

Welcome to Apollo
The Future of Laser Therapy

Apollo, the Greek God of Sun and Healing, brought warmth and life to Earth. Now the Apollo Engineering Team has harnessed these powerful forces to create a state-of-the-art laser at a popular price.

Fast, Effective Treatment

With the Apollo portable you can experience the future of laser therapy today. Only Apollo brings you power, performance and portability in such a compact, sleek design.

The Apollo is also the easiest-to-use laser on the planet. Just turn the key, wait 4 seconds, press the probe button and experience a thrilling 2000 milliwatts of pure, infrared laser power.

Improved Patient Outcome

The Apollo harnesses ultra-advanced laser technology. Using Apollo's perfect marriage of power and wavelength, you are assured of fast, comfortable treatments, exceptional clinical results and an impressive bottom line

*Apollo: Power You Can Feel,
Performance You Can Trust!*

Apollo Portable Laser
Powerful Laser, Proven Performance!

Powerful

With its 2000 milliwatts of pure infrared power, Apollo is the most effective, portable therapeutic laser on the market today. Treatment times are often less than 1 to 2 minutes, delivering phenomenal results quickly. Apollo makes your job easier while enhancing your bottom line.



Portable

The Apollo is made from aerospace-grade aluminum, making it rugged enough to handle the most demanding clinical and field conditions. The latest rechargeable battery technology allows hours of treatment on a single charge. Weighing less than 3 pounds, the Apollo Laser is the lightest, most powerful, portable laser you can buy.

Proven

After 7 years of international success, Apollo's innovative design features and reliability allow us to offer a 3-year parts and labor warranty. We're sure you'll be impressed with Apollo's performance!

Performance

Buy your Apollo today! If you are not 100% delighted with your Apollo Laser, return it within 30 days and we will quickly issue a refund.

Specifications 2000mW Laser Cluster Probe

Optical Output Power	2000 mW (4 x 500mW Emitters)
Wavelength	810nm +/-5nm
Output Frequency	Continuous Wave
Beam Divergence	9 x 38o
Power Density	2500mW/cm ² per Emitter
Emitter Type	GaAlAs Semiconductor Laser Diode
Weight	<1.0 lb



250mW Single Laser Probe

Optical Output Power	250 mW (1 x 250mW Emitter)
Wavelength	810nm +/-5nm
Output Frequency	Continuous Wave
Beam Divergence	9 x 38o
Power Density	5000mW/cm ²
Emitter Type	GaAlAs Semiconductor Laser Diode
Weight	<0.5 lb



Control Unit

Treatment Timer	60-second count down timer
Mode of Operation	Continuous
Operating Frequency	Continuous Wave
Duty Factor	100%
Batteries	10x 1.2V 2.5Ah NiMH Rechargeable Cells
Battery Operation	~2hrs with 2000mW Cluster Probe
Power Adapter	In: 100~250VAC 50~60Hz Out: 18VDC 1.3A
Dimensions (l x w x h)	9" x 4" x 2"
Weight (less accessories)	1.8 lb



