

PICOCARE 450

1064nm & 532nm + 595, 660nm
Picosecond Nd:YAG Laser

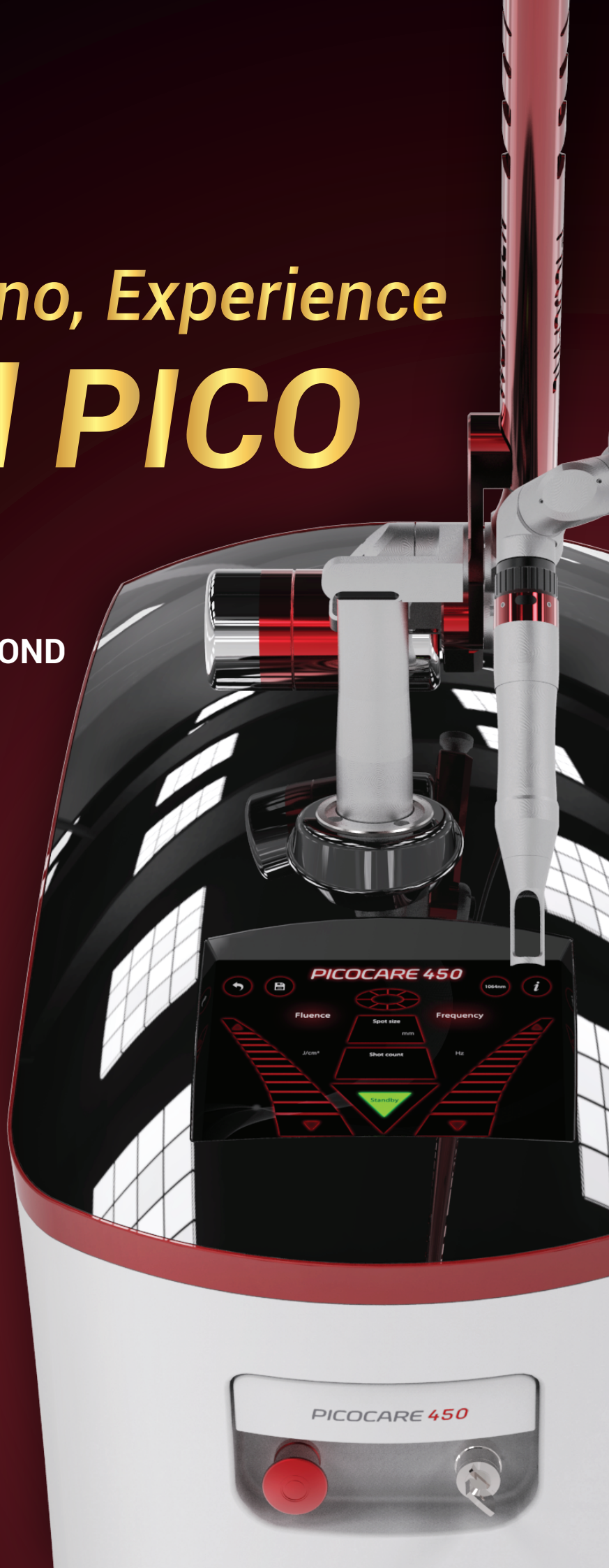
Beyond nano, Experience Real PICO

Experience real pico with
ULTRA FAST 450 PICO SECOND

- Beyond Nano, Experience Real PICO
- Best solution for tattoo and pigment removal
- MLA handpiece for textural improvements



Now advanced MLA H/P available



PICOCARE450

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Beyond Nano, Experience Real PICO

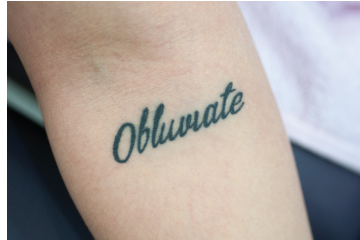
PICOCARE 450 breaks all colors of tattoos and pigment into tiny particles by higher peak power and shorter pulse duration



Before



After



Before



After

Best solution for tattoo removal

PICOCARE450 has stronger photo-acoustic affect with less thermal effect to provide better results and reduced chance of side effects during tattoo removal and pigmentation treatments.

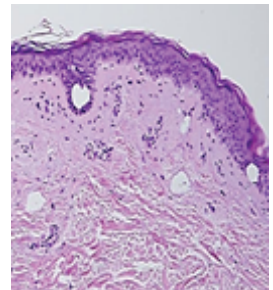
MLA handpiece, replacing subcision

MLA (Micro Lens Array) handpiece offers fractional delivery of high energy density. This not only provides excellent skin rejuvenation but can also replace aggressive scar treatments such as subcision without severe pain.



PICOCARE 450

LIOB (Laser Induced Optical Breakdown) without excess collateral damage ►



Specifications

Pulse duration	450 ps
Wavelength	1064nm, 532nm
Optional handpieces	595nm, 660nm
Dimension	2450 x 940 x 870 (W x D x H)mm
Weight	90kg

Fast start-up time and quiet operation.
Easy-to-use interface with a library of clinical presets.



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Manufactured by

