



HELIOS II

Unique Fractional Q-switched Nd:YAG laser(1064nm/532nm)

The HELIOS II laser represents a new standard for the treatment of pigmented lesions.

Providing excellent durability and predictability.

While featuring no costly consumables or tips.

Designed to provide an excellent value to any office.

Specifications

Laser Type	Nd:YAG
Wavelength	1064nm/532nm
Pulse Duration	1064nm \leq 10ns
Pulse Energy(max)	1064nm:1.2J 532nm:0.5J FT mode:2J
Repetition Rate	1-10HZ
Spot Size	Zoom Handpiece : \varnothing 1-7mm Fractional Handpiece:5x5mm ² Collimator Handpiece : \varnothing 8mm
Display	10.4" TFT LCD
Electronical Control	Arm Processor
Cooling System	Closed cycle water to air heat exchanger
Electrical Power	220V, 50/60Hz

