



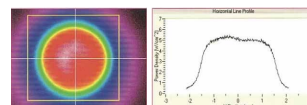
HYPERION

Innovative Standard of Long Pulsed Nd:YAG Laser(1064nm)

Hyperion is a Long Pulsed Nd:YAG laser system that produces laser emission at 1064nm wavelengths, Its unique Long Pulsed capabilities can deliver up to a maximum energy output of 80J. The easy to use touch screen allows the users to adjust pulse duration and repetition rate from 0,3ms to 300ms and spot size can be adjusted from 2mm to 20mm, allowing for a more "Custom" treatment for patient of all skin types and sensibility.

Specifications

Laser Type	Nd:YAG
Wavelength	1064nm
Pulse Duration	0,3 ms ~300 ms
Pulse Energy(max)	80 J
Repetition Rate	1-10HZ
Spot Size	Ø2-Ø20mm
Display	10.2" TFT LCD Touch panel
Electronical Control	Arm Processor
Cooling System	Closed cycle water to air heat exchanger
Electrical Power	220V, 50/60Hz



HYPERION