

ERICA

Fractional Long & Short Pulsed Er:YAG (2940nm)

The ERICA laser provides powerful results for treatment of epidermal skin lesions, various scars, fine lines and wrinkles. The ERICA comes with two modes: the short pulsed mode for ablation and the long pulsed mode for remodeling.

Specifications

Laser Type Er:YAG Wavelength 2940nm

Pulse Duration Short Pulse : 350us Long Pulse : 1ms
Pulse Energy (Max) Short Pulse : 1.5J Long Pulse : 1J
Repetition Rate Short Pulse : 3-10HZ Long Pulse : 3-5HZ

Spot Size Zoom Handpiece : ∅ 1-7mm

Fractional Handpiece: 8x8 mm²

Display 10.4" TFT

Electronical Control Arm Processor

Cooling System Closed cycle water to air heat exchanger

Electical Power 220V, 50/60Hz



