the goal of almost solve all kinds of pigment spots.

PICOSECOND LASER WITH NORMAL LASER

PICOLASERis the Nd:YAG picosecond laser system totreattattoo colors&pigmented lesions. In terms ofspeed &comfort,its performance issuperior to anyother device inthe market.



755nm Square Lattice Probe
Suitable for deep pigment removal, darker spots, chloasma.



1320nm Round Honeycomb Probe
It can be used for skin rejuvenation, skin whitening, rough pore improvement, aged hominess removal and blackheads removal.



755nm Big Spot Size Probe
Suitable for sweeping chloasma, sweeping spots, etc.